




Catalogue of Participants

 Sectors	1
 Companies in alphabetical order	16
 Companies by Country	152

Sectors

 Coil winding, transformer and electric motor manufacturing technology	
Federal Electric, Turkey	56
Magnetic Components Sweden AB, Sweden	83
TEMA METAL IND LTD CO, Turkey	133
 Digital factory - Integrated process and IT solutions	
ALGODUE ELETTRONICA SRL, Italy	20
Birfen Elektrik Elektronik, Turkey	31
KERNEL SISTEMI SRL, Italy	76
Miller, Canfield, Paddock and Stone, PLLC Provider of Legal Services to companies wishing to establish a presence in the US, CAN and Mex, United States	91
PENDULA IT PENDULA BPM, India	102
PERKON PERSONEL KONTROL BARKOD SISTEMLERI BILGISAYAR ELEKTRONIK TIC LTD STI, Turkey	104
SENECA SRL VIA BORGONUOVO,44, Italy	120
Visible Energy Inc., United States	144
 Energy - Renewable and conventional power generation, transmission & distribution	
3P-Automation, Luxembourg	16
4Europe EEIG, Luxembourg	18
Altas Aluminium, Turkey	22
Balance 4 Earth LLC, United States	28
Birfen Elektrik Elektronik, Turkey	31
Cestaro Fonderie S.p.A., Italy	38
CONEXIA Energy, France	40
Damalini AB, Sweden	44
DAR SISTEM DOO, Serbia	45
DE-Mİ Metal Sanayi Ticaret ltd şti., Turkey	48
Federal Electric, Turkey	56

Catalogue of Participants

Feranova GmbH, Germany	56
Innovation to Reality Center, Russian Federation	68
Investor Center Ostbrandenburg GmbH, Germany	71
M.F.K.Makina Freze Kalip Ltd.Sti., Turkey	82
Magnetic Components Sweden AB, Sweden	83
MANES, Turkey	86
Miller, Canfield, Paddock and Stone, PLLC Provider of Legal Services to companies wishing to establish a presence in the US, CAN and Mex, United States	91
Missouri Partnership, United States	92
Molla srl, Italy	93
NUOVA TERMOSTAMPI S.P.A. VIA MORLETTA 10/12 24040, Italy	98
Onka Elk.Malz.San.Tic.Ltd.Sti., Turkey	100
OPENPLUS, LDA, Portugal	101
PERKON PERSONEL KONTROL BARKOD SISTEMLERI BILGISAYAR ELEKTRONIK TIC LTD STI, Turkey	104
Powernet Oy, Finland	110
PSE Power Systems, Ireland	111
REMSOD Sp. z o.o., Poland	113
SAHRA KABLO SAN. VE TİC. LTD. STİ, Turkey	116
SKI Ingenieures. mbH, Germany	122
State of Illinois European Office, Belgium, United States	125
Windependence UG, Germany	145



Global Business & Markets

DAR SISTEM DOO, Serbia	45
Dirk Twelsiek Consulting Engineer, Brazil	49
DOBSI Management Consulting GmbH, Austria	50
ECO2DISTRIB, France	51
Innovation to Reality Center, Russian Federation	68
Invest in Mecklenburg-Vorpommern GmbH, Germany	69
Investment and Development Agency of Latvia, Latvia	70
KURSUNEL KALIP MAK.OTO.YED.PARÇA METAL VE SAC İŞLEME SAN.TİC.LTD.ŞTİ., Turkey	79
Missouri Partnership, United States	92
PENDULA IT PENDULA BPM, India	102
PINARAK RECHTSANWÄLTE, Germany	106
Shanghai SCS Technologies Co.,Ltd., China	121
SKI Ingenieures. mbH, Germany	122
State of Illinois European Office, Belgium, United States	125
Swedmec AB, Sweden	127

Catalogue of Participants

	Hybrid and electronic powertrain technologies, mobile energy storage and alternative mobility solutions	
	Magnetic Components Sweden AB, Sweden	83
	MANES, Turkey	86
	Industrial automation - Process automation, factory automation and integrated industrial and building automation systems	
	3P-Automation, Luxembourg	16
	ALGODUE ELETTRONICA SRL, Italy	20
	BIC Electric Danish Sales Representative Office, Denmark	30
	CETA Machinery Co., Turkey	39
	CONTUR 2000 s.c., Poland	41
	Damalini AB, Sweden	44
	DANTEK OTOMASYON LTD.STI, Turkey	44
	EUROGLASS, Romania	53
	GRAFOS TASTIERE A MEMBRANA SRL, Italy	62
	HAGE Sondermaschinenbau GmbH & CO KG, Austria	67
	Innovation to Reality Center, Russian Federation	68
	JMartans Automation, Malta	73
	Joint Stock Company DAMBIS, Latvia	75
	KERNEL SISTEMI SRL, Italy	76
	Kontakt-Elektro Ltd., Hungary	77
	KURSUNEL KALIP MAK.OTO.YED.PARÇA METAL VE SAC İŞLEME SAN.TİC.LTD.ŞTİ., Turkey	79
	Miller, Canfield, Paddock and Stone, PLLC Provider of Legal Services to companies wishing to establish a presence in the US, CAN and Mex, United States	91
	NOMAD NET COM SARL, France	96
	Onka Elk.Malz.San.Tic.Ltd.Sti., Turkey	100
	PERKON PERSONEL KONTROL BARKOD SISTEMLERİ BILGISAYAR ELEKTRONİK TIC LTD STI, Turkey	104
	SENECA SRL VIA BORGONUOVO,44, Italy	120
	Shanghai SCS Technologies Co.,Ltd., China	121
	SOTRABAN, France	123
	Sotraban L'Association des Sous-traitants de Basse-Norma, France	123
	Tb Man S.R.L., Italy	130
	TEKLAB SRL, Italy	131
	Visible Energy Inc., United States	144
	WWINN B.V., The Netherlands	145

Catalogue of Participants

	Industrial services, maintenance and condition monitoring	
	BIC Electric Danish Sales Representative Office, Denmark	30
	CETA Machinery Co., Turkey	39
	EUROGLASS, Romania	53
	Greis-Service Klaus-Dieter Greis, Germany	63
	JMartans Automation, Malta	73
	Making Logistic Kereskedelmi Kft., Hungary	85
	Shanghai SCS Technologies Co.,Ltd., China	121
	ZakBady Mechaniczne MESTIL sp. z o.o., Poland	148
	Industrial subcontracting	
	A.T.L.A. Srl, Italy	19
	AL-KOR Makina Kalıp San. Tic. Ltd. Sti., Turkey	21
	Altas Aluminium, Turkey	22
	Amberplastic, UAB, Lithuania	22
	ARDEMIR FOUNDRIES CORP, Turkey	25
	Ark Pres Safety Belts, Turkey	26
	ASG Gépgyártó Kft., Hungary	27
	Bermec SNC di Bertolini E. & C., Italy	29
	BIC Electric Danish Sales Representative Office, Denmark	30
	Birfen Elektrik Elektronik, Turkey	31
	Brovedani Group, Italy	31
	C.T.M Centro Italia - Consorzio Export, Italy	33
	Carpenteria Nicoli Italo & Figli Srl, Italy	34
	CATS GmbH & Co KG, Germany	35
	Caudek S.R.L., Italy	35
	CETA Machinery Co., Turkey	39
	CIP spa, Italy	40
	CONEXIA Energy, France	40
	CSEPEL METALL IRON FOUNDRY, Hungary	42
	D&W Sondermaschinen- und Vorrichtungsbau GmbH, Germany	43
	DAR SISTEM DOO, Serbia	45
	DEMARKO, Poland	46
	DOKMAK CELIK DOKUM SAN TIC LTD, Turkey	50
	Emek Makina Metal San.ve Tic.Ltd.Sti., Turkey	53
	EUROGLASS, Romania	53
	Evren Chain, Turkey	54
	FC HOALAC Technologies Company Limited, Viet Nam	55
	FEMETALL d.o.o., Bosnia And Herzegovina	56

Catalogue of Participants

Feroflex KFT Agricultural machinery production, Hungary	57
Fero-Kreatív Kft, Hungary	58
Frems S.R.L., Italy	60
GOZUKUCUK MAKINA LTD STI PRECISION MACHINING, Turkey	62
Gwarant Grupa KaptiaBowa S.A., Poland	64
Hadeka Insaat - Construction -Tur. San. Tic.ve Ltd.Sti., Turkey	66
HAGE Sondermaschinenbau GmbH & CO KG, Austria	67
HELIOS DD, Bosnia And Herzegovina	67
INOX, Bosnia And Herzegovina	69
Investment and Development Agency of Latvia, Latvia	70
Investor Center Ostbrandenburg GmbH, Germany	71
ITB GmbH, Germany	72
JMartans Automation, Malta	73
Joint Stock Company DAMBIS, Latvia	75
Kanca, Turkey	75
Kartal Bombe, Turkey	76
Kontakt-Elektro Ltd., Hungary	77
Kovan M.I. d.o.o., Bosnia And Herzegovina	78
MAGYARMET Investment Casting, Hungary	83
MAKIM Makina Teknolojileri San. Tic. A.S., Turkey	84
Malaysian Rubber Board Europe (TARRC), United Kingdom	85
Metalna Industrija Prijedor a.d., Bosnia And Herzegovina	90
MICROME.S SRL VIA COLLE MASSARO, 6, Italy	90
Micron di G. Minudel & C. S.R.L., Italy	91
MT - MEKANIK TEKNOLOJI A.S., Turkey	94
NGOC THANH CO., LTD, Viet Nam	95
NTS Prometal Machining, s.r.o., Czech Republic	97
NUOVA TERMOSTAMPI S.P.A. VIA MORLETTA 10/12 24040, Italy	98
OMETEC - Officine Meccaniche Tecnologiche, Italy	99
PANAFLEX, Bosnia And Herzegovina	102
PJSC	107
Policske strojirny a.s., Czech Republic	109
PYLON-94 Machine and Steel Structure Manufacturing Ltd., Hungary	111
RADOMICSKI Obróbka Skrawaniem Krzysztof RadomiDski 33-300 Nowy SĄcz, Poland	112
REMSOD Sp. z o.o., Poland	113
Rieter CZ s.r.o. Components Zamberk, Czech Republic	114
Sagiv, Israel	116
SAHRA KABLO SAN. VE TİC. LTD. STİ, Turkey	116
Santes Sanayi Tesisleri Makinaları İmal Montaj San ve Tic Ltd.Sti., Turkey	117
SENECA SRL VIA BORGONUOVO,44, Italy	120
SOTRABAN, France	123

Catalogue of Participants

Sotraban L'Association des Sous-traitants de Basse-Norma, France	123
STROJTEX a. s., Czech Republic	125
Sukru Turedi Tank, Turkey	126
Svemek, The Former Yugoslav Republic of Macedonia	127
Tan Hiep Luc Engineering Co.,Ltd, Viet Nam	130
Tb Man S.R.L., Italy	130
Telefoncular Profil San. LTD., Turkey	132
Termometal D.o.o., Serbia	133
TES VSETIN, a.s., Czech Republic	133
TE-TE PLAST DOO, The Former Yugoslav Republic of Macedonia	134
TO.M.A. Srl, Italy	135
TOKOZ a.s., Czech Republic	135
TRANSDUE SRL, Italy	137
Tre.Mic S.R.L., Italy	137
Trinecke zelezarny, a.s., Czech Republic	138
Unitech Products (BD) Ltd, Bangladesh	139
Unitherm, s.r.o., Czech Republic	139
Uzman Makina Metal Sanayi ve Ticaret Ltd. Sti, Turkey	141
Váradi Metal Kft., Hungary	142
Vertex Estonia AS, Estonia	143
VF DECOLLETAGE CO.,LTD, Viet Nam	144
Yapın Construction and Steel, Turkey	146
Yilgenci San Tic. A.Ş., Turkey	147
ZakBady Mechaniczne MESTIL sp. z o.o., Poland	148
Zaklady Sprzetu Mechanicznego 'PZL-ZSM' Spolka Akc, Poland	148
Zarifsan Makina Yedek Parça Sanayi ve Ticaret Ltd. Şti., Turkey	149
ZAVAR Company, The Former Yugoslav Republic of Macedonia	150
Železarna Ravne MONTER Dravograd d.d., Slovenia	150

Industrial supply – supply solutions and lightweight construction

.HAS Aluminium AS, Turkey	16
Altas Aluminium, Turkey	22
AREA m styria GmbH, Austria	26
BWG engineering, Poland	33
Carpenteria Nicoli Italo & Figli Srl, Italy	34
Caudek S.R.L., Italy	35
D&W Sondermaschinen- und Vorrichtungsbau GmbH, Germany	43
DEMARKO, Poland	46
ECO2DISTRIB, France	51

Catalogue of Participants

Gwarant Grupa KaptiaBowa S.A., Poland	64
Meg Gemi ve Mak.San.Tic.Ltd., Turkey	89
NOMAD NET COM SARL, France	96
RUBIKON TEXT Kft, Hungary	115
Telefoncular Profil San. LTD., Turkey	132
TOKOZ a.s., Czech Republic	135
Tre.Mic S.R.L., Italy	137
Unitherm, s.r.o., Czech Republic	139
Uzman Dörtler Elektrik Malzemeleri Sanayi ve TIC AS, Turkey	141
Uzman Makina Metal Sanayi ve Ticaret Ltd. Sti, Turkey	141
Váradi Metal Kft., Hungary	142
Zarifsan Makina Yedek Parça Sanayi ve Ticaret Ltd. Şti., Turkey	149



Machine tools

Ansan Hidrolik Mak Ins.Ltd.Sti., Turkey	23
ARDEMIR FOUNDRIES CORP, Turkey	25
Damalini AB, Sweden	44
Fero-Kreatív Kft, Hungary	58
Greis-Service Klaus-Dieter Greis, Germany	63
HAGE Sondermaschinenbau GmbH & CO KG, Austria	67
MT - MEKANİK TEKNOLOJİ A.S., Turkey	94
TRANSDUE SRL, Italy	137
Yılmaz Bardak Makina Sanayii Ltd. Sti, Turkey	147
Zarifsan Makina Yedek Parça Sanayi ve Ticaret Ltd. Şti., Turkey	149



Mechanical engineering, electrical engineering and electronics

Almax Work, druzstvo, Czech Republic	21
Ansan Hidrolik Mak Ins.Ltd.Sti., Turkey	23
ARDEMIR FOUNDRIES CORP, Turkey	25
BELMA SA, Poland	29
BWG engineering, Poland	33
C.T.M Centro Italia - Consorzio Export, Italy	33
CATS GmbH & Co KG, Germany	35
CETA Machinery Co., Turkey	39
D&W Sondermaschinen- und Vorrichtungsbau GmbH, Germany	43
DANTEK OTOMASYON LTD.STI, Turkey	44
DE-Mİ Metal Sanayi Ticaret ltd şti., Turkey	48
DEVINİM TEKNİK HİZMETLERİ VE ELEKTROMEKANİK SANAYİ DİS TİCARET LIMITED STİ., Turkey	48
Dirk Twelsiek Consulting Engineer, Brazil	49

Catalogue of Participants

FC HOALAC Technologies Company Limited, Viet Nam	55
Federal Electric, Turkey	56
Fero-Kreatív Kft, Hungary	58
GALMAR SNC, Italy	60
Germany Poland Consult Winiarski, Germany	61
GRAFOS TASTIERE A MEMBRANA SRL, Italy	62
Greis-Service Klaus-Dieter Greis, Germany	63
Investment and Development Agency of Latvia, Latvia	70
Joint Stock Company DAMBIS, Latvia	75
KURSUNEL KALIP MAK.OTO.YED.PARÇA METAL VE SAC İŞLEME SAN.TİC.LTD.ŞTİ., Turkey	79
M.F.K.Makina Freze Kalip Ltd.Sti., Turkey	82
Macher Gépészeti és Elektronikai Kft., Hungary	83
MANES, Turkey	86
Meg Gemi ve Mak.San.Tic.Ltd., Turkey	89
Micron di G. Minudel & C. S.R.L., Italy	91
MT - MEKANİK TEKNOLOJİ A.S., Turkey	94
NOMAD NET COM SARL, France	96
PERKON PERSONEL KONTROL BARKOD SISTEMLERİ BILGISAYAR ELEKTRONİK TIC LTD STI, Turkey	104
Poland Germany Consult Winiarski, Poland	108
Rieter CZ s.r.o. Components Zamberk, Czech Republic	114
RUBIKON TEXT Kft, Hungary	115
Shanghai SCS Technologies Co.,Ltd., China	121
SOTRABAN, France	123
Sotraban L'Association des Sous-traitants de Basse-Norma, France	123
STROJTEX a. s., Czech Republic	125
Swedmec AB, Sweden	127
Tb Man S.R.L., Italy	130
TECHBOARD SRL, Italy	131
TES VSETIN, a.s., Czech Republic	133
Uzman Dörtler Elektrik Malzemeleri Sanayi ve TIC AS, Turkey	141
WWINN B.V., The Netherlands	145

Metal industry & metal transformation

.HAS Aluminium AS, Turkey	16
A.T.L.A. Srl, Italy	19
Almax Work, druzstvo, Czech Republic	21
Altas Aluminium, Turkey	22
Ansan Hidrolik Mak Ins.Ltd.Sti., Turkey	23
ar makina san.tic.ltd.şti, Turkey	24
ARDEMIR FOUNDRIES CORP, Turkey	25

Catalogue of Participants

AREA m styria GmbH, Austria	26
Ark Pres Safety Belts, Turkey	26
BSK HAVALANDIRMA EKİPMANLARI A.Ş., Turkey	32
BWG engineering, Poland	33
C.T.M Centro Italia - Consorzio Export, Italy	33
Carpenteria Nicoli Italo & Figli Srl, Italy	34
Caudek S.R.L., Italy	35
Cestaro Fonderie S.p.A., Italy	38
CIP spa, Italy	40
CONTUR 2000 s.c., Poland	41
CSEPEL METALL IRON FOUNDRY, Hungary	42
DEMARKO, Poland	46
DOKMAK CELIK DOKUM SAN TIC LTD, Turkey	50
ECO2DISTRIB, France	51
EGEMET FORGE, Turkey	52
EJDER MAKİNA SAN.TİC.LTD.ŞTİ., Turkey	52
Evren Chain, Turkey	54
Feroflex KFT Agricultural machinery production, Hungary	57
Fero-Kreatív Kft, Hungary	58
Frems S.R.L., Italy	60
Germany Poland Consult Winiarski, Germany	61
Greis-Service Klaus-Dieter Greis, Germany	63
Gwarant Grupa KaptiaBowa S.A., Poland	64
HAGE Sondermaschinenbau GmbH & CO KG, Austria	67
HND Stahl Kft., Hungary	67
Investor Center Ostbrandenburg GmbH, Germany	71
Joint Stock Company DAMBIS, Latvia	75
Kartal Bombe, Turkey	76
Lauda Metalplast Janusz Pijocha Wiktor Ptak spółka jawna, Poland	80
LIGHT ALLOYS GROUP SA, Belgium	81
M.F.K.Makina Freze Kalip Ltd.Sti., Turkey	82
MAGYARMET Investment Casting, Hungary	83
Making Logistic Kereskedelmi Kft., Hungary	85
MANES, Turkey	86
MICROME.S SRL VIA COLLE MASSARO, 6, Italy	90
Micron di G. Minudel & C. S.R.L., Italy	91
Molla srl, Italy	93
MSK STEEL FORGING, Turkey	93
MTC Metal, Turkey	95
NTS Prometal Machining, s.r.o., Czech Republic	97
O.R.I. di Altini Luigi e C. s.a.s., Italy	99

Catalogue of Participants

OMETEC - Officine Meccaniche Tecnologiche, Italy	99
Poland Germany Consult Winiarski, Poland	108
PPHU 'FUMO-Ostrzeszów' Sp.z o.o., Poland	110
ROMEL Mechanikai és Elektronikai Kft., Hungary	115
RUBIKON TEXT Kft, Hungary	115
Santes Sanayi Tesisleri Makinaları İmal Montaj San ve Tic Ltd.Sti., Turkey	117
SLM Srl, Italy	122
SOTRABAN, France	123
Sotraban L'Association des Sous-traitants de Basse-Norma, France	123
Sukru Turedi Tank, Turkey	126
Telefoncular Profil San. LTD., Turkey	132
TEMA METAL IND LTD CO, Turkey	133
TO.M.A. Srl, Italy	135
TOKOZ a.s., Czech Republic	135
Toprak Demirdokum A.S., Turkey	136
Torneria Automatica Alfredo Colombo srl, Italy	136
TRANSDUE SRL, Italy	137
Trinecke zelezarny, a.s., Czech Republic	138
Unitech Products (BD) Ltd, Bangladesh	139
Unitherm, s.r.o., Czech Republic	139
Uzman Dörtler Elektrik Malzemeleri Sanayi ve TIC AS, Turkey	141
Váradi Metal Kft., Hungary	142
Vertex Estonia AS, Estonia	143
Yapın Construction and Steel, Turkey	146
Yilgenci San Tic. A.Ş., Turkey	147
ZakBady Mechaniczne MESTIL sp. z o.o., Poland	148
Zaklady Sprzetu Mechanicznego 'PZL-ZSM' Spolka Akc, Poland	148

Microtechnology, nanotechnology, and laser micro-materials processing

Adacal Endüstriyel Mineraller San. Tic. A.S., Turkey	20
AREA m styria GmbH, Austria	26
Damalini AB, Sweden	44
GRAFOS TASTIERE A MEMBRANA SRL, Italy	62
MICROME.S SRL VIA COLLE MASSARO, 6, Italy	90
Physikalisch-Technische Bundesanstalt, Germany	104
Powernet Oy, Finland	110
SCE SRL, Italy	119
Shanghai SCS Technologies Co.,Ltd., China	121
TECHBOARD SRL, Italy	131
WWINN B.V., The Netherlands	145

Catalogue of Participants

	Plastics material treatment	
	AL-KOR Makina Kalıp San. Tic. Ltd. Sti., Turkey	21
	Amberplastic, UAB, Lithuania	22
	AREA m styria GmbH, Austria	26
	ASOPLAST SPA, Italy	27
	Investment and Development Agency of Latvia, Latvia	70
	Making Logistic Kereskedelmi Kft., Hungary	85
	Onka Elk.Malz.San.Tic.Ltd.Sti., Turkey	100
	PLASTMECCANICA s.p.a, Italy	107
	SAP SRL, Italy	118
	SAP SRL, Italy	118
	Power Plant Design, Systems, Operation & Maintenance	
	CETA Machinery Co., Turkey	39
	CONEXIA Energy, France	40
	Santes Sanayi Tesisleri Makinaları İmal Montaj San ve Tic Ltd.Sti., Turkey	117
	SENECA SRL VIA BORGONUOVO,44, Italy	120
	SKI Ingenieures. mbH, Germany	122
	Sukru Turedi Tank, Turkey	126
	TES VSETIN, a.s., Czech Republic	133
	Power transmission and control	
	Cestaro Fonderie S.p.A., Italy	38
	Kontakt-Elektro Ltd., Hungary	77
	NUOVA TERMOSTAMPI S.P.A. VIA MORLETTA 10/12 24040, Italy	98
	Onka Elk.Malz.San.Tic.Ltd.Sti., Turkey	100
	PPHU 'FUMO-Ostrzeszów' Sp.z o.o., Poland	110
	SAHRA KABLO SAN. VE TİC. LTD. STİ, Turkey	116
	SLM Srl, Italy	122
	SOTRABAN, France	123
	Sotraban L'Association des Sous-traitants de Basse-Norma, France	123
	Swedmec AB, Sweden	127
	Železarna Ravne MONTER Dravograd d.d., Slovenia	150
	Related engineering services and consultancy	
	4Europe EEIG, Luxembourg	18
	BWG engineering, Poland	33
	CATS GmbH & Co KG, Germany	35

Catalogue of Participants

CONEXIA Energy, France	40
Dirk Twelsiek Consulting Engineer, Brazil	49
ECO2DISTRIB, France	51
Germany Poland Consult Winiarski, Germany	61
Poland Germany Consult Winiarski, Poland	108
Powernet Oy, Finland	110
RAiN-Anlagenbau Network / c/o ZENIT GmbH, Germany	113
SKI Ingenieures. mbH, Germany	122
Swedmec AB, Sweden	127
TES VSETIN, a.s., Czech Republic	133
Uzman Dörtler Elektrik Malzemeleri Sanayi ve TIC AS, Turkey	141
ZakBady Mechaniczne MESTIL sp. z o.o., Poland	148

Research and Development / Technology transfer & Innovation Market

4Europe EEIG, Luxembourg	18
ALGODUE ELETTRONICA SRL, Italy	20
AREA m styria GmbH, Austria	26
Ark Pres Safety Belts, Turkey	26
Centre of Bionic Innovations for the Industry Institute of Textile Technology and Process Engineering Denkendorf, Germany	36
Centre of Bionic Innovations for the Industry Karlsruhe Institute of Technology (KIT) Institute for Materials Research, Biomechanics, Germany	37
Centre of Bionic Innovations for the Industry Plant Biomechanics Group, University of Freiburg, Germany	38
CONEXIA Energy, France	40
Dirk Twelsiek Consulting Engineer, Brazil	49
Germany Poland Consult Winiarski, Germany	61
Innovation to Reality Center, Russian Federation	68
Kunststoff-Institut für die mittelständische Wirtschaft NRW GmbH, Germany	78
Making Logistic Kereskedelmi Kft., Hungary	85
Malaysian Rubber Board Europe (TARRC), United Kingdom	85
MBM ScienceBridge GmbH, Germany	88
Miller, Canfield, Paddock and Stone, PLLC Provider of Legal Services to companies wishing to establish a presence in the US, CAN and Mex, United States	91
PENDULA IT PENDULA BPM, India	102
Physikalisch-Technische Bundesanstalt, Germany	104
Poland Germany Consult Winiarski, Poland	108
SKI Ingenieures. mbH, Germany	122
Tb Man S.R.L., Italy	130

Catalogue of Participants

Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

AL-KOR Makina Kalip San. Tic. Ltd. Sti., Turkey	21
Almax Work, druzstvo, Czech Republic	21
Amberplastic, UAB, Lithuania	22
ar makina san.tic.ltd.sti, Turkey	24
ARDEMIR FOUNDRIES CORP, Turkey	25
ASG Gépgyártó Kft., Hungary	27
Brovedani Group, Italy	31
C.T.M Centro Italia - Consorzio Export, Italy	33
CATS GmbH & Co KG, Germany	35
CIP spa, Italy	40
D&W Sondermaschinen- und Vorrichtungsbau GmbH, Germany	43
DEMARKO, Poland	46
FAMA Sp. z.o.o., Poland	55
Fero-Kreatív Kft, Hungary	58
Frems S.R.L., Italy	60
GALMAR SNC, Italy	60
Germany Poland Consult Winiarski, Germany	61
Gwarant Grupa KaptiaBowa S.A., Poland	64
Investment and Development Agency of Latvia, Latvia	70
JHT Jakobs Houben Technologie GmbH, Germany	72
Kanca, Turkey	75
KURSUNEL KALIP MAK.OTO.YED.PARÇA METAL VE SAC İŞLEME SAN.TİC.LTD.ŞTİ., Turkey	79
Lindab-Astron s.r.o., Czech Republic	81
M.F.K.Makina Freze Kalip Ltd.Sti., Turkey	82
Malaysian Rubber Board Europe (TARRC), United Kingdom	85
MANES, Turkey	86
MECCANICA PONTE CHIESE, Italy	88
Meg Gemi ve Mak.San.Tic.Ltd., Turkey	89
MICROME.S SRL VIA COLLE MASSARO, 6, Italy	90
Micron di G. Minudel & C. S.R.L., Italy	91
Molla srl, Italy	93
MT - MEKANİK TEKNOLOJİ A.S., Turkey	94
OMETEC - Officine Meccaniche Tecnologiche, Italy	99
Poland Germany Consult Winiarski, Poland	108
PYLON-94 Machine and Steel Structure Manufacturing Ltd., Hungary	111
REMSOD Sp. z o.o., Poland	113
Sagiv, Israel	116
SAHRA KABLO SAN. VE TİC. LTD. ŞTİ, Turkey	116

Catalogue of Participants

Santes Sanayi Tesisleri Makinaları İmal Montaj San ve Tic Ltd.Sti., Turkey	117
SENECA SRL VIA BORGONUOVO,44, Italy	120
SLM Srl, Italy	122
STROJTEX a. s., Czech Republic	125
Sukru Turedi Tank, Turkey	126
Swedmec AB, Sweden	127
Tb Man S.R.L., Italy	130
Telefoncular Profil San. LTD., Turkey	132
TES VSETIN, a.s., Czech Republic	133
TO.M.A. Srl, Italy	135
Unitech Products (BD) Ltd, Bangladesh	139
Uzman Dörtler Elektrik Malzemeleri Sanayi ve TIC AS, Turkey	141
Uzman Makina Metal Sanayi ve Ticaret Ltd. Sti, Turkey	141
Zakłady Sprzetu Mechanicznego 'PZL-ZSM' Spolka Akc, Poland	148
Zarifsan Makina Yedek Parça Sanayi ve Ticaret Ltd. Şti., Turkey	149
ZELEZNIK AD - DEMIR HISAR, The Former Yugoslav Republic of Macedonia	150
Železarna Ravne MONTER Dravograd d.d., Slovenia	150



Surface treatment & technology

.HAS Aluminium AS, Turkey	16
BELMA SA, Poland	29
CB Chemie und Biotechnologie GmbH, Germany	36
Centre of Bionic Innovations for the Industry Institute of Textile Technology and Process Engineering Denkendorf, Germany	36
DEMARKO, Poland	46
Gwarant Grupa KaptiaBowa S.A., Poland	64
Joint Stock Company DAMBIS, Latvia	75
LBBZ Laser Bearbeitungs- und Beratungszentrum NRW GmbH, Germany	80
Making Logistic Kereskedelmi Kft., Hungary	85
Physikalisch-Technische Bundesanstalt, Germany	104
RADOMICSKI Obróbka Skrawaniem Krzysztof RadomiDski 33-300 Nowy SĄcz, Poland	112
TOKOZ a.s., Czech Republic	135



Transport & logistics

Innovation to Reality Center, Russian Federation	68
Investor Center Ostbrandenburg GmbH, Germany	71
NOMAD NET COM SARL, France	96
SLM Srl, Italy	122
ZakBady Mechaniczne MESTIL sp. z o.o., Poland	148

Catalogue of Participants



Others

BHEPA, Bosnia And Herzegovina	30
Invest in Mecklenburg-Vorpommern GmbH, Germany	69
Joachim R. Voigt Management auf Zeit & Unternehmensberatung Interim Management & Management Consulting, Germany	74
MICROME.S SRL VIA COLLE MASSARO, 6, Italy	90
Miller, Canfield, Paddock and Stone, PLLC Provider of Legal Services to companies wishing to establish a presence in the US, CAN and Mex, United States	91
Missouri Partnership, United States	92
MTC Metal, Turkey	95
NUOVA TERMOSTAMPI S.P.A. VIA MORLETTA 10/12 24040, Italy	98
OMETEC - Officine Meccaniche Tecnologiche, Italy	99
Onka Elk.Malz.San.Tic.Ltd.Sti., Turkey	100
outsourcingworld, Germany	101
PATISAN KIMYA SANAYI A.S, Turkey	102
PENDULA IT PENDULA BPM, India	102
REMSOD Sp. z o.o., Poland	113
SAHRA KABLO SAN. VE TİC. LTD. ŞTİ, Turkey	116
SARCHEM Kimya Sanayi ve Ticaret A.S., Turkey	119
STROJTEX a. s., Czech Republic	125
Sukru Turedi Tank, Turkey	126
TEKLAB SRL, Italy	131
Toprak Demirdokum A.S., Turkey	136
Unitech Products (BD) Ltd, Bangladesh	139
Visible Energy Inc., United States	144
Zarifsan Makina Yedek Parça Sanayi ve Ticaret Ltd. Şti., Turkey	149

Catalogue of Participants

Companies in alphabetical order

.HAS Aluminium AS **72**

Metal industry & metal transformation **Turkey**
 Industrial supply – supply solutions and lightweight construction
 Surface treatment & technology

Type of company: Enterprise Establishment year: 1982
Activity fields: Production Certification / Quality standard: ISO 9001:2000
Number of employees: (150 - 249) Intellectual Property Right (IRP): Qualicoat, Qualanod; CE

A. Company Profile

The company produces high quality aluminium extrusions and offers complete service, starting with die construction, extruding (4 presses ranging from 850 mt up to 2000 mt), anodising, powdercoating and machining to the finished product. With 200 people and a production capacity of 15.000 mt /year, they are a flexible and extremely service oriented company which has established its presence in the international markets.

Das Unternehmen produziert hochwertige Aluminiumprofile und bietet, angefangen vom Werkzeugbau über das Pressen (4 Pressen von 850 to bis 2000 to), Eloxieren und Pulverbeschichten, bis hin zur mechanischer Bearbeitung ein komplettes Service an. Mit 200 Mitarbeitern und einer jaehrlichen Produktionskapazitaet von 15.000 to sind sie ein flexibles und stark serviceorientiertes Unternehmen, das sich seit Jahren im internationalen Markt etabliert hat.

<u>Technology keywords:</u>		<u>Product codes:</u>	
2.2.10	Machining (turning, drilling, moulding, milling, planning, cutting)	1209010304	Rods (non-ferrous metals)
2.2.11	Machining, fine (grinding, lapping)	1209010305	Pipes (non-ferrous metals)
2.2.6	Hardening, heat treatment	1209010306	Extruded sections (non-ferrous metals)
2.2.7	Joining techniques (riveting, screw driving, gluing)	1209010502	Semifinished anodised metal products
		1209010503	Semifinished varnished metal products
		1209010504	Surface-treated semifinished metal products; other

B. Cooperation Proposal

The company is looking for either end users for their aluminium profiles or trading houses, being interestd in selling their production range.

.....Das Unternehmen sucht entweder Endverbraucher für Aluminiumprofile oder aber auch Handelsunternehmen, die Aluminiumprofile weiterverkaufen. Innovative aspects

The company is very flexible and extremely service oriented which has established its presence in the international markets.

<u>Description of cooperation offer</u>	<u>Description of cooperation request</u>
Trade Intermediary (agent, representative, distributor)	Manufacturing agreements
	Subcontracting
	Transfer of know-how and technology
	Joint venture
	Merger, exchange of shares
	Selling of a complete company (wholly or in part)

Countries of interest
 Austria, Belgium, Denmark, Finland, France, Germany, Italy, Luxembourg, The Netherlands, Portugal, Spain, Sweden, United Kingdom, Czech Republic, Hungary, Poland, Slovakia, Slovenia, Algeria, Egypt, Libyan Arab Jamahiriya, Morocco, Nigeria, South Africa, Tunisia, America, Israel, Jordan

3 **3P-Automation** **23**

Catalogue of Participants

Energy - Renewable and conventional power generation, transmission & distribution

Luxembourg

Industrial automation - Process automation, factory automation and integrated industrial and building automation systems

Type of company: Enterprise

Establishment year: 2004

Activity fields: Services

Certification / Quality standard: ISO 9001:2000

Number of employees: (10 - 49)

A. Company Profile

COMPANY DESCRIPTION

As a service provider for process- and automation- techniques, 3P-AUTOMATION is conducive to fulfill the needs of current generations, without restricting the scope of actions for future generations.

3P-AUTOMATION is a worldwide acting engineering company with a focus on power generation, its core competence lies in control system development for power plants.

Services:

- ; developing of control systems
- commissioning
- optimization
- control system upgrades
- system checks
- trouble shooting
- software developing
- software auditing
- hotline support
- remote support
- delivery of replacement parts

(e.g. Contronic 3, P and E)

3P-AUTOMATION offers many ways for innovative solutions which provide a benefit for customers.

Our scope of services comprises several programmings for industry automating, such as:

- ABB SYMPHONY ©
- Melody ©
- Maestro UX ©
- 800 xA ©
- ABB Freelance 800F ©
- Contronic 3 ©
- Contronic E/EK ©
- Contronic P ©
- OA enterprise ©

3P-AUTOMATION's philosophy is to give customers a goal-oriented advice in view of their own specifications.

In collaboration with the customers, 3P-AUTOMATION develops concepts for steam generation, mineral oil technique, gas processing, chemical industry and petro chemistry, environmental engineering, water preparation and mechanical engineering.

In a far-reaching analysis, 3P-AUTOMATION determines company and project specific requirements and develops automation concepts, specification sheets and functional specifications.

3P-Automation draws on a big pool of experiences with several generations of hardware and special software developments.

Our goal is not to show our customers limits, we want to offer new possibilities.

In-house developments:

- Remote maintenance solution using GSM
- Programming unit for legacy devices

Clients:

- ABB, Germany
- Babcock, United Emirates
- BASF, Germany
- Bio Energie, Germany
- E.ON, Germany
- E.ON, France
- Enemalta, Malta
- EV Offenbach, Germany
- Dong Energy, Denmark
- GK Kiel, Germany
- GK Veltheim, Germany
- INP, Germany
- J&P Avax, Greece

Catalogue of Participants

- Lentjes, Germany
- NUON, Netherlands
- Rockwell, Belgium
- RWE, Germany
- SIC, China
- Tirmadrid, Spain
- VSE, Germany
- Westinghouse, Germany

B. Cooperation Proposal

We offer cooperation in automation projects

Description of cooperation offer

Description of cooperation request

Engineering

Transfer of know-how and technology

Countries of interest

Austria, Germany, Luxembourg, Portugal, Czech Republic, Estonia, Latvia, Lithuania, Croatia, Iceland

4

4Europe EEIG

34

Research and Development / Technology transfer & Innovation Market
 Related engineering services and consultancy
 Energy - Renewable and conventional power generation, transmission & distribution

Luxembourg

Type of company: Research & Development

Establishment year: 2008

Activity fields: Services

Number of employees: (1 - 9)

A. Company Profile

This is an experienced team of multi-sectoral consultants in the field of European funded projects.

It offers know-how in the following fields:

- technical and economic evaluation of projects;
- diagnosis stating the chances of a project;
- research/selection of partners;
- identification of markets;
- evaluation of projects potential to participate in RTD and UE programmes;
- carrying up of the request for projects funding;
- accompaniment in the different stages of projects development;
- technical and administrative management of projects.

Moreover, it offers support to companies, universities, research institutes and NGO's to develop their ideas into value through European programmes:

- by creating networks and synergies around ideas and innovation;
- by setting the client's ideas in well structured project proposals to the EC funded programmes with higher success rates;
- from the seed to the fruit: accompanying the client from the project idea to its full growth
- from the clearing of IR issues to the market penetration.

Technology keywords:

10.3.4 Recycling, Recovery
 11.4 Technology, Society and Employment
 4.6.1 Energy management

Product codes:

03080101 Innovation consultancy
 03080102 Management consultancy for the field of research and innovation
 03080104 Consultancy in research financing
 03080105 Consultancy in research promotion, subsidising organizations
 03080107 Innovation appraisals for technology-oriented start-ups
 03080108 Business startup consultancy
 03080207 Engineering and development for Research & Technology; other
 03080301 Project organization for the field of research and development
 03080302 Research management, technology management, innovation management

Catalogue of Participants

03080307

Management, financing, organisation for research and technology; other

B. Cooperation Proposal

It offers tailor-made packages for its client's projects:

- project evaluation;
- guidance in the choice of the proper programme to meet the client's objectives;
- partners selection;
- financial planning;
- carrying out project proposals;
- administrative follow up of the proposal, financial negotiation with the different administrations
- technical and administrative project management
- IPR securing and procedures. Innovative aspects

The company provides an answer to the strategic and operational needs of enterprises and industries by a personalized and adapted approach to each request:

- Valorisation of industrial Projects
- Funding Research for development of projects
- Management of technological and European Projects
- Advisory services on Innovation and Technology transfer

Description of cooperation offer

Technological cooperation
 Research & Development
 Participation in FP7 or other EU projects for the development of new technologies

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Ireland, Italy, Luxembourg, The Netherlands, Spain, Sweden, United Kingdom, Czech Republic, Poland

Description of cooperation request

Research & Development
 Participation in FP7 or other EU projects for the development of new technologies

A

A.T.L.A. Srl

169

Metal industry & metal transformation
 Industrial subcontracting

Italy

Type of company: Enterprise

Establishment year: 1985

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: (10 - 49)

A. Company Profile

THE COMPANY IS ACTIVE WITHIN:

- SHEET STEEL SERVICE CENTER
- LASEER UN TO 2000X 6000MM
- PLASMA UP TO 50MM BEVEL, TOO
- OXYCUTTING UP TO 350MM
- BENDING UP TO 10 000MM
- WELDING STEEL PRODUCTS

Technology keywords:

- 2.2.4 Erosion, Removal (spark erosion, flame cutting, laser/plasma cutting, electrochemical erosion, waterjet cutting)
- 2.2.8 Jointing (soldering, welding, sticking)

Product codes:

- 12041003 Precision components; other
 120411 Machined parts; other

B. Cooperation Proposal

THEY ARE LOOKING FOR PARTNERS TO ENTER INTO COMMERCIAL AGREEMENTS TO SUPPLY THEIR PRODUCTS

Catalogue of Participants

Description of cooperation offer

Sourcing cooperation (buying, sourcing,...)
 Reciprocal distribution
 Reciprocal production agreement
 Manufacturing agreements
 Subcontracting
 Buying of a complete company (wholly or in part)
Countries of interest

Belgium, France, Germany, United Kingdom, Switzerland

Description of cooperation request

Sourcing cooperation (buying, sourcing,...)
 Reciprocal distribution

Adacal Endüstriyel Mineraller San. Tic. A.S.

166

Microtechnology, nanotechnology, and laser micro-materials processing

Turkey

Type of company: Enterprise

Establishment year: 1999

Activity fields: Production

Intellectual Property Right (IRP): ISO 9001:2008, TSE EN 459-1, EN 459-1:2001/AC:2002 Copyrights registered

Number of employees: 94

A. Company Profile

Lime, Precipitated Calcium Carbonate(PCC)

Technology keywords:

2.7.17 Stone

Product codes:

05100418 Nanofillers

B. Cooperation Proposal

The main point is to visit the fair.

Description of cooperation offer

Description of cooperation request

Reciprocal distribution
 Reciprocal production agreement
 Selling of a complete company (wholly or in part)

Countries of interest

Belgium, Germany, Italy, United Kingdom, Egypt, Morocco, Tunisia, Middle-East

ALGODUE ELETTRONICA SRL

178

Research and Development / Technology transfer & Innovation Market
 Industrial automation - Process automation, factory automation and integrated industrial and building automation systems
 Digital factory - Integrated process and IT solutions

Italy

Type of company: Service sector

Certification / Quality standard: ISO 9001:2000

Activity fields: Production

Number of employees: (10 - 49)

A. Company Profile

THEY DEVELOP, MANUFACTURE AND SELL:

POWER METERS, ENERGY METERS, MULTIFUNCTION METERS AND ANALYSERS FOR MEASURING, MONITORING AND RECORDING PARAMETERS OF A SINGLE BI AND THREE-PHASE SYSTEM.

SOFTWARE: EXTREMELY FLEXIBLE AND USER FRIENDLY SOFTWARE FOR MANAGING SINGLE METERS OR A METER NETWORK. CUSTOMISED SOLUTIONS.

Technology keywords:

9.3 Electronic measurement systems

Product codes:

01041005 Meter testing devices

B. Cooperation Proposal

THEY ARE LOOKING FOR

- COMMERCIAL PARTNERS AS DISTRIBUTORS,
- SYSTEM INTEGRATORS,
- OEM FOR MEASUREMENT DEVICES AND GPS.

Catalogue of Participants

Description of cooperation offer

Logistical cooperation
Research & Development
Manufacturing licences

Countries of interest

Egypt, Tunisia, America, Middle-East

Description of cooperation request

AL-KOR Makina Kalip San. Tic. Ltd. Sti.

107

Industrial subcontracting
Plastics material treatment
Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Turkey

Type of company: Enterprise

Establishment year: 1970

Activity fields: Production

Certification / Quality standard: ISO 9001:2000 ISO/TS 16949

Number of employees: 209 (150 - 249)

Intellectual Property Right (IRP): Patent granted

A. Company Profile

The main products of the company are:

Mould Production: Plastic Injection Mould, Metal Stamping Operational and Progressive Tools.

Plastic Injection Processes: Overmoulding, double component injection applications,

Plastic Injection Processes: Overmoulding, double component injection applications

Metal Machining Processes (studs, nuts, etc.)

Automation testing and assembly machine design and production

Technology keywords:

- 2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)
- 2.2.13 Moulding, injection moulding, extrusion, sintering
- 2.2.5 Forming (rolling, forging, pressing, drawing)
- 2.2.9 Machine Tools
- 3.10 Household Goods & Appliances

Product codes:

- 12010203 Lightweight mould making; other
- 1203020101 Pressed parts made of steel, stainless steel
- 1203020102 Pressed parts made of nonferrous metals
- 12030203 Deep drawn parts
- 12030204 Bent plate parts
- 12030205 Stamped bent plate parts
- 12030206 Pressing products; other
- 120401020101 CNC turned parts made of steel up to 0.5 kg
- 120610 Assemblies and metal constructions; other
- 12070401 Motor vehicle lighting technology equipment
- 12070402 Electric and electronic systems equipment for vehicles
- 12070404 Accessories for electrical vehicle equipment and vehicle safety

B. Cooperation Proposal

The company is looking for partners to provide subcontracting in automotive, white goods, electronic, telecommunication and industrial materials sector.

Description of cooperation offer

Reciprocal production agreement

Subcontracting

Countries of interest

European Countries in EU 27, Croatia, Turkey

Description of cooperation request

Almax Work, druzstvo

168

Mechanical engineering, electrical engineering and electronics
Metal industry & metal transformation
Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Czech Republic

Type of company: Service sector

Establishment year: 2007

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: 120

A. Company Profile

Catalogue of Participants

Steelmaking shop, Foundry shop, Forge shop, Machining shop, Assembly, Packaging

Product codes:

1202010105	Diecasting processes
1202010106	Continuous casting processes
1203020101	Pressed parts made of steel, stainless steel
12080102	Cast iron (engineering materials)
12080103	Cast steel (engineering materials)
2009	Personnel leasing, temporary employment

B. Cooperation Proposal

The company deals with the production of forgings and castings with high purity and specified chemical composition of steel and iron their own production. They supply components for energy applications ranging from oil and gas to nuclear and wind power. The firm will take any suggestions in the manufacture and processing of metal.

Description of cooperation offer

Subcontracting

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Greece, Ireland, Italy, Luxembourg, The Netherlands, Portugal, Spain, Sweden, United Kingdom, Bulgaria, Cyprus, Czech Republic, Estonia, Hungary, Latvia, Lithuania, Malta, Poland, Romania, Slovakia, Slovenia, Russian Federation, Switzerland

Description of cooperation request

Altas Aluminium

134

Metal industry & metal transformation

Turkey

Industrial subcontracting

Industrial supply – supply solutions and lightweight construction

Energy - Renewable and conventional power generation, transmission & distribution

Type of company: Enterprise

Establishment year: 1991

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: 210 (150 - 249)

Intellectual Property Right (IRP): CE

A. Company Profile

The company from Kocaeli manufactures profiles for curtain walls, shower doors, window furnishing and solar panels. 70% of the entire production is being exported to European Countries as Italy-France-Czech Republic-Netherlands-Germany-Ireland-Belgium-Hungary-Malta-England, some %30 of the entire production is being sold out to domestic market.

Technology keywords:

2.6.1 Building Materials, Components and Methods

Product codes:

12010106 Lightweight material construction; other

B. Cooperation Proposal

To introduce their company to new customers and find new customers and potential fields for investment. Innovative aspects

The guidance of years experience,

Leading the extrusion segment of the aluminium sector in Turkey,

Their good reputation, especially focusing on quality and customer pleasure.

Consequently, they carry on growing up with potential partners, esteemed clients, in the frame of their goals with a young, dynamic and talented team managed by the staff specialized on their own sections in the guidance of years of experience settled on a chain of well-known suppliers and clients in their own areas and are increasing the level higher from day to day in the developing competitive global world through out the markets they planted.

Hoping to welcome potential partners, too at their facilities soon.

Description of cooperation offer

Commercial Assistance

Marketing/ promotion

Countries of interest

Finland, Sweden, Norway, Russian Federation, Algeria, Canada

Description of cooperation request

Amberplastic, UAB

71

Catalogue of Participants

Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering
 Industrial subcontracting
 Plastics material treatment

Lithuania

Type of company: Enterprise

Establishment year: 2008

Activity fields: Production

Certification / Quality standard: ISO 9001:2000 ISO 14001

Number of employees: 15 (10 - 49)

A. Company Profile

Light-weight roof constructions and panels made from glass-fibre reinforced plastic. Wind turbine blades and other GRP components.

Technology keywords:

2.2.13 Moulding, injection moulding, extrusion, sintering
 2.6.1 Building Materials, Components and Methods
 2.7.14 Plastics, Polymers
 4.5.10 Wind energy

Product codes:

010201 Wind energy systems
 12010105 Fibre-plastic composite materials for lightweight construction
 121003 Intelligent composite materials

B. Cooperation Proposal

Amberplastic UAB is a dynamic company seeking to expand its activities. We are looking for technological partners and various ways of cooperation – subcontracting, production outsourcing, and new product development.

Description of cooperation offer

Subcontracting

Description of cooperation request

Commercial Assistance
 Trade Intermediary (agent, representative, distributor)
 Reciprocal production agreement
 Technological cooperation
 Participation in FP7 or other EU projects for the development of new technologies

Countries of interest

Denmark, Finland, Germany, Sweden, United Kingdom, Norway

Ansan Hidrolik Mak Ins.Ltd.Sti.

73

Machine tools

Turkey

Mechanical engineering, electrical engineering and electronics

Metal industry & metal transformation

Type of company: Enterprise

Establishment year: 2006

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: (10 - 49)

Intellectual Property Right (IRP): CE ,EN 280,ANSI,ASI

A. Company Profile

The company manufactures scissor, telescopic and articulating platforms. They also manufacture platforms with crane and recovery trucks.

Technology keywords:

2.7.9 Materials Handling Technology (solids, fluids, gases)

Product codes:

04031009 Handling apparatus for input and output, loading and unloading; other

Catalogue of Participants

B. Cooperation Proposal

It seeks technological and commercial cooperation opportunities. The company is looking for partners that would like to distribute its products. They also want to meet with companies that are looking for subcontractors. It seeks support on R&D and technology transfer from EU Countries and willing to share know how with Middle East and North Africa. Innovative aspects

They are one of the leading companies in aerial platform sector. It started its activity with a range of telescopic and articulated platforms in 2006. In a short time the company became well known in local market. In 2007, the range of products was enriched with self-propelled aerial platforms. Today it is established in the market with a well organized sales network in Turkey.

Through a site area of sqm 2400, closed, and sqm 4000, opened, it has been manufacturing platforms with extensive range of standardized products, conformity to the world's quality standard, usage of the high quality equipments, and after sales services are the critical points of its success.

The company has been exporting the platforms to Saudi Arabia, Algeria, Greece, Syria and other countries...

In addition, it provides complete service, maintenance and training for its all types of product with customer oriented thinking.

Description of cooperation offer

Trade Intermediary (agent, representative, distributor)
Reciprocal distribution
Marketing/ promotion
Reciprocal production agreement
Transfer of know-how and technology
Technological cooperation
Research & Development
Merger, exchange of shares
Buying of a complete company (wholly or in part)

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Greece, Ireland, Italy, Spain, Sweden, European Countries in EU 27, Bulgaria, Czech Republic, Estonia, Hungary, Latvia, Lithuania, Romania, Slovakia, Slovenia, Kenya, Israel, Jordan, Lebanon, Oman, Palestinian Authority, Syrian Arab Republic, Middle-East

Description of cooperation request

Reciprocal distribution
Marketing/ promotion
Transfer of know-how and technology
Technological cooperation
Research & Development

ar makina san.tic.ltd.şti

121

Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering
Metal industry & metal transformation
Machine tools

Turkey

Type of company: Enterprise

Establishment year: 1

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: (50 - 149)

A. Company Profile

all types of machining hydraulic and eccentric, pressing works, welding assembly works.

Technology keywords:

2.2.5 Forming (rolling, forging, pressing, drawing)

Product codes:

120707

Component parts for tractors and agricultural machines

B. Cooperation Proposal

supplier of motor vehicles and all types of machining hydraulic and eccentric, pressing works, welding assembly works.

Description of cooperation offer

Reciprocal production agreement

Manufacturing agreements

Subcontracting

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Greece, Ireland, Italy, Luxembourg, The Netherlands, Portugal, United Kingdom, Cyprus, Czech Republic, Estonia, Hungary, Latvia, Lithuania, Malta, Poland, Romania, Slovakia, China, Hong Kong, Iran, Islamic Republic Of, Iraq, Kyrgyzstan, United Arab Emirates, Yemen, Asia, Israel, Palestinian Authority, Syrian Arab Republic

Catalogue of Participants

ARDEMIR FOUNDRIES CORP

11

Turkey

Industrial subcontracting
Metal industry & metal transformation
Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering
Machine tools
Mechanical engineering, electrical engineering and electronics

Type of company: Enterprise

Establishment year: 1996

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: 30 (10 - 49)

A. Company Profile

Ductile Iron casting
Grey Iron Casting
Steel casting

Technology keywords:

- 2.1. Design and Modelling/Prototypes
- 2.2.1 Cleaning (sandblasting, brushing)
- 2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)
- 2.2.2 Coatings
- 2.2.6 Hardening, heat treatment
- 2.2.9 Machine Tools
- 2.5.4 Packaging for materials
- 2.5.5 Plastic bags
- 2.7.10 Metals and Alloys
- 2.7.8 Iron and Steel, Steelworks

Product codes:

- 12020101080101 Sand casting process; iron/steel cast products up to 1t
- 12020101080102 Sand casting process; iron/steel cast products over 1t
- 120201010805 Sand casting; general
- 120201010806 Sand casting processes; other castings
- 1202010201 Hand moulding processes
- 1202010202 Mechanical moulding processes
- 1202010203 Shell moulding processes
- 1202010205 Full moulding processes
- 1202010301 Cast iron with lamellar graphite; unalloyed
- 1202010302 Cast iron with lamellar graphite; alloy
- 1202010303 Cast iron with lamellar graphite; Meehanite
- 1202010304 Cast iron with lamellar graphite; Bonvarite quality
- 1202010305 Cast iron with lamellar graphite; Ferrocast quality
- 1202010306 Cast iron with lamellar graphite (grey cast iron); other
- 1202010401 Spheroidal graphite cast iron; unalloyed
- 1202010402 Spheroidal graphite cast iron; alloy
- 1202010403 ADI cast iron, austempered
- 1202010404 Spheroidal graphite cast iron; Meehanite quality
- 1202010405 Spheroidal graphite cast iron; Ferrocast quality
- 1202010406 Cast iron with nodular graphite; other
- 1202010501 Steel castings; unalloyed
- 1202010502 Steel castings; low alloy
- 1202010503 Steel castings; high alloy
- 1202010505 Steel castings; heat-resistant
- 1202010508 Steel castings; stainless
- 1202010511 Stainless steel castings; ferritic
- 1202010512 Steel castings; other

B. Cooperation Proposal

We would like to offer casted products.

Description of cooperation offer

Subcontracting

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Greece, Ireland, Italy, Luxembourg, The Netherlands, Portugal, Spain, Sweden, United Kingdom, Bulgaria, Czech Republic, Estonia, Hungary, Latvia, Lithuania, Malta, Poland, Romania, Slovakia, Slovenia, Albania, Andorra, Belarus, Bosnia And Herzegovina, Croatia, Gibraltar, Greenland, Holy See (Vatican City State), Iceland, UNMIK/Kosovo, Liechtenstein, The Former Yugoslav Republic of Macedonia, Moldova, Republic Of, Monaco, Norway, Montenegro, Russian Federation, San Marino, Serbia, Svalbard And Jan Mayen, Switzerland, Ukraine, Yugoslavia, Algeria, Egypt, Libyan Arab Jamahiriya, Morocco, South Africa, Tunisia, Argentina, Bolivia, Brazil, Canada, Chile, Mexico, United States, China, Iran, Islamic Republic Of, Iraq, Japan, Malaysia, Saudi Arabia, United Arab Emirates, Israel, Jordan, Lebanon, Oman, Syrian Arab Republic, Australia, New Zealand

Description of cooperation request

Catalogue of Participants

AREA m styria GmbH	37
<p>Metal industry & metal transformation Austria Plastics material treatment Microtechnology, nanotechnology, and laser micro-materials processing Industrial supply – supply solutions and lightweight construction Research and Development / Technology transfer & Innovation Market</p> <p><u>Type of company:</u> Other: Business Development Agency <u>Establishment year:</u> 2005 <u>Activity fields:</u> Services <u>Number of employees:</u> (1 - 9)</p> <p>A. Company Profile Regional Business Development; One-Stop-Shop for business setups; Technology and Business Matchmaking; Promoting the Materials Region of Excellence in Styria, Austria</p> <p>B. Cooperation Proposal Companies interested in setting up businesses in Europe in the field of Material & Engineering <u>Description of cooperation offer</u> <u>Description of cooperation request</u> Commercial Assistance Logistical cooperation Enterprise establishment / Start-Up <u>Countries of interest</u> Austria, Belgium, Denmark, Finland, France, Germany, Greece, Ireland, Italy, Luxembourg, The Netherlands, Portugal, Spain, United Kingdom, Bulgaria, Cyprus, Czech Republic, Estonia, Hungary, Latvia, Lithuania, Malta, Poland, Romania, Slovakia, Slovenia, Russian Federation, Switzerland, Ukraine, United States</p>	

Ark Pres Safety Belts	126
<p>Industrial subcontracting Turkey Metal industry & metal transformation Research and Development / Technology transfer & Innovation Market</p> <p><u>Type of company:</u> Enterprise <u>Certification / Quality standard:</u> ISO 9001:2000 ISO 14001 ISO/TS 16949 <u>Activity fields:</u> Production <u>Number of employees:</u> (150 - 249)</p> <p>A. Company Profile Today, this company is known for its ability to produce universal seat belts capable of meeting each and every requirement for special orders. Among their products are Seat Belts and 2 and 3 point automatic seat belts are most noteworthy. Apart from safety belts produced in M1,M2,M3 and N1,N2 and N3 classes for commercial vehicles such as buses and trucks. The company also has a very wide product range; from ambulances wheeled chairs and stretcher belts, to shipping belts.</p> <p>B. Cooperation Proposal The company is looking for partners to make technical cooperation. It is also seeking ready to transfer know-how and technology The company has an R&D project that is found to be qualified by national grants program. Moreover, it is ready to do new R&D activities with partners. If there is a request on buying a complete company or selling a complete company, this company from Turkey will consider the proposal. Innovative aspects The company is producing automatic, static and special order safety belts for passenger cars as well as commercial vehicles and also manufacturing locks since 1973. Company has approximately 4.500 sqm - in full production plant, a noteworthy expert staff and great know-how. It has many well known customers of major industry as references; and their products are sold in domestic market as original automotive spare parts.</p>	

Catalogue of Participants

Description of cooperation offer

Engineering
 Transfer of know-how and technology
 Technological cooperation
 Research & Development
 Merger, exchange of shares
 Buying of a complete company (wholly or in part)

Countries of interest

Austria, Belgium, Denmark, Germany, Italy, Spain, Sweden, European Countries in EU 27, Czech Republic, Romania

Description of cooperation request

Engineering
 Transfer of know-how and technology
 Technological cooperation
 Research & Development
 Participation in FP7 or other EU projects for the development of new technologies
 Merger, exchange of shares
 Buying of a complete company (wholly or in part)

ASG Gépyártó Kft.

181

Industrial subcontracting
 Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Hungary

Type of company: Enterprise

Establishment year: 1993

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: (250 or more)

A. Company Profile

Manufacturing of light and middle-heavy welded machinery structures, machining of them and producing machine parts:

- welded structures made from unalloyed structural steel
- welded structures made from materials with increased yield point
- machining machine parts on traditional, NC and CNC machines

Product codes:

12060204	Welded constructions, steel plate towers, lightweight steel constructions
12060205	Metal structures; other

B. Cooperation Proposal

They offer the supply of welded and turned machine parts produced according to clients' technical documentation and requirements. Primarily, they undertake manufacture of products and fulfilment of standing orders in small and medium size series. Innovative aspects

Technical characteristics:

- The products are welded by welders qualified according to EN 287-1
- The applied welding technology is qualified according to EN 288, EN 15614
- 'Entire quality requirements' according to EN 729-2 were introduced and Qualified to produce the welded structures.

They have class E certificate according to DIN 18800/7.

Description of cooperation offer

Marketing/ promotion
 Reciprocal production agreement
 Subcontracting
 Technological cooperation

Countries of interest

European Countries in EU 27

Description of cooperation request

ASOPLAST SPA

146

Plastics material treatment

Italy

Type of company: Enterprise

Establishment year: 1978

Activity fields: Production

Certification / Quality standard: ISO 9001:2000 ISO 14001

Number of employees: (150 - 249)

Intellectual Property Right (IRP): ISO14000 coming soon
 Patent granted

Catalogue of Participants

A. Company Profile

Design, Manufacturing, Welding, Tampo printing, Assembling of plastic products.
Bi-Tri material plastic products

Product codes:
1205020205 Processing of high-performance plastic

B. Cooperation Proposal

The same cooperation with countries all over the world
Innovative aspects
Plastic products with any parting line
Injection moulding in bi-tri material technology
Replace metal with plastic (environmental impact and cost reduction)

Description of cooperation offer
Technological cooperation
Research & Development

Description of cooperation request
Commercial Assistance
Sourcing cooperation (buying, sourcing,...)
Trade Intermediary (agent, representative, distributor)
Reciprocal production agreement
Manufacturing agreements
Subcontracting

Countries of interest
Germany, European Countries in EU 27

B

Balance 4 Earth LLC

161

Energy - Renewable and conventional power generation, transmission & distribution

United States

Type of company: Other: LLC

Establishment year: 2005

Activity fields: Other: Development of renewable energy and trade wood pellet

Intellectual Property Right (IRP): Copyrights registered

Number of employees: (10 - 49)

A. Company Profile

Renewable Energy Development in the area of:
Development of utility scale Wind
Development of Anaerobic Bio gas Digester, utilizing CHP for electricity production
Trade of wood pellets (planing future production of pellets based on wood and solid output of bio gas digester.)

Technology keywords:

4.5.1 Gaseous biomass
4.5.10 Wind energy
4.5.7 Solid biomass
4.5.9 Waste incineration

Product codes:

010201 Wind energy systems
01020401 Systems for utilising biomass
01020501 Biogas systems
01020502 Components and equipment for biogas systems
01020503 Measuring and control equipment for biogas systems

B. Cooperation Proposal

They need suppliers for utility scale wind development, bio gas and pellet.
They are open for collaboration including joint venture in company level or project level in these areas. Moreover, they develop project in US market.
Innovative aspects
The company is active in development process for multiple wind farms with a total capacity of 200 MWatt, and, have already completed 4 biogas plants with a total capacity of 2 MWatt. They are trading wood pellets in two States NY and VM. They are familiar with US regulations for renewable energy production. They do understand the business models and offer support for applications for financial incentives for energy production by US government. Additionally, they can support for site selection and control, project acquisitions and project management including obtaining permitting and all other legal issues including Power Purchase Agreement and Legal Contracts for Wind Rights.

Catalogue of Participants

Description of cooperation offer

Commercial Assistance
Sourcing cooperation (buying, sourcing,...)
Trade Intermediary (agent, representative, distributor)
Reciprocal distribution
Reciprocal Marketing/ promotion
Logistical cooperation
Joint venture

Countries of interest

European Countries in EU 27

Description of cooperation request

Commercial Assistance
Reciprocal production agreement
Engineering
Transfer of know-how and technology
Technological cooperation
Research & Development
Manufacturing licences
Joint venture
Equity capital

BELMA SA

103

Surface treatment & technology

Poland

Mechanical engineering, electrical engineering and electronics

Type of company: Enterprise

Establishment year: 1868

Activity fields: Services

Certification / Quality standard: ISO 9001:2000

Number of employees: (150 - 249)

Intellectual Property Right (IRP): AQAP 2010:2009

Others

A. Company Profile

Machining of steel elements, cast iron, aluminium, brass, plastics etc.
Processing of heat-hardening plastics.

Product codes:

0802070210

Housings and housing accessories for Automation; other

B. Cooperation Proposal

The company is looking for cooperation in the area of machining of steel elements, cast iron, aluminium, brass, plastics.

Description of cooperation offer

Subcontracting

Countries of interest

European Countries in EU 27

Description of cooperation request

Bermec SNC di Bertolini E. & C.

129

Industrial subcontracting

Italy

Type of company: Enterprise

Establishment year: 1986

Activity fields: Production

Certification / Quality standard: ISO 9001:2000 ISO 14001

Number of employees: (10 - 49)

Intellectual Property Right (IRP): Others

A. Company Profile

Milling on CNC machining centres 3-4-5 axes, mono and multi pallet till 20
Turning on CNC lathes 3-4 axes
Milling and turning on traditional machinery
Assembly of mechanical components
costruction of special machines
tangential grinding

B. Cooperation Proposal

We offer our abilities and long experience in mechanical and precision machining by shaving removing machine tools
Innovative aspects
High quality
Reliability
Optimum price-quality relationship
vast range of mechanical precision machining

Catalogue of Participants

Description of cooperation offer

Subcontracting

Countries of interest

European Countries in EU 27

Description of cooperation request

BHEPA

81

Others

Bosnia And Herzegovina

Type of company: Chamber, Trade Association ...

Activity fields: Services

Number of employees: (1 - 9)

A. Company Profile

Export promotion.

B. Cooperation Proposal

Export promotion in favor of companies B&.

Description of cooperation offer

Commercial Assistance

Countries of interest

Austria, Denmark, Finland, France, Germany, Greece, Italy, The Netherlands, Sweden, United Kingdom

Description of cooperation request

BIC Electric Danish Sales Representative Office

125

Industrial services, maintenance and condition monitoring

Industrial automation - Process automation, factory automation and integrated industrial and building automation systems

Industrial subcontracting

Denmark

Type of company: Enterprise

Establishment year: 2004

Activity fields: Services

Intellectual Property Right (IRP): Danish SKS, certified by Danish Standards

Number of employees: (50 - 149)

A. Company Profile

This is an electrical installation company working as a subsupplier all over Europe. Areas of expertise include installation of large-scale industrial facilities, maintenance and renovation of machinery and plants, building installations and switchboard assembly at our workshop in Poland.

Services:

f5;Mechanical and electrical installation of automation facilities

- Electrical service, maintenance and renovation of large-scale machinery and industrial plants
- Building installations – in industrial and commercial building
- Installation of safety and alarm systems – fire and burglar alarms
- Switchboard assembly – assembly and test of control and distribution panels

Technology keywords:

- 1.1.3 Electronic circuits, components and equipment
- 1.1.4 Electronic engineering

Product codes:

- 041908 Maintenance services for machinery and plants
- 12120511 Installations, assembling in the manufacturing chain

B. Cooperation Proposal

It works as a subcontractor in the areas of electrical installation, especially electrical and mechanical mounting of automation plants all over Europe for companies exporting. They are looking for exporting partners.

Catalogue of Participants

Description of cooperation offer

Logistical cooperation
Subcontracting
Transfer of know-how and technology
Joint venture

Countries of interest

European Countries in EU 27, Other European Countries, Middle-East

Description of cooperation request

Sourcing cooperation (buying, sourcing,...)
Reciprocal production agreement
Transfer of know-how and technology
Joint venture

Birfen Elektrik Elektronik

170

Energy - Renewable and conventional power generation, transmission & distribution
Industrial subcontracting
Digital factory - Integrated process and IT solutions

Turkey

Type of company: Enterprise

Establishment year: 1981

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: (50 - 149)

A. Company Profile

The company from Yalova is working project based. The company manufactures automation (PLC, LCP) panels, and provide software programming, electrical and electronic services.

It is specialised in automation panels, software programming and electrical work. The company conducts its business activities in 300 m² closed area. It has 75 experienced employees that works in field.

The company has ISO 2001:2000Certificate.

Technology keywords:

1.2.6 Computer Software

Product codes:

05090101

Consultancy, planning in microsystem technology

0803040402

Task-specific control applications; other

B. Cooperation Proposal

The company is looking for partners that request to have distributor in Turkey.

Moreover, it is ready to invest in energy and recycling sectors.

It is interested in plastic bag machines and carbon fiber machines.

Additionally, it is ready to open an enterprise establishment / start-up with new partners.

The company offers human resources to partners.

Innovative aspects

It offers new distribution channels and also human resources to new partners.

Description of cooperation offer

Trade Intermediary (agent, representative, distributor)

Enterprise establishment / Start-Up

Countries of interest

European Countries in EU 27, Middle-East

Description of cooperation request

Brovedani Group

112

Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering
Industrial subcontracting

Italy

Type of company: Enterprise

Establishment year: 1972

Activity fields: Production

Certification / Quality standard: ISO 2000 ISO 9001:2000 ISO 14001 ISO/TS 16949

Number of employees: 600 (250 or more)

Intellectual Property Right (IRP): Patent granted Secret know-how

A. Company Profile

Precision machining, turning, milling, drilling, grinding, induction hardening, lapping, honing, sandblasting, tumbling, rolling, toothing.

Products: shafts, pistons, valves, fuel injection sistem components, pumps components, aluminium components, precise turned and machined parts

Catalogue of Participants

Technology keywords:

- 2.2.1 Cleaning (sandblasting, brushing)
- 2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)
- 2.2.11 Machining, fine (grinding, lapping)
- 2.2.14 Surface treatment (painting, galvano, polishing, CVD, PVD)
- 2.2.2 Coatings
- 2.2.3 Drying
- 2.2.4 Erosion, Removal (spark erosion, flame cutting, laser/plasma cutting, electrochemical erosion, waterjet cutting)
- 2.2.5 Forming (rolling, forging, pressing, drawing)
- 2.2.6 Hardening, heat treatment
- 2.2.8 Joining (soldering, welding, sticking)

Product codes:

- 1204010401 Precision turned parts made of steel
- 1204010404 Precision turned parts made of stainless steel
- 12040105 Mass turned parts
- 12040106 Turned parts; other
- 1204020101 CNC milled parts up to 10 kg
- 12040202 Automatic milling parts
- 12040203 Mass milling parts
- 1204020401 Precision milled parts made of steel and iron
- 12040301 Deep-drilled parts
- 12040302 Bored parts
- 12040303 Precision drilling parts
- 12040304 Drilling parts; other
- 120404 Threaded parts (machined parts)
- 120406 Broached parts
- 12040701 Flat-ground parts
- 12040702 Round-ground parts
- 12040703 Precision-ground parts
- 12040704 Ground parts; other
- 120408 Honed and lapped parts
- 12041002 Precision steel shafts
- 12041003 Precision components; other
- 120411 Machined parts; other

B. Cooperation Proposal

We offer precision machining components

Description of cooperation offer

Manufacturing agreements

Subcontracting

Countries of interest

European Countries in EU 27, Other European Countries, Africa, America, Asia, Middle-East, Oceania

Description of cooperation request

BSK HAVALANDIRMA EKİPMANLARI A.Ş.

39

Metal industry & metal transformation

Turkey

Type of company: Other: VENTILATION EQUIPMENT, GRILLES, DIFFUSERS, ATTENUATORS, AIR LOUVRES, FIRE DAMPERS

Establishment year: 2008

Certification / Quality standard: ISO 9001:2000

Intellectual Property Right (IRP): TSE

Activity fields: Production

Number of employees: 40 (10 - 49)

A. Company Profile

The company is manufacturing of air grilles (supply grilles, return grilles, linear grilles, egg crate grilles, door transfer grilles, floor grilles, round air duct grilles), air diffusers (flat blade square and circular ceiling diffusers, curved blade square ceiling diffusers, disc valves, jet diffusers, swirl diffusers, slot diffusers, floor diffusers), air louvres, volume control dampers (rectangular and circular), plenum box, sound attenuators, fire dampers, access doors, control covers, rectangular and round ventilation ducts.

Technology keywords:

- 2.2.11 Machining, fine (grinding, lapping)
- 2.2.14 Surface treatment (painting, galvano, polishing, CVD, PVD)
- 2.2.4 Erosion, Removal (spark erosion, flame cutting, laser/plasma cutting, electrochemical erosion, waterjet cutting)
- 2.2.5 Forming (rolling, forging, pressing, drawing)
- 2.2.7 Joining techniques (riveting, screw driving, gluing)
- 2.2.8 Joining (soldering, welding, sticking)

Product codes:

- 120411 Machined parts; other

B. Cooperation Proposal

The company is looking for partners to distribute and sell its products mainly used in ventilation systems. The company would like to provide subcontracting for the companies interested. Innovative aspects
Fair price with quality

Catalogue of Participants

Description of cooperation offer

Sourcing cooperation (buying, sourcing,...)

Description of cooperation request

Commercial Assistance
Trade Intermediary (agent, representative, distributor)
Reciprocal distribution

Countries of interest

France, Germany, Italy, The Netherlands, United Kingdom, UNMIK/Kosovo, Russian Federation, Ukraine, Algeria, Libyan Arab Jamahiriya

BWG engineering

35

Related engineering services and consultancy

Poland

Metal industry & metal transformation

Industrial services, maintenance and condition monitoring

Mechanical engineering, electrical engineering and electronics

Industrial supply – supply solutions and lightweight construction

Type of company: Enterprise

Establishment year: 2002

Activity fields: Services

Number of employees: (1 - 9)

A. Company Profile

Since its founding in 2002, the provides high quality services for the machinery and construction industry.

1. CAD Drafting and Design

- making detail (workshop) drawings and material lists
- introducing design changes and modifications into the existing documentation
- redrawing of old drawings and sketches using CAD software
- 2D to 3D conversion
- designing special machines and structures

2. Audits and Inspections

- Factory Audits
- During Production Inspection
- Pre-Shipment Inspection

3. Purchasing Services

- partial or complete purchasing process on the polish market
- price research and supplier search

4. Sales Representative Services

Technology keywords:

1.2.12 Imaging, Image Processing, Pattern Recognition
1.2.16 Simulation
1.2.6 Computer Software

Product codes:

14020409 Advanced Planning and Scheduling (APS) solutions

B. Cooperation Proposal

They offer:

1. CAD drafting and design services
2. Sales Representative Services (distribution of the industrial goods in Poland)
3. Purchasing services
4. Audits and inspections

Description of cooperation offer

Trade Intermediary (agent, representative, distributor)

Logistical cooperation

Engineering

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Ireland, Luxembourg, The Netherlands, Sweden, Czech Republic, Poland, Norway, Switzerland, Canada, United States

Description of cooperation request

C

C.T.M Centro Italia - Consorzio Export

193

Catalogue of Participants

Industrial subcontracting

Italy

Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Machine tools

Metal industry & metal transformation

Mechanical engineering, electrical engineering and electronics

Type of company: Other: Export Consortium

Establishment year: 1997

Activity fields: Production

Certification / Quality standard: ISO 9001:2000 ISO

Number of employees: (250 or more)

14001 ISO/TS 16949 ecoaudit

A. Company Profile

Industrial automation, precision mechanical engineering and manufacturing of special machines. Manufacturing of thermoplastic and thermohardener moulds as well as blanking dies. Micromechanics, precision mechanics, stainless steel and titanium automatic turning. Plastic moulding and blowing, thermohardener moulding, sheet metal pressing, cold forming, heat and surface treatments, assembly and welding. Cutting laser 3D, vacuum forming of plastic material, NC EDM working. Metal structural work, mechanical work, enamelling, electromechanical assembly. Experimental prototypes, mass production of plastic and metallic components. engineering of mechanical products with 'turnkey' supply of machine tools, equipment and instruments for engineering industries.

B. Cooperation Proposal

meeting with purchasing manager for: commercial agreement, production agreement, manufacturing agreement, subcontracting, engineering.

Description of cooperation offer

Sourcing cooperation (buying, sourcing,...)

Reciprocal production agreement

Subcontracting

Countries of interest

European Countries in EU 27, Russian Federation, America, China

Description of cooperation request

Reciprocal production agreement

Manufacturing agreements

Carpenteria Nicoli Italo & Figli Srl

114

Industrial subcontracting

Italy

Industrial supply – supply solutions and lightweight construction

Metal industry & metal transformation

Type of company: Enterprise

Establishment year: 1976

Activity fields: Production

Intellectual Property Right (IRP): UNI EN 10204-3.1.B.;

Number of employees: 16

UNI EN 288-3.; UNI EN 3834 pa

A. Company Profile

The company produces metal sheet formed parts thanks to laser cutting, plasma cutting, punching, bending, calendering and welding machining. Is specialised in medium-light and medium-heavy carpentry up to 7 tonnes.

MAETAL SHEET FORMING:

- plasma cutting: thickness from 3mm to 40mm, dimensions 2,5x12m
- calendering (metal sheet forming): thickness from 3mm to 13mm, width 2m
- bending: thickness 5-6-10-15mm, width 4-3-2-1,5m (up to 90°)

PIPES FORMING:

- cutting: 250mmx250mm, dia 300mm, length 12-14m
- bending and calendering of pipes

SECTION BARS:

- cutting: up to 300 mm
- section bar bending and calendering

Product codes:

12010403

Lightweight production; other

1206010107

Sheet metal parts; other

B. Cooperation Proposal

They are looking for new customers that need metal sheet forming and carpentry machining, and are looking for companies that need partners for cooperation in big plants production.

Catalogue of Participants

Description of cooperation offer

Subcontracting

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Ireland, Italy, Luxembourg, The Netherlands, Sweden, United Kingdom, Bulgaria, Czech Republic, Estonia, Hungary, Poland, Middle-East, Australia, New Zealand

Description of cooperation request

CATS GmbH & Co KG

62

Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering
 Related engineering services and consultancy
 Industrial subcontracting
 Mechanical engineering, electrical engineering and electronics

Germany

Type of company: Enterprise

Establishment year: 2008

Activity fields: Services

Intellectual Property Right (IRP): Copyrights registered

Number of employees: 3 (1 - 9)

A. Company Profile

This is a young expanding company in North Rhine-Westphalia, Germany. They offer engineering services in the mechanical engineering, automotive, aviation and space travel and ship building sectors. Its services include:

- Technical overall solutions in the engineering area on the basis of contracts for work inside and outside
- Support of development and construction up to taking over whole assemblies and machines with workshop drawings according to production and creation of parts lists
- Complete solutions with production, installation and following commissioning in cooperation with their competence centres and reliable partners checked by them
- Strength calculations (FEM)
- Documentation

Technology keywords:

2.7.9 Materials Handling Technology (solids, fluids, gases)
 3.3 Apparatus Engineering
 6.2.1 Biochemistry/Biophysics
 8.1.4 Food Processing

Product codes:

05040401 Micro-pumps
 05040402 Microvalves
 12130105 Plants for the distribution of solid, liquid and gaseous materials
 1213020505 Construction machine accessories

B. Cooperation Proposal

They are looking for

- Companies specialized in grinding of oxide ceramics who can produce component parts of their product.
- Companies looking for new solutions for their fine-dosing processes who would like to apply the device.
- Distributors selling valve/dosing products and interested in integrating the system of this company into their product range.

Description of cooperation offer

Engineering

Description of cooperation request

Sourcing cooperation (buying, sourcing,...)
 Trade Intermediary (agent, representative, distributor)
 Marketing/ promotion
 Manufacturing agreements

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Greece, Ireland, Italy, Luxembourg, The Netherlands, Portugal, Spain, Sweden, United Kingdom, Bulgaria, Cyprus, Czech Republic, Estonia, Hungary, Latvia, Lithuania, Malta, Poland, Romania, Slovakia, Slovenia, Albania, Andorra, Belarus, Bosnia And Herzegovina, Croatia, Gibraltar, Greenland, Holy See (Vatican City State), Iceland, UNMIK/Kosovo, Liechtenstein, The Former Yugoslav Republic of Macedonia, Moldova, Republic Of, Monaco, Norway, Montenegro, Russian Federation, San Marino, Serbia, Svalbard And Jan Mayen, Switzerland, Turkey, Ukraine, Yugoslavia

Caudek S.R.L.

184

Industrial subcontracting
 Industrial supply – supply solutions and lightweight construction
 Metal industry & metal transformation

Italy

Type of company: Enterprise

Establishment year: 1968

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Catalogue of Participants

Number of employees: 20 (10 - 49)

Intellectual Property Right (IRP): Secret know-how

A. Company Profile

The company is specialized manufacturing sheets and tubes on customer's demand for diverse constructions and components in iron and special steels like chassis, frames, carters, panels and structures for all kinds of industrial sector.

Technology keywords:

2.2.5 Forming (rolling, forging, pressing, drawing)
2.2.8 Joining (soldering, welding, sticking)

Product codes:

1203020101	Pressed parts made of steel, stainless steel
12080106	Iron and steel products; other
12080203	Structural shapes, profiles and mine supports
12080213	Sheet
12080302	Tubes/pipes of stainless steel

B. Cooperation Proposal

The company is looking for new customers for medium and light metalwork production.

Description of cooperation offer

Subcontracting

Countries of interest

Austria, Germany

Description of cooperation request

Trade Intermediary (agent, representative, distributor)

CB Chemie und Biotechnologie GmbH

22

Surface treatment & technology

Germany

Type of company: Enterprise

Establishment year: 1985

Activity fields: Production

Number of employees: (50 - 149)

A. Company Profile

The German company develops, manufactures and sells chemical products for technical purpose of surface treatment in industrial applications. The innovative, environmentally compatible and user-friendly bio-chem products are used for cleaning, welding, lubrication and corrosion protection. Bio-chem products are traded worldwide (see also www.biocircle.com). There are branch sales offices and production sites in several countries. The bio-chem R&D team is able to adapt bio-chem products to different market situations. The internal development department cooperates with an international team of research institutes.

B. Cooperation Proposal

The company is looking for a partner to distribute bio-chem products on a local and national basis directly to end users in the metal industry. More sales know-how is expected than chemical knowledge. The German company is willing to transfer chemical know-how in order to enable its partners to work successfully in the market. The company's research and development department is able to adjust existing bio-chem products or design products for the local market. On a long-term basis the goal will be to develop together with the partner an address that might have an independent production unit and development. The German company is also looking to get in contact with potential metal working companies who would like to reduce or avoid VOC emission during cleaning processes or safe costs by using innovative chemo-technical products for cleaning, welding and industrial maintenance.

Description of cooperation offer

Description of cooperation request

Trade Intermediary (agent, representative, distributor)

Countries of interest

Austria, Belgium, Denmark, Finland, France, Greece, Ireland, Italy, Luxembourg, The Netherlands, Portugal, Spain, Sweden, United Kingdom, Bulgaria, Cyprus, Czech Republic, Estonia, Hungary, Latvia, Lithuania, Malta, Poland, Romania, Slovakia, Slovenia

Centre of Bionic Innovations for the Industry Institute of Textile Technology and Process Engineering Denkendorf

59

Catalogue of Participants

Research and Development / Technology transfer & Innovation Market
Surface treatment & technology

Germany

Type of company: Research facility, university or other institution of higher education, ...

Activity fields: Other: Research and Development Projects

Number of employees: (10 - 49)

A. Company Profile

research and development, consultancy in bionics /biomimetics and fibre based materials

Technology keywords:

3.5.2 Dry filling related to Textiles Technology
3.5.4 Finisher related to Textiles Technology
3.5.5 Non weaving related to Textiles Technology
3.5.7 Thermoplastic textile fibres
3.5.8 Weaving related to Textiles Technology
3.5.9 Woven technical textiles for industrial applications

Product codes:

030401 Material bionics; Research on
030402 Structural bionics, construction bionics; Research on
030406 Process bionics; Research on
030408 Bionics design; Research on
030409 Process bionics; Research on

B. Cooperation Proposal

Bidding consortium for joint offer in public tenders
Participation in FP7 or other EU projects for the development of new technologies
Transfer of know-how and technology
Technological cooperation

Description of cooperation offer

Transfer of know-how and technology
Technological cooperation
Research & Development
Participation in FP7 or other EU projects for the development of new technologies
Bidding consortium for joint in public tenders

Description of cooperation request

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Italy, Luxembourg, The Netherlands, Portugal, Spain, Sweden, United Kingdom, Poland

Centre of Bionic Innovations for the Industry Karlsruhe Institute of Technology (KIT) Institute for Materials Research, Biomechanics 61

Research and Development / Technology transfer & Innovation Market

Germany

Type of company: Research facility, university or other institution of higher education, ...

Activity fields: Other: Research and Development Projects

Number of employees:

A. Company Profile

Research and development, consultancy in bionics / biomimetics

B. Cooperation Proposal

Bidding consortium for joint offer in public tenders
Participation in FP7 or other EU projects for the development of new technologies
Technological cooperation

Catalogue of Participants

Description of cooperation offer

Transfer of know-how and technology
 Technological cooperation
 Research & Development
 Participation in FP7 or other EU projects for the development of new technologies
 Bidding consortium for joint in public tenders

Countries of interest

Germany

Description of cooperation request

Centre of Bionic Innovations for the Industry Plant Biomechanics Group, University of Freiburg 60

Research and Development / Technology transfer & Innovation Market

Germany

Type of company: Research facility, university or other institution of higher education, ...

Activity fields: Research and Development Projects

Number of employees:

A. Company Profile

research and development, consultancy in bionics / biomimetics, especially lightweight materials

B. Cooperation Proposal

Bidding consortium for joint offer in public tenders
 Participation in FP7 or other EU projects for the development of new technologies
 Transfer of know-how and technology
 Technological cooperation

Description of cooperation offer

Transfer of know-how and technology
 Technological cooperation
 Research & Development
 Participation in FP7 or other EU projects for the development of new technologies
 Bidding consortium for joint in public tenders

Countries of interest

European Countries in EU 27

Description of cooperation request

Cestaro Fonderie S.p.A. 123

Metal industry & metal transformation
 Energy - Renewable and conventional power generation, transmission & distribution
 Power transmission and control

Italy

Type of company: Enterprise

Activity fields: Production

Number of employees: 200 (150 - 249)

Establishment year: 1963

Certification / Quality standard: ISO 9001:2000

Intellectual Property Right (IRP): AD W0 Merkblatt 2000
 Patent granted

A. Company Profile

Aluminium Sand Casting Foundry
 Internal core shop
 Internal heat treatment
 Machining facilities
 Pressure and Tightness test facilities (air - water - Helium)

Technology keywords:

2.2.13 Moulding, injection moulding, extrusion, sintering

Product codes:

120201010802 Sand casting processes; light metal castings

Catalogue of Participants

B. Cooperation Proposal

They are looking for potential customer interested in purchasing green sand casting aluminium alloy parts

Description of cooperation offer

Reciprocal production agreement

Subcontracting

Countries of interest

European Countries in EU 27, Bosnia And Herzegovina, Croatia, The Former Yugoslav Republic of Macedonia, Norway, Montenegro, Russian Federation, Serbia, Switzerland, Turkey, Ukraine, Yugoslavia

Description of cooperation request

Sourcing cooperation (buying, sourcing,...)

Manufacturing agreements

CETA Machinery Co.

163

Industrial subcontracting

Turkey

Mechanical engineering, electrical engineering and electronics

Industrial automation - Process automation, factory automation and integrated industrial and building automation systems

Industrial services, maintenance and condition monitoring

Power Plant Design, Systems, Operation & Maintenance

Type of company: Enterprise

Establishment year: 1981

Activity fields: Other: Manufacturing, Design, Engineering, Erection, Automation, Maintenance & Operation, Equipment Procurement

Certification / Quality standard: ISO 9001:2000

Intellectual Property Right (IRP): OHSAS 18001, ISO 3834, DIN 18800-7, DIN4133, DIN15018 Exclusive rights

Number of employees: 200 (150 - 249)

A. Company Profile

Their service offerings are designed to provide integrated services to deliver turn-key industrial facilities. The goal of its experienced engineering team is to take your business from an idea to production at the minimum time.

Engineering & Design

Project Management

Equipment Procurement

Manufacturing

Erection

Automation

Maintenance & Operation

Our services are utilized by:

Cement Industry

Minerals Industry

Building Materials Industry

Mining Industry

Energy Industry

Technology keywords:

2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)
2.2.13 Moulding, injection moulding, extrusion, sintering
2.2.9 Machine Tools
2.4. Plant Design and Maintenance
4.5.2 Geothermal energy
4.5.3 Hydropower

Product codes:

040102 Turnkey systems and complete systems for assembly technology
040103 Turnkey systems and complete systems for handling technology
040104 Turnkey system solutions in the field of industrial automation
040106 Complete flexible automated manufacturing plants
08030507 Automatic control engineering for the electrical engineering industry
17040101 General system planning for production systems
17040102 General system planning for supply and disposal systems
170404 Services (process automation); other

Catalogue of Participants

B. Cooperation Proposal

A construction company focusing on steel structure works, mechanical equipment and control systems of industrial facilities.

Would like to take part in turn key construction projects for new plants, as well as modernization, integration and rehabilitation projects in cement industry. Want to realize projects, based on specific needs, capacity and physical requirements of its clients. Innovative aspects

Its partnership program is designed to provide latest technology and highest quality products to our clients. They establish technology and marketing partnerships with companies who have hi-end technology and superior products. It represents marketing partners in the domestic market, and deploy the technology of technology partners in global projects.

Description of cooperation offer

Sourcing cooperation (buying, sourcing,...)

Manufacturing agreements

Engineering

Transfer of know-how and technology

Manufacturing licences

Bidding consortium for joint in public tenders

Countries of interest

European Countries in EU 27, Bulgaria, Other European Countries, Africa, Azerbaijan, Iran, Islamic Republic Of, Iraq, Kazakhstan, Kuwait, Kyrgyzstan, Saudi Arabia, Tajikistan, Turkmenistan, United Arab Emirates, Uzbekistan, Yemen, Asia, Jordan, Lebanon, Oman, Syrian Arab Republic, Middle-East

Description of cooperation request

Reciprocal distribution

CIP spa

176

Metal industry & metal transformation

Italy

Industrial subcontracting

Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Type of company: Enterprise

Establishment year: 1963

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: (50 - 149)

Intellectual Property Right (IRP): UNI EN ISO 3834-2; UNI EN 15085-2 CL1; IRIS

A. Company Profile

Coil flattening; laser cutting; plasma cutting; bending; robot welding; machining; painting.

Railways vehicles; construction equipment; lifting equipment; ropeways; metal structural work.

Product codes:

070404

Complete delivery and installation of Industrial Building Automation systems

B. Cooperation Proposal

They are looking for buyers

Description of cooperation offer

Subcontracting

Countries of interest

Germany

Description of cooperation request

CONEXIA Energy

48

Energy - Renewable and conventional power generation, transmission & distribution

France

Industrial subcontracting

Power Plant Design, Systems, Operation & Maintenance

Related engineering services and consultancy

Research and Development / Technology transfer & Innovation Market

Type of company: Enterprise

Establishment year: 2006

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: 8 (1 - 9)

Intellectual Property Right (IRP): Patent applied but not yet granted Patent granted

Catalogue of Participants

A. Company Profile

A Marseille-based firm that develops ground-based solar power farms. It offers a complete vision of stakes, both in development and in implementation of plants, renewable energy sources EnR and of different opportunities of the market of clean energy (wind, solar energy, biomass, etc...) The company also offers contacts to all actors of this area: developers, investors, farmers, financial organisation and/or local and territorial authorities.

Development of photovoltaic power stations, assembly of project of renewable and alternative energies, accompaniment of projects, and analysis of independent manufacturing units in the various phases of life of the operation, the development, construction and exploitation.

Technology keywords:

4.5.10 Wind energy
4.5.5 Photovoltaics
4.5.6 Solar/Thermal energy
4.5.8 Unconventional and Alternative Energies
9.2 Amplifier, A/D Transducer
9.3 Electronic measurement systems

Product codes:

09030101 Planning, project management and construction management for power plants and power generation plants
09030102 Engineering, development of energy extraction and generation plants
09030107 Engineering services for power plant technology; other
09030301 Maintenance and service for power plants and power generation plants
09030306 Maintenance services for power plant technology; other
2201 System solutions for energy efficient production processes and production plants
2207 Energy efficient control concepts and systems
2208 Consultancy and services for energy efficiency and energy saving

B. Cooperation Proposal

Development of photovoltaic power plants
searches of partnership

Description of cooperation offer

Sourcing cooperation (buying, sourcing,...)
Transfer of know-how and technology

Description of cooperation request

Reciprocal production agreement
Technological cooperation
Joint venture

Countries of interest

European Countries in EU 27, Other European Countries, Middle-East

CONTUR 2000 s.c.

70

Metal industry & metal transformation

Poland

Industrial automation - Process automation, factory automation and integrated industrial and building automation systems

Type of company: Enterprise

Establishment year: 2000

Activity fields: Production

Number of employees: 19 (10 - 49)

A. Company Profile

The company offers the following range of services within metal working:

- CNC turning - diameter from 5 to 400 mm
- CNC milling - X 1600 Y 500 Z 500
- TIG/MIG welding

Technology keywords:

2.7.10 Metals and Alloys
2.7.11 Non-ferrous Metals
2.7.8 Iron and Steel, Steelworks

Product codes:

12040101 Automatic lathe work
12040202 Automatic milling parts
120404 Threaded parts (machined parts)

B. Cooperation Proposal

They are interested in production based on long term relationship with reliable customers. Their main activity is metal parts machining for hydraulic, machines, sanitary and metal industries. Innovative aspects
The company offers high quality metal parts, made according to customer's drawing or request in competitive prices and short delivery time.

Catalogue of Participants

Description of cooperation offer

Sourcing cooperation (buying, sourcing,...)

Subcontracting

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Ireland, Italy, Luxembourg, The Netherlands, Portugal, Spain, Sweden, United Kingdom, Czech Republic, Slovakia, Slovenia, Croatia, Norway, Switzerland

Description of cooperation request

CSEPEL METALL IRON FOUNDRY

130

Metal industry & metal transformation

Hungary

Industrial subcontracting

Type of company: Enterprise

Establishment year: 1911

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: 150

A. Company Profile

This company is market leader in Hungary for production of grey and nodular iron castings for Engineered Business. Utilizing 3 induction furnaces with a capacity of 8 tons each, their foundry is capable of producing 6000 tonnes of castings annually. It is specialized in producing castings between 10 kg -16000 kg either in series or unique castings. Castings are manufactured using manual moulding technology. Sand with synthetic resin binder is used for preparation of moulds and cores. Its foundry technology comprises both manual and machine core making (hot-box and croning).

Material qualities produced are the following according to the following standards (also British, US standard and Meehanite):

EN-GJL200- to EN-GJL300 (Grey iron)

EN-GJS400- to EN-GJS700 (Nodular iron)

They are producing highly complex cored iron castings for demanding industrial customers. They provide high quality iron castings delivered on time at competitive cost first of all for pump, compressor, machine tool and machine manufacturers.

They work with reliable subcontractors for machining and pattern making.

Technology keywords:

- 2.1. Design and Modelling/Prototypes
- 2.2.1 Cleaning (sandblasting, brushing)
- 2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)
- 2.2.2 Coatings
- 2.2.6 Hardening, heat treatment

Product codes:

- 12020101080101 Sand casting process; iron/steel cast products up to 1t
- 12020101080102 Sand casting process; iron/steel cast products over 1t
- 120201010805 Sand casting; general
- 1202010201 Hand moulding processes
- 1202010207 Castings according to other moulding processes
- 1202010301 Cast iron with lamellar graphite; unalloyed
- 1202010302 Cast iron with lamellar graphite; alloy
- 1202010303 Cast iron with lamellar graphite; Meehanite
- 1202010306 Cast iron with lamellar graphite (grey cast iron); other
- 1202010401 Spheroidal graphite cast iron; unalloyed
- 1202010402 Spheroidal graphite cast iron; alloy
- 1202010404 Spheroidal graphite cast iron; Meehanite quality
- 1202010406 Cast iron with nodular graphite; other

B. Cooperation Proposal

They offer high quality hand moulded sand castings made on basis of customer's drawing at competitive prices with short delivery times.

Moreover, they are producing highly complex cored iron castings for demanding industrial customers first of all for pump, compressor, machine tool and machine manufacturers.

They work with reliable subcontractors for machining and pattern making.

Innovative aspects

The company disposes of several decades of international subcontracting experience. More than 90% of its products are exported. They also have several decades of tradition in casting industry and applying sophisticated quality assurance system. Its location directly in Budapest in Central Europe creates an additional logistic advantage.

Its customers take advantage of reliability and extreme flexibility.

Catalogue of Participants

Description of cooperation offer

Subcontracting
Technological cooperation

Description of cooperation request

Trade Intermediary (agent, representative, distributor)
Reciprocal distribution
Technological cooperation

Countries of interest

European Countries in EU 27, Other European Countries, Africa, America, Asia, Middle-East, Australia

D

D&W Sondermaschinen- und Vorrichtungsbau GmbH

18

Mechanical engineering, electrical engineering and electronics
Industrial supply – supply solutions and lightweight construction
Industrial subcontracting
Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Germany

Type of company: Enterprise

Establishment year: 1992

Activity fields: Production

Number of employees: (50 - 149)

A. Company Profile

Contract manufacturing custom parts turning, milling, boring from single component to medium-sized series-production.

Contract manufacturing of mechanical components, devices and special machines.

Welded components framework, machine substructures (e.g. frameworks) with mechanical reworking (Boring). Supplies for the steel and plant construction, such as stages, platforms, materials handling and storage technology for various industries.

Manufacturing and trading of fire-resistant and insulating materials

-----Lohnfertigung Zeichnungsteile Drehen, Fräsen, Bohrwerken vom Einzelteil bis mittlere Serien.

Lohnfertigung von Mechanischen Baugruppen, Vorrichtungen und Sondermaschinen.

Schweißbaugruppen Rahmen, Maschinengestelle mit mechanischer Nachbearbeitung (Bohrwerk).

Zulieferungen für den Stahl- und Anlagenbau, wie Bühnen, Podeste, Förder- und Lagertechnik für verschiedene Wirtschaftszweige.

Fertigung und Handel mit Feuerfest- und Isolierstoffen

Technology keywords:

- 2.2.1 Cleaning (sandblasting, brushing)
- 2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)
- 2.2.8 Jointing (soldering, welding, sticking)

Product codes:

- 120401020101 CNC turned parts made of steel up to 0.5 kg
- 120401020102 CNC turned parts made of steel up to 5 kg
- 120401020103 CNC turned parts made of steel 5 kg to 100 kg
- 120401020104 CNC turned parts made of steel over 100 kg
- 120401020105 CNC turned parts made of stainless steel
- 1204010202 CNC turned parts made of nonferrous metals
- 1204010203 CNC turned parts made of nonmetals
- 1204020101 CNC milled parts up to 10 kg
- 1204020102 CNC milled parts up to 100 kg
- 1204020103 CNC milled parts 100 kg to 1000 kg
- 1204020104 CNC milled parts over 1000 kg
- 12040206 Milled parts; other
- 12040302 Bored parts
- 120404 Threaded parts (machined parts)
- 12041001 Spindles
- 12060201 Parts and structures (from subcontractors)
- 12060202 Structures for production plants (from subcontractors)
- 12060204 Welded constructions, steel plate towers, lightweight steel constructions
- 12060205 Metal structures; other
- 1213010801 Steel structures
- 1213010802 Steel hydraulic structures
- 1213010803 Structural steelwork; other

Catalogue of Participants

B. Cooperation Proposal

We are searching customers with interest in manufacturing and assembly (outsourcing) regarding our delivery and performance profile described inside the company profile.

Suchen Auftraggeber die im Rahmen unseres Liefer- und Leistungsprofils Fertigungen auslagern (Outsourcing)

Description of cooperation offer

Description of cooperation request

Subcontracting

Countries of interest

Germany

Damalini AB

75

Energy - Renewable and conventional power generation, transmission & distribution

Sweden

Industrial automation - Process automation, factory automation and integrated industrial and building automation systems

Industrial services, maintenance and condition monitoring

Machine tools

Microtechnology, nanotechnology, and laser micro-materials processing

Type of company: Other: Manufacturer

Establishment year: 1994

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: 38 (10 - 49)

Intellectual Property Right (IRP): ATEX/ EX, IP66, IP67
Copyrights registered Secret know-how

A. Company Profile

The Easy-Laser systems were developed with the backing of more than 20 years experience of solving measurement and alignment problems. Every part of the system is designed to withstand the most demanding environments and to be easy to operate when doing the measurement.

Product codes:

01040105

Measuring and automation systems for power engineering; other

09030107

Engineering services for power plant technology; other

B. Cooperation Proposal

Damalini AB / Easy-Laser® develops, manufactures and markets measurement and alignment systems for all types of industries and needs. For example, shaft alignment, sheave/pulley alignment and geometric measurement techniques such as straightness, flatness, squareness, parallelism and spindle direction. Also Ex/IECEx approved systems for use in potentially explosive environments. As a supplement to our standard systems we also develop customised measurement equipment, provide support with measurement services and training in alignment technology. For more than 25 years, we have helped the industry to reduce maintenance costs, prevent unplanned downtime and increase production quality. Easy-Laser® is distinguished by user-friendliness, very short delivery times, excellent support and the highest quality with 2-4 year product warranties.

Description of cooperation offer

Description of cooperation request

Commercial Assistance

Reciprocal distribution

Countries of interest

Bulgaria, Czech Republic, Estonia, Hungary, Latvia, Lithuania, Poland, Romania

DANTEK OTOMASYON LTD.STI

7

Industrial automation - Process automation, factory automation and integrated industrial and building automation systems

Turkey

Mechanical engineering, electrical engineering and electronics

Type of company: Enterprise

Intellectual Property Right (IRP): Exclusive rights

Activity fields: Trade (Sales, distribution)

Number of employees: (1 - 9)

Catalogue of Participants

A. Company Profile

The company was founded in 2006 in order to provide and deliver solutions on industrial automation and power electronics. The company has a customer oriented approach, innovative and creative team.

The company is the distributor partner of Danfoss Drives used in automation and electric and electronic sector in Turkey and after sales and support services of Danfoss.

The company is operating at both sales and technical services of electrical engines, engine drivers, industrial automation instruments.

It is located at Perpa which is one of the biggest trade center of Istanbul.

The company has qualified workers having master degree of science, economics and electrical technicians.

The company has sales value is about 2.000.000 € in 2009. This revenue is total business volume of sales and after sales services divisions.

The company's entrepreneurial focus is mostly about Danfoss products and technical services.

Technology keywords:

1.1.1 Automation, Robotics Control Systems

Product codes:

0408020101	Frequency converters for three-phase drives from 5 kW
0408020102	Frequency converters for three-phase drives up to 5 kW
0408020105	Frequency converters with extended control functions
0408020106	Frequency converters with sensor-free flow vector control (sensor-free field orientation)
0408020110	Start-up circuits for motors

B. Cooperation Proposal

The company is willing to make marketing and distribution agreements with companies who would like to enter the Turkish market.

Innovative aspects

It is a well-known and experienced company in the market, and, provides after sale and technical services

The advantages of the partnership with the company are:

- o new investment opportunities and expanding the existing activity.
- o Increase your productivity by reducing time and geographical constraints
- o Enter new markets.
- o Take advantage of the strategic partner's infrastructure.
- o Expedite the processing of knowledge acquisition.
- o Brand awareness in Turkish market.

Description of cooperation offer

Sourcing cooperation (buying, sourcing,...)
Trade Intermediary (agent, representative, distributor)
Marketing/ promotion
Reciprocal production agreement

Description of cooperation request

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Greece, Ireland, Italy, Luxembourg, The Netherlands, Portugal, Spain, Sweden, United Kingdom, Czech Republic, Poland, Romania, Belarus, Monaco, Norway, Ukraine, Brazil, Canada, United States, China, Hong Kong, India, Malaysia, Taiwan, Province Of China, Australia, New Zealand

DAR SISTEM DOO

66

Global Business & Markets

Serbia

Industrial subcontracting

Energy - Renewable and conventional power generation, transmission & distribution

Type of company: Enterprise

Establishment year: 2004

Activity fields: Services

Number of employees: (1 - 9)

A. Company Profile

It is a marketing company and its activity involves:

- Representing over 100 firms from Serbia in business relationships with abroad

Catalogue of Participants

- The assistance in developing the business relations (such as opening representations in Serbia)
- The consultation of foreign investors
- Presentation of foreign firms in Serbia
- Export - import activities

Product codes:

2101	Management consultancy (international management)
2102	International marketing
2104	Trade and export promotion
2105	Economic promotion, establishment of industries
2106	Consultancy and support of economic cooperations

B. Cooperation Proposal

They are mediating contacts in the following fields:

- Production of machine elements for customers
- Production of process equipment units for customers
- Production of metal construction for customers
- Export of cemented carbide tools and heavy metal
- Production of tools for plastic packing for customers
- Production of plastic packing for customers
- Export of dispersion paint, building glues and decorative facade plasters
- Export of solid, large - dimension, and large - size two - layer massive parquet
- Export of frozen fruit
- Export of dried fruit and vegetable
- Export of fresh fruit and vegetable
- Export of cotton clothing for baby, children and adult
- Export of sports clothing
- Import of products for Serbian market
- Organizing accommodation for tourists in Serbia
- Organizing holidays for serbian tourists

Description of cooperation offer

Commercial Assistance
 Trade Intermediary (agent, representative, distributor)
 Reciprocal distribution
 Marketing/ promotion
 Franchise
 Reciprocal Marketing/ promotion
 Logistical cooperation

Countries of interest

Austria, Belgium, France, Germany, Greece, Italy, Luxembourg, Czech Republic, Hungary, Poland, Romania, Slovenia, Turkey

Description of cooperation request

Commercial Assistance
 Reciprocal distribution
 Marketing/ promotion
 Franchise
 Reciprocal Marketing/ promotion
 Logistical cooperation

DEMARKO

100

Industrial subcontracting
 Industrial supply – supply solutions and lightweight construction
 Metal industry & metal transformation
 Surface treatment & technology
 Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Poland

Type of company: Enterprise

Establishment year: 1991

Activity fields: Production

Number of employees: 55 (50 - 149)

Catalogue of Participants

A. Company Profile

They have got laser cutting machine by TRUMF Company – model TRULASER 3030 with high production capacity and very high accuracy $\pm 0,1$ mm assuring with the highest quality of laser cutting elements. They guarantee unlimited number of units in the same shape. The company provides maximal use of material in cutting progress. Maximal thickness of cut sheets:

- Constructional steel (black) – up to 20 mm
- Stainless steel – up to 12 mm
- Aluminum – up to 8 mm.

They provide metal sheets bending services, and, have got DURMA punching machine model AD-S 30220 with computerized numerical control panel. Maximal pressure is 220 tons on 3000 mm length. Moreover, they have got essential equipment to make very complicated bandings. They guarantee high quality and full recurrence of details.

Technology keywords:

- 2.2.1 Cleaning (sandblasting, brushing)
- 2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)
- 2.2.12 Mixing (powder, etc.), separation (sorting, filtering)
- 2.2.14 Surface treatment (painting, galvano, polishing, CVD, PVD)
- 2.2.2 Coatings
- 2.2.5 Forming (rolling, forging, pressing, drawing)

Product codes:

- 12010101 High-strength steels for lightweight construction
- 12010103 Aluminium, magnesium, light metal alloys for lightweight construction
- 12010106 Lightweight material construction; other
- 120411 Machined parts; other
- 12120201 Building of special jigs
- 12120202 Building of special handling devices
- 12120203 Building of special hydraulic or pneumatic components and assemblies
- 12120204 Building of special mechanical individual components and assemblies
- 12120205 Building of special precision mechanical or optical components and assemblies
- 12120206 Building of electromechanical components and assemblies
- 12120207 Building of special electrical or electronic assemblies
- 12120208 Building of special-purpose assemblies for transport, conveying or materials handling equipment
- 12120209 Building of special cable harness
- 12120210 Special manufacture of other products
- 12120501 Complete system supply (supplier responsible for design, development and production), sector-independent
- 12120502 System supply including responsibility for quality; sector-independent
- 1212050303 Automotive system supply for drive trains and steering
- 1212050304 Automotive system supply for engines
- 1212050307 Automotive system supply for brakes
- 1212050308 Automotive system supply for safety systems
- 1212050309 Automotive system supply; other

B. Cooperation Proposal

It provides services of metal sheets treatment for example:

- laser cutting
- bending metal sheets
- powder painting

They assure deliveries always on time, because they work 7 days a week in 3 shifts.

They dispose of many years of experience in this business, therefore they can assure technical support. Innovative aspects

- Brand new machines (Trumpf)
- Big experience
- Powder painting shop
- Sand blasting
- Well trained stuff
- High production capacities
- Transport and logistic
- Multi language stuff

Catalogue of Participants

Description of cooperation offer

Commercial Assistance
Trade Intermediary (agent, representative, distributor)
Reciprocal distribution
Logistical cooperation
Subcontracting
Technological cooperation
Bidding consortium for joint in public tenders

Countries of interest

European Countries in EU 27, Other European Countries, United States, America, Middle-East

Description of cooperation request

Commercial Assistance
Reciprocal production agreement
Subcontracting

DE-Mİ Metal Sanayi Ticaret ltd şti.

174

Energy - Renewable and conventional power generation, transmission & distribution

Turkey

Mechanical engineering, electrical engineering and electronics

Type of company: Enterprise

Establishment year: 2000

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: (50 - 149)

Intellectual Property Right (IRP): Patent applied but not yet granted EN-ISO-3834-2

A. Company Profile

The manufacturing and service range of this company covers:

Roof Hanger
Tracker
Photo Voltoic paner carrier
Steel dowels
Steel Construction
Pieces of shipment sector
Production of machine and equipment
Every machining based Project
Aluminum piece processing for aviation sector
Detail Portion
Welding Frame
Laser Section
Carrying System
Landing Leg

Technology keywords:

4.5.6 Solar/Thermal energy

Product codes:

09030107 Engineering services for power plant technology; other
12010103 Aluminium, magnesium, light metal alloys for lightweight construction

B. Cooperation Proposal

The company would like to be involved in production based cooperations as subcontracter / supplier. It is their aim to reach the target market through this cooperation reinforced by a high production quality and great experience in solar energy systems.

Description of cooperation offer

Sourcing cooperation (buying, sourcing,...)

Countries of interest

France, Germany, Italy, Spain, United Kingdom, America, Middle-East

Description of cooperation request

Subcontracting

DEVINIM TEKNİK HİZMETLERİ VE ELEKTROMEKANİK SANAYİ DİS TICARET LIMITED STİ.

83

Mechanical engineering, electrical engineering and electronics

Turkey

Type of company: Other: MANUFACTURING and RESEARCH - DEVELOPMENT

Establishment year: 6

Activity fields:

Certification / Quality standard: ISO 9001:2000

Catalogue of Participants

Number of employees: 12 (10 - 49)

A. Company Profile

The main products are mobile antenna production, SNG antenna, coach building, antenna control unit, ARF components and motorized antenna sub systems.
The company integrates satellite systems with the systems on the ground. The company develops or realizes projects.

Technology keywords:

- 1.5.3 Mobile Communications
- 1.5.6 Radar
- 1.5.8 SatelliteTechnology/Systems/Positioning/Communication in GPS – Global Positioning System
- 2.1. Design and Modelling/Prototypes

B. Cooperation Proposal

The company is looking for project partners to apply its technology in telecommunication, communication, systems of radio frequencies and broadcasting.

Description of cooperation offer

Description of cooperation request

- Trade Intermediary (agent, representative, distributor)
- Reciprocal distribution
- Reciprocal production agreement
- Technological cooperation

Countries of interest

European Countries in EU 27, Africa, Middle-East

Dirk Twelsiek Consulting Engineer

74

Global Business & Markets

Brazil

Research and Development / Technology transfer & Innovation Market
Related engineering services and consultancy
Research and Development / Technology transfer & Innovation Market
Mechanical engineering, electrical engineering and electronics

Type of company: Other: freelance engineers

Establishment year: 1995

Activity fields: Services

Number of employees: (1 - 9)

A. Company Profile

This Consulting Engineering Bureaux in Brazil & Mercosur offers special services to technology based European SME 's in order to support their business activities in Brazil & Mercosur. Main focus are products of the fields of Electronics, Electrical Engineering, Telecommunications, Test & Measurement, Automation and Software. Services include

- Preparation of international cooperations
- Activities to find qualified, reliable partners
- Project development and management
- Marketing and sales support
- Consulting and technology transfer services
- Technical assistance and training of clients and customers
- Efficiency enhancement of representatives
- Setting up of a local office and searching for local experts

Product codes:

- 2101 Management consultancy (international management)
- 2102 International marketing
- 2105 Economic promotion, establishment of industries
- 2106 Consultancy and support of economic cooperations

Catalogue of Participants

B. Cooperation Proposal

- Business cooperation with European technology based SME 's, already operating in, or being on the way to enter the markets of Brazil & Mercosur
- Joint development of strategy, including feasibility, risks and chances
- Planning of activities, preparation of working proposals with desired results and costs
- Execution of tasks by a team of consultant, partner staff and local experts
- Innovative aspects
- High technical competence, management and country experience
- Reasonable price, no overheads
- Fast reaction, short time to action, high flexibility
- Business network in Brazil
- Reliability, confidence and independence

Description of cooperation offer

Description of cooperation request

Commercial Assistance

Transfer of know-how and technology

Technological cooperation

Countries of interest

Austria, Germany, The Netherlands, European Countries in EU 27, Switzerland

DOBSI Management Consulting GmbH

195

Global Business & Markets

Austria

Type of company: Service sector

Establishment year: 1999

Activity fields: Services

Intellectual Property Right (IRP): CMC Certified Management Consultant

Number of employees: (1 - 9)

A. Company Profile

This company from Villach is offering a wide field of services as:

Management Consulting
Business Plans
Controlling
Auditing
Investments
Real estate

Product codes:

2101	Management consultancy (international management)
2102	International marketing
2103	Financial services
2104	Trade and export promotion

B. Cooperation Proposal

Looking for partners in similar fields and investment opportunities.

They provide an all inclusive service for clients who want to settle down in Austria. Innovative aspects

Their region Carinthia is a very good place for Italian companies to settle down a branch office or to distribute their goals. Austria has low taxes and good social service.

Description of cooperation offer

Commercial Assistance

Sourcing cooperation (buying, sourcing,...)

Trade Intermediary (agent, representative, distributor)

Marketing/ promotion

Logistical cooperation

Joint venture

Selling of a complete company (wholly or in part)

Enterprise establishment / Start-Up

Financial resources

Countries of interest

Italy, European Countries in EU 27

Description of cooperation request

Commercial Assistance

Sourcing cooperation (buying, sourcing,...)

Trade Intermediary (agent, representative, distributor)

Marketing/ promotion

Joint venture

Buying of a complete company (wholly or in part)

Equity capital

DOKMAK CELIK DOKUM SAN TIC LTD

88

Catalogue of Participants

Industrial subcontracting
Metal industry & metal transformation
Machine tools

Turkey

Type of company: Enterprise

Establishment year: 1995

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: (10 - 49)

A. Company Profile

The company manufactures spare parts of crusher machines (crusher jaw plates, jaw crusher, impact plate, crusher ledges, cone crusher mantles etc) concrete pumps and mixing plates. It also manufactures spare parts such as front blades, teeth, end bits, pins and segments etc for working tools. It develops projects for cement factories, also manufactures casting materials such as liners, crusher hammers, segments, slotted plates and cooler plates that are used in cement factories.

Technology keywords:

2.2.5 Forming (rolling, forging, pressing, drawing)
3.2 Process Plant Engineering

Product codes:

120610 Assemblies and metal constructions; other

B. Cooperation Proposal

The company seeks commercial cooperation opportunities with the companies that request subcontracting services. Innovative aspects

It has always been a pioneer and creative company for its customers in Turkey, Kazakhstan, Azerbaijan and Iraq with;

- 1-production of various casting materials
- 2-modification and manufacturing of corroded parts of every kind of grinding machines
- 3-production and mounting during the modernization of the mills in cement industry

Description of cooperation offer

Franchise
Logistical cooperation
Transfer of know-how and technology
Technological cooperation
Research & Development

Description of cooperation request

Trade Intermediary (agent, representative, distributor)
Reciprocal distribution
Marketing/ promotion
Transfer of know-how and technology
Technological cooperation
Research & Development

Countries of interest

Austria, France, Germany, Italy, The Netherlands, Spain, United Kingdom, Azerbaijan, Kazakhstan

E

ECO2DISTRIB

102

Metal industry & metal transformation
Industrial supply – supply solutions and lightweight construction
Global Business & Markets
Related engineering services and consultancy

France

Type of company: Enterprise

Establishment year: 2008

Activity fields: Production

Number of employees: 4 (1 - 9)

A. Company Profile

The company is specialized in the collection of containers for reuse of aluminium cans

Technology keywords:

10.3.4 Recycling, Recovery

Product codes:

121403 Quality management for the field of subcontracting
121405 Publishers in the field of iron, steel and non-ferrous metals, engineering materials
121406 Technical publications for the field of subcontracting
121407 Technical publishers for the field of subcontracting

B. Cooperation Proposal

Partnership agreement for technical collaboration, commercial collaboration or joint venture. Open for proposals

Catalogue of Participants

Description of cooperation offer

Trade Intermediary (agent, representative, distributor)

Countries of interest

European Countries in EU 27

Description of cooperation request

EGEMET FORGE

111

Metal industry & metal transformation

Turkey

Type of company: Enterprise

Establishment year: 1998

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: 65 (50 - 149)

A. Company Profile

The company is a forging company forging from 0,2 kg up to 45 kg for automotive, agriculture and machine industries. Egemet is also capable of machining and assemble the forged part products.

Product codes:

1203010201	Hot-pressed parts
1203010202	Safety parts; drop-forged
1203010204	Drop forged parts made of steel

B. Cooperation Proposal

The company is a medium sized forging company seeking production agreements and cooperation opportunities from companies who has know how on specialized forgings.

Description of cooperation offer

Subcontracting

Engineering

Countries of interest

Germany, Italy, Sweden, Czech Republic, Hungary, Poland, Slovakia, Brazil, United States, Iran, Islamic Republic Of

Description of cooperation request

Participation in FP7 or other EU projects for the development of new technologies

EJDER MAKİNA SAN.TİC.LTD.ŞTİ.

132

Metal industry & metal transformation

Turkey

Type of company: Enterprise

Establishment year: 1994

Activity fields: Production

Intellectual Property Right (IRP): ISO 9001:2008 Secret know-how

Number of employees: (10 - 49)

A. Company Profile

We give service on laser and guillotine scissors cutting, pressing, CNC bending, welding, all of service about metal until halfmade and painted products, all sectors about metal with quality product, good price and customer pleasure.

We guarantee the quality with our professional technical staff and ISO 9000: 2008 quality certificate.

Technology keywords:

2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)
2.2.14 Surface treatment (painting, galvano, polishing, CVD, PVD)
2.2.2 Coatings
2.2.5 Forming (rolling, forging, pressing, drawing)
2.2.8 Jointing (soldering, welding, sticking)
2.6.1 Building Materials, Components and Methods
2.6.9 Simulation, Simulation Engineering

Product codes:

1206010105	Assembled sheet metal parts; other
1206010104	Industrial components made of flat band
1206010106	Sheet metal pulleys
1206010107	Sheet metal parts; other
12060105	Laser-cut parts (structural components, sheet metals, springs)
12070304	Motor vehicle floor plates
12070311	Body parts for vehicles
12070314	Motor vehicle components for bodies and superstructures; other
120707	Component parts for tractors and agricultural machines
120709	Components for construction machinery
120710	Motor vehicle components; other

B. Cooperation Proposal

We are expecting to have new co-operations and to give service about any kind of metal industry within the boundires of our capacity.

Catalogue of Participants

Description of cooperation offer

Sourcing cooperation (buying, sourcing,...)
Reciprocal production agreement

Countries of interest

Austria, France, Germany, Italy, The Netherlands, Portugal, Spain, Sweden, United Kingdom, Switzerland, Turkey, Egypt, Saudi Arabia

Description of cooperation request

Emek Makina Metal San.ve Tic.Ltd.Sti.

19

Industrial subcontracting

Turkey

Type of company: Other: The company is manufacturer and interests R&D.

Establishment year: 1986

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: 11 (10 - 49)

Intellectual Property Right (IRP): Others

A. Company Profile

The company offers to manufacture turn-key industrial plants in the field of food, chemistry etc. and to share its R&D experiences.

The company produces turn-key plant with automation control system, reactor, pressure-non pressure tank and vessel, transportation and storage tank, solid or liquid tank, heat exchanger, crystallizer, thickener, condenser, scrubber, radiant tube, powder mixer, every kind of steel structure.

Technology keywords:

- 2.1. Design and Modelling/Prototypes
- 2.2.12 Mixing (powder, etc.), separation (sorting, filtering)
- 2.4. Plant Design and Maintenance
- 3.2. Process Plant Engineering

Product codes:

- | | |
|----------|--|
| 040104 | Turnkey system solutions in the field of industrial automation |
| 040106 | Complete flexible automated manufacturing plants |
| 12060205 | Metal structures; other |
| 12080106 | Iron and steel products; other |

B. Cooperation Proposal

The company requests cooperation with turn-key chemical plant manufacturers, mixer producers, dryers (for laboratories and industrial plants), fluid bed dryer producers.

The company is also interested in renewable energy sources, wind energy turbines, solar energies etc.

Description of cooperation offer

Description of cooperation request

Trade Intermediary (agent, representative, distributor)
Reciprocal distribution
Subcontracting
Participation in FP7 or other EU projects for the development of new technologies
Joint venture

Countries of interest

Austria, Belgium, Denmark, France, Germany, Greece, Italy, The Netherlands, Spain, United Kingdom, Bulgaria, Czech Republic, Hungary, Romania, Russian Federation, Egypt, China, Iran, Islamic Republic Of, Iraq, Kazakhstan, Saudi Arabia, United Arab Emirates

EUROGLASS

187

Industrial automation - Process automation, factory automation and integrated industrial and building automation systems

Romania

Industrial services, maintenance and condition monitoring

Industrial subcontracting

Industrial automation - Process automation, factory automation and integrated industrial and building automation systems

Industrial automation - Process automation, factory automation and integrated industrial and building automation systems

Type of company: Service sector

Activity fields: Services

Number of employees: (1 - 9)

A. Company Profile

Catalogue of Participants

Currently, the company is active in the automotive business for 15 years, its main products are all car glassware from windshields to all kinds of auto glass for all types of vehicles, trucks or commercial vehicles to mirrors, lights, etc.

Another main products are architectural and automotive solar window films.

Technology keywords:

2.2.8 Jointing (soldering, welding, sticking)

Product codes:

12050502 Glass parts

B. Cooperation Proposal

The company was founded 15 years ago and it is located in a city called Oradea, 5 km near the border to Hungary. From the beginning, priorities were fixed on two things - doing great work and exceeding the clients expectations. They believe that good business is about inovating and improving their technologies/ services more and more, that 's why they would like to find a partner to collaborate, grow together and increase joint interest.

So it is their desire, to find a partner who wants to outsource services or expand production in their region. Currently we are among the best at what we do, but in the future we want to extend our work and forward the subject in the direction of industrial automation and apply ingenuity in everything what we do. Innovative aspects They can provide cheap labor, promising and rising sales market, engineering, a place well located geographically and also in terms of space and the ability to access funds to support the business

Description of cooperation offer

Trade Intermediary (agent, representative, distributor)
Reciprocal production agreement
Subcontracting
Engineering
Enterprise establishment / Start-Up

Description of cooperation request

Commercial Assistance
Sourcing cooperation (buying, sourcing,...)
Reciprocal distribution
Marketing/ promotion
Franchise
Transfer of know-how and technology
Technological cooperation
Manufacturing licences
Enterprise establishment / Start-Up

Countries of interest

Austria, Germany

Evren Chain

150

Industrial subcontracting
Metal industry & metal transformation

Turkey

Type of company: Enterprise

Establishment year: 1980

Activity fields: Production

Intellectual Property Right (IRP): type approvals from
ABS,BV,DNV,GL,LRS,RINA

Number of employees: (50 - 149)

A. Company Profile

This Kocaeli based company is a chain manufacturer, specialized in anchor chains, anchors, deck equipment and steel blocks.

Technology keywords:

2.2.5 Forming (rolling, forging, pressing, drawing)
2.2.6 Hardening, heat treatment

Product codes:

12030105 Rolled rings
12030112 Massive forming products; other
12110310 Stays, ties, guys, anchors

B. Cooperation Proposal

It seeks commercial partners that will help them to gain higher market share. Innovative aspects The leading manufacturer of anchor chains in Europe and Middle East. Its factory building and machinery is eligible to increase the capacity upto 100%. One of the main advantages they offer is the capability of manufacture in shorter time. The other advantage is sustainable quality.

Description of cooperation offer

Trade Intermediary (agent, representative, distributor)
Marketing/ promotion

Description of cooperation request

Marketing/ promotion
Reciprocal production agreement
Subcontracting
Joint venture
Merger, exchange of shares
Buying of a complete company (wholly or in part)

Countries of interest

European Countries in EU 27, Egypt, United States

Catalogue of Participants

F

FAMA Sp. z.o.o. **152**

[Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering](#) **Poland**

Type of company: Enterprise

Establishment year: 2004

Activity fields: Production

Certification / Quality standard: ISO 9001:2000 ISO 14001

Number of employees: (150 - 249)

A. Company Profile

Fama_offers: the anchoring, mooring and towing equipment, the reloading and auxiliary equipment, accommodation ladder systems, chain and cable hoists, davits, overhead cranes, hydraulic_units.

Fama render the following services: designing, welding of steel_and aluminium structures, machining, thermochemical treatment, assembly and tests, after sale service.

Technology keywords:

2.2.9 Machine Tools

Product codes:

121403

Quality management for the field of subcontracting

B. Cooperation Proposal

Fama seeks for cooperation, which can utilize its universal and partly very modern machine park. Innovative aspects

Fama can offer the execution of the whole technological process from designing up to assembly and tests. Fama meets high quality requirements, offers short delivery times and delivery precision.

Description of cooperation offer

Description of cooperation request

Reciprocal production agreement
Manufacturing agreements
Subcontracting

Countries of interest

European Countries in EU 27

FC HOALAC Technologies Company Limited **92**

[Industrial subcontracting](#)
[Mechanical engineering, electrical engineering and electronics](#) **Viet Nam**

Type of company: Enterprise

Activity fields: Production

Number of employees: (1 - 9)

A. Company Profile

The Hanoi based enterprise is active within heat-treatment and precise mechanical parts

Technology keywords:

2.2.14 Surface treatment (painting, galvano, polishing, CVD, PVD)

2.2.6 Hardening, heat treatment

Product codes:

12040703

120411

Precision-ground parts
Machined parts; other

B. Cooperation Proposal

They look for partners within industrial subcontracting.

Description of cooperation offer

Subcontracting

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Greece, Italy, The Netherlands, Spain, Sweden, United Kingdom

Catalogue of Participants

Federal Electric	133
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Energy - Renewable and conventional power generation, transmission & distribution

Turkey

Mechanical engineering, electrical engineering and electronics

Coil winding, transformer and electric motor manufacturing technology

Type of company: Enterprise

Establishment year: 1990

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: 500

Intellectual Property Right (IRP): CE, EN 60947-1/2/3, EN 60947-4-1, IEC 185-44 Patent granted Copyrights registered Secret know-how

A. Company Profile

Federal Electric manufactures LV Distribution units (easypan distribution boards, minyature circuit breaker boxes) LV Protection units (circuit breakers, switch fuses, fuses, residual current circuit breakers), LV Control units (current transformers, cam switches, contactors, thermal relays, smart relays, power capacitors, reactive relays), modular panel systems, measurement devices and multi traffi electric energy meters, natural gas meters. Federal electric exports these products to France, Germany, England, Sweden, Italy, Saudi Arabia, Egypt, Syria, Jordan, Iraq, Russia and Sri Lanka.

B. Cooperation Proposal

Federal Electric is a company that is well known in 4 continents. Federal Electric seeks partners for technological and commercial cooperation opportunities. Innovative aspects

Federal Electric offers below advantages to its potential partners;

- 1- sell the technology and know how
- 2- well qualified production lines
- 3-technical support, high satisfaction of customers.

Description of cooperation offer

Trade Intermediary (agent, representative, distributor)

Manufacturing agreements

Subcontracting

Transfer of know-how and technology

Technological cooperation

Buying of a complete company (wholly or in part)

Countries of interest

Russian Federation, Algeria, India

Description of cooperation request

Sourcing cooperation (buying, sourcing,...)

Trade Intermediary (agent, representative, distributor)

Marketing/ promotion

Joint venture

Enterprise establishment / Start-Up

FEMETALL d.o.o.	80
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Industrial subcontracting

Bosnia And Herzegovina

Type of company: Enterprise

Activity fields: Production

Number of employees: (10 - 49)

A. Company Profile

Production of parts made of inox.

B. Cooperation Proposal

industrial subcontracting.

Description of cooperation offer

Subcontracting

Countries of interest

Belgium, Denmark, France, Germany, Italy, Sweden

Description of cooperation request

Feranova GmbH	186
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Catalogue of Participants

Energy - Renewable and conventional power generation, transmission & distribution

Germany

Type of company: Enterprise

Establishment year: 2005

Activity fields: Services

Intellectual Property Right (IRP): Patent applied but not yet granted Patent granted

Number of employees: 8

A. Company Profile

The Feranova-Reflect-Technology-1C10 (FRT-1C10) collector consists of ten parallel linear rows of mirrors which focus the sunlight on a receiver tube and warm up a heat transfer medium to a temperature of 240 °C. This so-called Fresnel collector is modular, so that the collector field is expandable to customers' wishes and thus can be adjusted ideally to the potential project area and its requirements. Because of its low specific weight the collector can be applied in both open field projects and roof top applications. Ideal application areas for FRT-1C10 are heat, solar cooling, process-steam and seawater desalination.

Additionally, Feranova has developed a collector that has over 30 individual rows of mirrors, the FRT-1C30. Due to the large number of rows of mirrors and the associated higher focusing of sunbeams, higher temperatures (390 °C) of the heat transfer medium (circulating in the receiver tube) can be realized. This is the basic requirement for electricity generation in a solar thermal power plant in order to produce electricity efficiently. FRT-1C30 also serves in the potential applications as the FRT-1C10. The decision of which Feranova-Reflect-Technology collector is most suitable for a project depends on the project design and its requirements.

Technology keywords:

4.5.6 Solar/Thermal energy

Product codes:

010202020103	Solar refrigerating plants, solar air conditioning plants, solar absorption type refrigerating plants
010202020104	Complete solar heat engineering systems; other
010202020201	Solar collectors
0102100102	Consultancy and planning for solar power
09010204	Solar thermal power plants

B. Cooperation Proposal

We are especially looking for local project developers and financial investors for our CSP projects within the CSP target markets (Southern Europe, US, Near East Australia etc.).

Description of cooperation offer

Description of cooperation request

Trade Intermediary (agent, representative, distributor)
Selling of a complete company (wholly or in part)

Countries of interest

France, Italy, Spain, United States, United Arab Emirates, Australia

Feroflex KFT Agricultural machinery production

40

Metal industry & metal transformation

Hungary

Industrial subcontracting

Industrial services, maintenance and condition monitoring

Type of company: Enterprise

Establishment year: 1993

Activity fields: Production

Number of employees: (50 - 149)

A. Company Profile

Fabrication of front loader and telehandler implements, cultivating equipments
distribution of front loaders

Technology keywords:

7.1.1 Agriculture Machinery/Technology

Product codes:

120707 Component parts for tractors and agricultural machines

B. Cooperation Proposal

They are looking for partners in the production of welded steel structures in subcontracting form or general contracting for EU companies

Production of agricultural implements
of front loaders and telehandlers.

Catalogue of Participants

Description of cooperation offer

Description of cooperation request

Trade Intermediary (agent, representative, distributor)
Reciprocal production agreement

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Greece, Ireland, Luxembourg, The Netherlands, Sweden, United Kingdom, Bulgaria, Lithuania, Malta, Romania, Slovakia

Fero-Kreatív Kft

64

Metal industry & metal transformation

Hungary

Machine tools

Industrial subcontracting

Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Mechanical engineering, electrical engineering and electronics

Type of company: Enterprise

Establishment year: 2009

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: (10 - 49)

A. Company Profile

A Contract Manufacturer of sheet metal parts and products, modules, apparatuses and machines to Original Equipment Manufacturers. It has 15 years of experience in demanding supplying.

Their strength are highly qualified employees operating as entrepreneurs. The best ERP-software contributes to their success. They use ProEngineer software, and, are able to work with a wide range of formats, including 3D drawing editing and data interchange: PDF, DWG, DXF, IGES, STL, STEP, etc.

Main business branches:

Production and sale of metal constructions.

Production and sale of iron fastenings.

Metal wares.

Production of vehicle parts:

Production of heavy-duty-machine parts and elevator parts.

Production of industrial devices and single-purpose machines.

Construction and production of industrial tooling.

Productions, surface treatment, assembly of zinc pressure-die-castings.

Production or single-purpose short- and medium-run pressed, deep-drawn works and welded constructions.

Quality: ISO 9001:2001

Export markets: Germany, Austria, France, Italy, Belgium

Main: G-U, FERCO: Locks fittings, Audi: vehicle components, Delko: elevator parts,

ECI locks, Hutterer & Lechner: run-off parts, Caterpillar: chassis components

Machines and equipment:

Deep-drawing pressing machine (125 t)

Eccentric and mechanical presses (100-300t)

Pneumatic riveting single-purpose production line

Planet-riveting machines

Plate-sharing machines

Hydraulic bending machines

Protective-gas welding devices

Spot- and projection welding devices

Drilling-, milling-, grinding machines, lathes

Zinc pressure die-casting machines

Pipe bending equipments

CNC working centre

Technology keywords:

2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)
2.2.11 Machining, fine (grinding, lapping)
2.2.14 Surface treatment (painting, galvano, polishing, CVD, PVD)
2.2.5 Forming (rolling, forging, pressing, drawing)
2.2.6 Hardening, heat treatment
2.2.7 Joining techniques (riveting, screw driving, gluing)
2.2.8 Joining (soldering, welding, sticking)
2.2.9 Machine Tools

Product codes:

12030203 Deep drawn parts
12030205 Stamped bent plate parts
12030206 Pressing products; other
12030303 Metal sections
12030304 Bent metal parts
12030306 Pipe shaping, pipe working (ancillary supplier services)
12030308 Special metal-forming parts; other
12040106 Turned parts; other
1204020103 CNC milled parts 100 kg to 1000 kg

Catalogue of Participants

2.3.	Process control and logistics	12040301	Deep-drilled parts
2.6.2	Civil engineering	12040302	Bored parts
2.6.3	Construction Equipment	12040304	Drilling parts; other
2.6.5	Mechanical Engineering, Hydraulics, Vibration and Acoustic Engineering related to construction technology	120404	Threaded parts (machined parts)
2.7.10	Metals and Alloys	120406	Broached parts
2.7.15	Properties of Materials, Corrosion/Degradation	120411	Machined parts; other
2.7.8	Iron and Steel, Steelworks	120601010102	Assembled sheet metal parts made of black steel
3.3	Apparatus Engineering	120601010103	Assembled sheet metal parts made of coated steel
		120601010104	Assembled sheet metal parts made of high-grade steel
		120601010105	Assembled sheet metal parts; other
		1206010104	Industrial components made of flat band
		1206010107	Sheet metal parts; other
		12060105	Laser-cut parts (structural components, sheet metals, springs)
		12060106	Sheet metal and wire products, springs; other
		12060201	Parts and structures (from subcontractors)
		12060202	Structures for production plants (from subcontractors)
		12060204	Welded constructions, steel plate towers, lightweight steel constructions
		12060205	Metal structures; other
		12060301	Apparatus, vessels, tanks (non-pressurized)
		12060303	Pipework
		1206050201	Locks
		1206050202	Closures
		1206050204	Iron mounting
		1206050205	Hinges
		120610	Assemblies and metal constructions; other
		12070101	Motor vehicle engine components
		12070102	Motor vehicle exhaust gas system components
		12070201	Motor vehicle chassis; chassis components
		12070202	Motor vehicle chassis parts
		12070207	Motor vehicle components for steering and chassis; other
		120707	Component parts for tractors and agricultural machines
		12070809	Motor vehicle brakes, brake components; other
		120709	Components for construction machinery
		120710	Motor vehicle components; other
		12120302	Production, processing and manufacture of quality tested and finish machined components
		12120308	Laser wage work
		12120309	Wage work in the sheet metal working - automobile industry sector
		12120314	Processing, CNC processing and precision engineering of exotic metals
		12120502	System supply including responsibility for quality; sector-independent
		1212050301	Automotive system supply for chassis
		1212050307	Automotive system supply for brakes
		1212050309	Automotive system supply; other
		12120512	System suppliers; other

B. Cooperation Proposal

Are looking for cooperation partner who has interest for use their free capability and free capacity.

Description of cooperation offer

Manufacturing agreements

Subcontracting

Engineering

Countries of interest

European Countries in EU 27, Other European Countries, America, China, Hong Kong, India, Indonesia, Japan, Korea, Republic Of, Kuwait

Description of cooperation request

Catalogue of Participants

FREMS S.R.L.

68

Metal industry & metal transformation
Industrial subcontracting
Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Italy

Type of company: Enterprise

Activity fields: Production

Number of employees: 14 (10 - 49)

A. Company Profile

The company is specialized producing moulds for plastic materials, for sintering precision diamond powder.

Technology keywords:

2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)
2.2.13 Moulding, injection moulding, extrusion, sintering

Product codes:

1202010905 Foundry products; special

B. Cooperation Proposal

The company is looking for new customers for production cooperation. Innovative aspects
The company offers high quality, efficiency and technological products.

Description of cooperation offer

Description of cooperation request

Reciprocal production agreement
Manufacturing agreements
Subcontracting
Engineering

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Greece, Italy, Luxembourg, The Netherlands, Portugal, Spain, Sweden, United Kingdom, European Countries in EU 27, Bulgaria, Czech Republic, Estonia, Hungary, Latvia, Lithuania, Poland, Romania, Slovakia, Slovenia, Albania, Bosnia And Herzegovina, Croatia, UNMIK/Kosovo, Moldova, Republic Of, Montenegro, Russian Federation, Serbia, Turkey, Yugoslavia, Argentina, Bolivia, Brazil, Canada, Chile, Colombia, Cuba, Paraguay, Peru, United States, Uruguay, Venezuela

G

GALMAR SNC

156

Mechanical engineering, electrical engineering and electronics
Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Italy

Type of company: Enterprise

Activity fields: Production

Number of employees: (10 - 49)

Establishment year: 1979

Certification / Quality standard: ISO 9001:2000

A. Company Profile

GALMAR is specialized in electronic cables assembling for any application.

Technology keywords:

1.1.3 Electronic circuits, components and equipment
2.8.4 Railway Transport

Product codes:

12120207 Building of special electrical or electronic assemblies
12120209 Building of special cable harness
12120210 Special manufacture of other products

B. Cooperation Proposal

production according

Description of cooperation offer

Reciprocal production agreement
Technological cooperation

Countries of interest

European Countries in EU 27

Description of cooperation request

Manufacturing agreements

Catalogue of Participants

Germany Poland Consult Winiarski

206

Germany

Related engineering services and consultancy
 Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering
 Metal industry & metal transformation
 Research and Development / Technology transfer & Innovation Market
 Mechanical engineering, electrical engineering and electronics

Type of company: Other: business development services Establishment year: 1998

Activity fields: Other: market entry, international marketing, strategy development, business planning, office services

Number of employees:

A. Company Profile

The company has its branch office in Berlin/Germany. It advises industrial enterprises on market entry into the European Union. It offers business development services for any company being involved in the industrial process chain. Its philosophy is to provide clients with consulting activities in B2B fields as a full-service agency. The company focuses on consultation: market entry, establishing subsidiaries, international sales and marketing, strategy development and business planning, IT, searching for cooperation partners, information broking, legal and tax advice (external experts), investment consulting, import/export, individual consulting. The company specialises in finding the appropriate business partners, searching for new market opportunities in the EU. The company guarantees a first-class customer service and reliance, which is based on 10 years of experience in strategy development and business planning all over Europe.

Technology keywords:

1.2.10 Databases, Database Management, Data Mining
 1.2.15 Knowledge Management, Process Management
 1.3.14 Analysis Risk Management
 1.3.8 CRM - Customer relationship Management
 10.2.3 Ecology
 11.2 Education and Training
 2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)
 2.2.9 Machine Tools
 5.4.3 Statistical Analysis

Product codes:

041911 Services in the field of Factory Automation; other
 12050511 Bought-in parts made of other materials
 121008 Intelligent materials, smart materials; other
 2102 International marketing
 2105 Economic promotion, establishment of industries
 2106 Consultancy and support of economic cooperations
 2109 Economic Information, databases on economic data

B. Cooperation Proposal

Poland Germany Consult Winiarski is interested in partners of the following fair sectors: subcontracting, energy, microtechnology, pipeline technology, industrial automation, digital factory, research & technology. In Hannover the company welcomes industrial enterprises, which are interested in entering new markets. The areas of our activities embrace the countries of the European Union. We support the organisation of distribution, establishment of subsidiaries and help with finding partners or customers. The offer also includes office services. Our business service is conducted by our branch office in Berlin (Germany).

Description of cooperation offer

Commercial Assistance
 Sourcing cooperation (buying, sourcing,...)
 Trade Intermediary (agent, representative, distributor)
 Reciprocal distribution
 Marketing/ promotion
 Reciprocal Marketing/ promotion
 Logistical cooperation
 Subcontracting
 Transfer of know-how and technology
 Technological cooperation
 Research & Development
 Enterprise establishment / Start-Up

Countries of interest

European Countries in EU 27, Canada, United States

Description of cooperation request

Subcontracting
 Enterprise establishment / Start-Up

Catalogue of Participants

GOZUKUCUK MAKINA LTD STI PRECISION MACHINING

159

Industrial subcontracting

Turkey

Type of company: Enterprise

Establishment year: 1980

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: (10 - 49)

A. Company Profile

Gozukucuk Manufacturing has grown from its origins as a precision engineering and tool-making company since 1970 s, and is now one of the leading sub-contract manufacturing companies in its area.

The company provides high precision-machined components and assemblies to a wide range of customers both in Turkey and internationally. The principal markets served by the company include transportation systems, power generation, defence, aerospace and medical equipment.

Although Gozukucuk Manufacturing operates on a global basis, all manufacturing takes place at the main company headquarters in Kayseri, Turkey. Housed in a purpose built, high quality and modern facility, the company uses the latest manufacturing equipment and software to produce high integrity machined parts in small to medium batch sizes. Providing a fast and efficient service required by today 's customers.

Technology keywords:

- 2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)
- 2.2.11 Machining, fine (grinding, lapping)
- 2.2.4 Erosion, Removal (spark erosion, flame cutting, laser/plasma cutting, electrochemical erosion, waterjet cutting)

Product codes:

- 12040101 Automatic lathe work
- 120401020101 CNC turned parts made of steel up to 0.5 kg
- 120401020102 CNC turned parts made of steel up to 5 kg
- 120401020103 CNC turned parts made of steel 5 kg to 100 kg
- 120401020104 CNC turned parts made of steel over 100 kg
- 120401020105 CNC turned parts made of stainless steel
- 1204010202 CNC turned parts made of nonferrous metals
- 1204010203 CNC turned parts made of nonmetals
- 12040103 Large-dimension turned parts
- 1204010401 Precision turned parts made of steel
- 1204010402 Precision turned parts made of nonferrous metals
- 1204010403 Precision turned parts made of nonmetals
- 1204010404 Precision turned parts made of stainless steel
- 1204020101 CNC milled parts up to 10 kg
- 1204020102 CNC milled parts up to 100 kg
- 1204020103 CNC milled parts 100 kg to 1000 kg
- 1204020104 CNC milled parts over 1000 kg
- 12040202 Automatic milling parts
- 12040203 Mass milling parts
- 1204020401 Precision milled parts made of steel and iron
- 1204020402 Precision milled parts made of nonferrous metals
- 1204020403 Precision milled parts made of nonmetals
- 12040206 Milled parts; other
- 12040302 Bored parts
- 12040303 Precision drilling parts
- 12040304 Drilling parts; other
- 120409 Parts manufactured by electrical discharge machining (wire and electrodes)
- 12041003 Precision components; other

B. Cooperation Proposal

WE ARE A MACHINING COMPANY LOOKING FOR SUBCONTRACTING COOPERATIONS

Description of cooperation offer

Description of cooperation request

Manufacturing agreements

Subcontracting

Countries of interest

Austria, Belgium, Finland, France, Germany, Italy, The Netherlands, Portugal, Spain, Sweden, United Kingdom, European Countries in EU 27, Bulgaria, Czech Republic, Poland, Greenland, Iceland, Norway, Switzerland, Turkey, Canada, United States, Iran, Islamic Republic Of, Japan, Kuwait, Israel

GRAFOS TASTIERE A MEMBRANA SRL

164

Catalogue of Participants

Microtechnology, nanotechnology, and laser micro-materials processing
 Mechanical engineering, electrical engineering and electronics
 Industrial automation - Process automation, factory automation and integrated industrial and building automation systems

Italy

Type of company: Enterprise

Establishment year: 1984

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: (50 - 149)

Intellectual Property Right (IRP): Patent granted

A. Company Profile

Custom and standard keyboards for industrial applications

Technology keywords:

1.1.3 Electronic circuits, components and equipment

Product codes:

080804

0808060202

0808060203

0808060216

Interface components for industrial PCs

Special keyboards for automation

Keyboards for industrial PCs

Keyboards, printers and monitors for automation; other

B. Cooperation Proposal

Trade Intermediary, commercial assistance. Innovative aspects

Guarantee of high resistance, durability and reliability. Standard Stainless Steel and Polyester keyboards are a synonym of: design, quality, customization of some little particulars (track-ball, touch-pad, USB/PS2, keys), 6 different languages layout, best functioning in internal and external conditions, resistance to weather agents and acts of vandalism.

Description of cooperation offer

Commercial Assistance

Sourcing cooperation (buying, sourcing,...)

Description of cooperation request

Sourcing cooperation (buying, sourcing,...)

Trade Intermediary (agent, representative, distributor)

Reciprocal distribution

Countries of interest

Austria, France, Germany, Spain, United Kingdom, European Countries in EU 27, Switzerland, United States

Greis-Service Klaus-Dieter Greis

20

Industrial services, maintenance and condition monitoring

Germany

Machine tools

Metal industry & metal transformation

Mechanical engineering, electrical engineering and electronics

Type of company: Enterprise

Establishment year: 1998

Activity fields: Services

Number of employees: (1 - 9)

A. Company Profile

As a registered crafts enterprise, they take over for services for the layouts and mechanical engineering:

They offer:

- After Sales Service
- Construction and commissioning of layouts and machines
- Machine modernizations, mounting and dismantling of layouts and machines
- Technical consultation, planning of servicing and maintenance
- Acquisition of servicing and maintenance work
- Diagnosis of mistakes, problems and disturbances in your layouts and machines
- Removal of mistakes, problems and trouble shooting as well as the repair of plant and machinery

Als eingetragener Handwerksbetrieb übernimmt das Unternehmen Serviceleistungen für den Anlagen und Maschinenbau:

Sie bieten:

- After Sales Service
- Aufbau und Inbetriebnahme von Anlagen und Maschinen
- Maschinen-Modernisierungen, Montage und Demontage von Anlagen und Maschinen
- Technische Beratung, Planung von Wartung und Instandhaltung
- Übernahme von Wartungs- und Instandhaltungsarbeiten
- Diagnose von Fehlern, Problemen und Störungen an Ihren Anlagen und Maschinen
- Beseitigung von Fehlern, Problemen und Störungen sowie die Reparatur von Anlagen und Maschinen

Catalogue of Participants

Technology keywords:

2.4. Plant Design and Maintenance

Product codes:

04190104	Consultancy for production control and production scheduling
041908	Maintenance services for machinery and plants
12150101	Life cycle management services
1215010201	Complete machine upgrades
1215010202	Relocation of complete production plants, plant relocations
1215010203	Disassembly, packaging, and reassembly of machinery and plants
1215010204	New plant installations for suppliers and customers
1215010205	Erection, installation of process automation plants
1215010207	Machine upgrades, disassembly, reassembly of machinery; other
1215010402	Maintenance and repair of machinery and plants
1215010403	Service, maintenance, repair service for automation systems
1215010410	Maintenance planning
1215010413	Maintenance and repair services; other

B. Cooperation Proposal

They are a crafts enterprise with connected commercial representative office. From its location in the middle of Germany, they offer an extensive range in services and products.

Ein Handwerksbetrieb mit angeschlossener Handelsvertretung. Von ihrem Standort in der Mitte Deutschlands bietet das Unternehmen eine umfangreiche Palette an Dienstleistungen und Produkten.

Innovative aspects

Advantages for potential partners:

They are representing the potential partner company, fast and cost-efficient at the face of the customer. They are helping to reduce service costs and to increase quality at the same time.

Größte Vorteile auf einen Blick:

Sie repräsentieren das künftige Partner- Unternehmen schnell und kostengünstig beim Kunden vor Ort. Sie helfen bei der Reduzierung von Kosten im Servicebereich, bei gleichzeitiger Steigerung der Qualität.

Description of cooperation offer

Reciprocal Marketing/ promotion

Technological cooperation

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Ireland, Italy, Luxembourg, The Netherlands, Portugal, Spain, Sweden, United Kingdom, Estonia, Hungary, Latvia, Lithuania, Poland, Slovakia, Norway, Switzerland, Argentina, Brazil, Canada, United States, Hong Kong, India, Indonesia, Japan, Korea, Republic Of, Kuwait, Qatar, Saudi Arabia, Singapore, United Arab Emirates, Israel, Jordan, Australia

Description of cooperation request

Gwarant Grupa KaptiaBowa S.A.

82

Industrial supply – supply solutions and lightweight construction

Poland

Industrial subcontracting

Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Metal industry & metal transformation

Surface treatment & technology

Type of company: Enterprise

Establishment year: 15

Activity fields: Production

Certification / Quality standard: ISO 9001:2000 ISO 14001 ISO/TS 16949

Number of employees: 5000 (250 or more)

Intellectual Property Right (IRP): Copyrights registered

A. Company Profile

A dominant shareholder of several companies manufacturing:

- steel constructions
- castings

Catalogue of Participants

- industrial installations and fittings
- automotive parts

Steel constructions manufacturing comprises designing and building complete processing facilities such as painting lines, galvanizing lines, water demineralization and waste treatment equipment as well as the production of heavy machinery elements for building and transport industry. The Group's key manufacturers in this sector are ZUGIL and MaBapanew Maszyny i Konstrukcje.

Castings production includes castings made of wide variety of steel and iron grades as well as manufacturing of high-precision elements. Three companies are active in this field: Huta MaBapanew, Odlewnia Żeliwa and FUM Chofum.

Industrial installations and fittings are manufactured for industrial applications in the shipbuilding, petroleum, construction and mining industries as well as in heat distribution. The Group's main producers in this field are MaBapanew Armatura, Kuznia Jawor and Odlewnia Żeliwa. Production in the automotive segment comprises manufacturing of parts for cars, trucks and construction machinery, fabrication of Diesel engines and power generators as well as production of painting and galvanizing lines and equipment. Companies involved are Kuznia Jawor, Andoria-Mot and ZUGIL.

Diversification of products and services offered for the wide spectrum of industries is the main asset of this amalgamation. Its companies closely cooperate in various fields of business and production thus enhancing positive effects of synergy.

Product codes:

0101050101	Synchronous generators for medium voltages, three-phase generators
0101050102	Synchronous generators for low voltages, three-phase generators
0101050103	Asynchronous generators for medium voltages, three-phase generators
0101050104	Asynchronous generators for low voltages, three-phase generators
040107	Complete Factory Automation systems; other
12010403	Lightweight production; other
1202010103	Centrifugal casting
1202010201	Hand moulding processes
1202010202	Mechanical moulding processes
1202010205	Full moulding processes
1202010401	Spheroidal graphite cast iron; unalloyed
1202010402	Spheroidal graphite cast iron; alloy
1202010501	Steel castings; unalloyed
1202010502	Steel castings; low alloy
1202010503	Steel castings; high alloy
1202010504	Steel castings; for flame and induction hardening
1202010505	Steel castings; heat-resistant
1202010506	Steel castings; cold-tough
1202010507	Steel castings; non-magnetizing
1202010508	Steel castings; stainless
1202010509	Steel castings; heat-treatable
1202010510	Steel castings; creep resistant at high temperatures
1202010511	Stainless steel castings; ferritic
1202010512	Steel castings; other
12020106	Malleable castings
12040101	Automatic lathe work
12040103	Large-dimension turned parts
12040105	Mass turned parts
12040106	Turned parts; other
12060201	Parts and structures (from subcontractors)
12060202	Structures for production plants (from subcontractors)
12060203	Heavy metal structures (from subcontractors)
12060204	Welded constructions, steel plate towers, lightweight steel constructions
12060205	Metal structures; other
12070101	Motor vehicle engine components

Catalogue of Participants

12070106	Motor vehicle drive shafts, drive shaft components
12070107	Motor vehicle gearing, automatic transmissions, gear components
12070108	Motor vehicle clutches, clutch components
12070109	Motor vehicle differential gears, differential gear components
12070111	Motor vehicle components for drives; other
120707	Component parts for tractors and agricultural machines
120710	Motor vehicle components; other
12080102	Cast iron (engineering materials)
12080103	Cast steel (engineering materials)
12080104	Hard alloys
12080106	Iron and steel products; other

B. Cooperation Proposal

The enterprise is open for any kind of co-operation, possible.

Description of cooperation offer
Subcontracting

Description of cooperation request
Sourcing cooperation (buying, sourcing,...)
Reciprocal distribution

Countries of interest

European Countries in EU 27, Other European Countries, Africa, America, Asia, Middle-East

H

Hadeka Insaat - Construction -Tur. San. Tic.ve Ltd.Sti.

56

Industrial subcontracting

Turkey

Type of company: Enterprise

Establishment year: 1980

Activity fields: Other: construction

Certification / Quality standard: ISO 9001:2000 ISO 14001

Number of employees: (150 - 249)

Intellectual Property Right (IRP): OHSAS 18001, AGIP KCO (Italian Certificate)

A. Company Profile

The enterprise develops building projects and constructs industrial, non residential (showrooms, banks, government buildings etc) and residential (villas, detached houses etc) buildings. It has an office in Germany and another office in Kazakhstan.

B. Cooperation Proposal

The company is looking for partners to develop new projects. Joint venture offers are welcomed by the company. It is seeking partners that are offering subcontracting.

It can easily apply new technologies and seeks reliable and reputable companies to share its competent human resources. Innovative aspects

Broad experience on developing projects and constructing buildings.

Competent human resources

Good reputation not only in Turkey but also in Kazakhstan.

Description of cooperation offer

Subcontracting

Transfer of know-how and technology

Technological cooperation

Research & Development

Joint venture

Equity capital

Enterprise establishment / Start-Up

Description of cooperation request

Trade Intermediary (agent, representative, distributor)

Reciprocal distribution

Franchise

Logistical cooperation

Reciprocal production agreement

Manufacturing agreements

Bidding consortium for joint in public tenders

Merger, exchange of shares

Buying of a complete company (wholly or in part)

Countries of interest

Hungary, Romania, Slovenia, Russian Federation, Ukraine, Cameroon, Egypt, Africa

Catalogue of Participants

HAGE Sondermaschinenbau GmbH & CO KG 214

Metal industry & metal transformation

Austria

Machine tools

Industrial subcontracting

Industrial automation - Process automation, factory automation and integrated industrial and building automation systems

Type of company: Enterprise

Establishment year: 1982

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: 86

A. Company Profile

The company is active in the fields of:

- Automation
- Special purpose machines,
- Machines of profiles,
- Welding and sawing (aluminium and steel).

Beside special-purpose machine engineering and machining, its core areas primarily include the development of automation solutions.

High-quality special purpose machines, apparatus, tools and chained production and welding lines are designed and manufactured.

Visionary machine concepts are implemented here, all custom-built and single source.

Technology keywords:

3.2 Process Plant Engineering
3.3 Apparatus Engineering

Product codes:

120411 Machined parts; other

B. Cooperation Proposal

The company is looking for industrial companies (metal branch) who are interested in individual solutions and automation for its production.

It offers a broad variety of special purpose machines for industrial use. Innovative aspects. Their machines are used worldwide by major industrial customers.

Description of cooperation offer

Description of cooperation request

Sourcing cooperation (buying, sourcing,...)

Countries of interest

European Countries in EU 27, Other European Countries, Africa, America, Asia, Middle-East

HELIOS DD 89

Industrial subcontracting

Bosnia And Herzegovina

Type of company: Enterprise

Intellectual Property Right (IRP): ISO 9001:2008

Activity fields: Production

Number of employees: (10 - 49)

A. Company Profile

Production of coal fired stoves, kitchen stoves, fireplaces, hot water boilers.

B. Cooperation Proposal

Industrial subcontracting.

Description of cooperation offer

Description of cooperation request

Subcontracting

Countries of interest

Austria, Belgium, Denmark, France, Germany, Greece, The Netherlands, Spain, Sweden, United Kingdom

HND Stahl Kft. 118

Catalogue of Participants

Metal industry & metal transformation

Hungary

Type of company: Other: Ltd

Establishment year: 1996

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: (1 - 9)

Intellectual Property Right (IRP): MSz EN ISO 3834:2, AD2000 Merkblatt

A. Company Profile

Manufacturing of stainless steel storage/pressure/fermentor tanks, heat exchangers, other steel equipments or built.

Mainly sheet metal bending, punching.

Technology keywords:

2.6.3 Construction Equipment
2.7.8 Iron and Steel, Steelworks

Product codes:

120411	Machined parts; other
12060204	Welded constructions, steel plate towers, lightweight steel constructions
12060205	Metal structures; other
12060301	Apparatus, vessels, tanks (non-pressurized)
12060302	Apparatus, vessels, tanks (pressurized)
12060604	Empty housings
12080701	Pressed, flanged, dished, bent, rolled, and edge-worked plate products

B. Cooperation Proposal

Are looking for partners in the field of sheet metal working or manufacturing tanks, for whom Could work as a subcontractor or distributor.

Description of cooperation offer

Trade Intermediary (agent, representative, distributor)

Description of cooperation request

Manufacturing agreements

Countries of interest

European Countries in EU 27, Other European Countries, America, Asia, Middle-East

I

Innovation to Reality Center

179

Research and Development / Technology transfer & Innovation Market

Russian Federation

Transport & logistics

Energy - Renewable and conventional power generation, transmission & distribution

Global Business & Markets

Industrial automation - Process automation, factory automation and integrated industrial and building automation systems

Type of company: Other: Attraction of investments into innovative business projects

Establishment year: 2009

Activity fields: Services

Intellectual Property Right (IRP): Most of the projects are certified Others

Number of employees: (1 - 9)

A. Company Profile

The centre is engaged in implementation of innovative developments, technology transfer, attraction of financing in innovative and investment projects in various branches: agriculture, public health services, metallurgy, mechanical engineering, the food-processing industry, manufacture of building materials, building, transport, ecology, power, IT.

Technology keywords:

10.3.4 Recycling, Recovery
2.6.1 Building Materials, Components and Methods
4.2.4 Generators, electric engines and power converters

Product codes:

030804	Technology transfer
030805	Provision of know-how
030808	Organizations and associations for research and technology
2102	International marketing
2105	Economic promotion, establishment of industries

Catalogue of Participants

B. Cooperation Proposal

Are interested in meetings with representatives of companies, interested in implementation of innovative projects, both in Russia and worldwide, and investments. They offer advanced developments in different industrial sectors: agriculture, public health services, metallurgy, mechanical engineering, the food-processing industry, manufacture of building materials, building, transport, ecology, power, IT. Innovative aspects
They don't just possess the information on innovative developments and projects, and, are closely engaged in their implementation. They get in contact with all parties interested – inventors, investors, and future consumers of the product.

If an enterprise is ready to implement an innovative technology, but doesn't has enough resources, they help to find an investor. And vice versa, if there's an investor, who's ready to invest in a new technology, they conduct the negotiations and look for enterprises, interested in implementing this technology.

Description of cooperation offer

Commercial Assistance
Marketing/ promotion
Reciprocal production agreement
Transfer of know-how and technology
Technological cooperation
Joint venture
Financial resources

Description of cooperation request

Reciprocal production agreement
Financial resources

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Greece, Ireland, Italy, The Netherlands, Portugal, Spain, Sweden, United Kingdom, Bulgaria, Cyprus, Czech Republic, Hungary, Poland, Romania, Turkey, South Africa, Brazil, Mexico, United States, China, Japan, Singapore, Taiwan, Province Of China, Thailand, Israel

INOX

79

Industrial subcontracting

Bosnia And Herzegovina

Type of company: Enterprise

Activity fields: Production

Number of employees: (10 - 49)

A. Company Profile

INOX stainless steel for all applications

B. Cooperation Proposal

Sales cooperation

Description of cooperation offer

Subcontracting

Countries of interest

Austria, Belgium, Finland, France, Germany, Ireland, The Netherlands, Sweden

Description of cooperation request

Sourcing cooperation (buying, sourcing,...)

Invest in Mecklenburg-Vorpommern GmbH

143

Global Business & Markets

Germany

Others

Type of company: Enterprise

Establishment year: 1991

Activity fields: Other: Consulting, Economic Development

Agency

Number of employees: (10 - 49)

A. Company Profile

The 'One-Stop-Agency' for the economic location Mecklenburg-Vorpommern
Invest in Mecklenburg-Vorpommern is the economic development agency for the German State of Mecklenburg-Vorpommern.

As a one stop agency, we are the partner for all companies that want to establish operations in Mecklenburg-Vorpommern.

Your company:

* Is looking for a suitable location for expansion

* Is planning investment and the creation of new jobs

Catalogue of Participants

- * Requires support in the generation of development funds
 - * Invests in pioneering research and development
 - * Appreciates competent partners and networks
- Our services
- * Procurement of suitable locations in the state
 - * Representation of interests in administrations and institutions
 - * Support in the search for qualified experts
 - * Acquisition of funds from the state of Mecklenburg-Vorpommern
 - * Establishing contacts to business partners and networks

Product codes:

2105	Economic promotion, establishment of industries
2120	Economic services for global business; other

B. Cooperation Proposal

Invest in Mecklenburg-Vorpommern is trying to find international and national companies, that want to set up investments in Mecklenburg-Vorpommern (M-V). M-V is one of the New German Länder and located at the Baltic Sea.

Description of cooperation offer

Commercial Assistance
Joint venture

Buying of a complete company (wholly or in part)
Enterprise establishment / Start-Up

Financial resources

Countries of interest

European Countries in EU 27, Other European Countries, Africa, America, Asia, Middle-East, Oceania

Description of cooperation request

Investment and Development Agency of Latvia

154

Industrial subcontracting

Latvia

Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Mechanical engineering, electrical engineering and electronics

Plastics material treatment

Global Business & Markets

Type of company: Investment and trade promotion agency

Establishment year: 1993

Activity fields: Investment, trade and export promotion

Number of employees: (150 - 249)

A. Company Profile

This investment, trade and export promotion agency of Latvia provides a following services: comprehensive guidance in doing business in Latvia; information on all Latvian industry sectors (mechanical engineering, metalworking, electrical engineering, electronics, automation, automotive components, etc.); partner search; information for potential investors on legal and financial aspects; identification of the best property option procedures; follow-up and consulting services; international and regional network.

Technology keywords:

- 1.1.13 Printed Circuits and Integrated Circuits
- 1.1.4 Electronic engineering
- 2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)
- 2.2.13 Moulding, injection moulding, extrusion, sintering

Product codes:

010302070106	Metal switch cabinet housings
010302070108	Switch cabinet housings for outdoor installation
010302070117	Housings for medium-voltage switching systems
030101	Basic scientific research
030102	Basic research in electric and electronic engineering
030103	Mechanical engineering activities; basic research in the field of
030104	Materials technology; basic research in the field of
1202010905	Foundry products; special
120401020101	CNC turned parts made of steel up to 0.5 kg
120401020102	CNC turned parts made of steel up to 5 kg
1204020101	CNC milled parts up to 10 kg
12040304	Drilling parts; other

Catalogue of Participants

120411	Machined parts; other
2102	International marketing
2104	Trade and export promotion
2105	Economic promotion, establishment of industries
2106	Consultancy and support of economic cooperations
2117	Organizations and associations (Global Business)
2120	Economic services for global business; other

B. Cooperation Proposal

Are looking for:

- buyers of Latvian products and services;
- investors;
- trade partners;
- partners in technological cooperation;
- partners in exchange of information, in data bases, in marketing, etc.

Description of cooperation offer

Commercial Assistance

Logistical cooperation

Subcontracting

Engineering

Joint venture

Buying of a complete company (wholly or in part)

Enterprise establishment / Start-Up

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Greece, Ireland, Italy, Luxembourg, The Netherlands, Portugal, Spain, Sweden, United Kingdom, European Countries in EU 27, Cyprus, Czech Republic, Estonia, Hungary, Lithuania, Malta, Poland, Slovakia, Slovenia, Belarus, Croatia, Iceland, Liechtenstein, Monaco, Norway, Russian Federation, Switzerland, Turkey, Ukraine, Canada, Mexico, United States, America, China, Hong Kong, Japan, Kazakhstan, Singapore, Taiwan, Province Of China, Israel, Australia, New Zealand

Description of cooperation request

Commercial Assistance

Logistical cooperation

Transfer of know-how and technology

Technological cooperation

Joint venture

Buying of a complete company (wholly or in part)

Enterprise establishment / Start-Up

Investor Center Ostbrandenburg GmbH

36

Energy - Renewable and conventional power generation, transmission & distribution

Germany

Industrial subcontracting

Metal industry & metal transformation

Transport & logistics

Type of company: Other: Economic Development Agency

Establishment year: 1994

Activity fields: Other: Economic Promotion

Number of employees: (1 - 9)

A. Company Profile

One-Stop-Agency for enterprises interested in setting up new businesses in Frankfurt (Oder) / Eisenhüttenstadt (East Germany - State of Brandenburg)

Technology keywords:

- 4.5.10 Wind energy
- 4.5.5 Photovoltaics
- 4.5.6 Solar/Thermal energy

Product codes:

- 2105 Economic promotion, establishment of industries

B. Cooperation Proposal

Looking for enterprises interested in setting up new businesses in Frankfurt (Oder) / Eisenhüttenstadt (East Germany - State of Brandenburg)

Offered support in all matters setting up new businesses - professionally, strictly confidentially and free of charge: location and sector base offers, subsidy programs, industrial sites, personnel, contacting co-operation partners and all level of authority Innovative aspects

Experience and Expertise of the region in the set-up of new businesses of renewable energy and other sectors, e.g. Conergy, First Solar, Odersun, 5N PV, Yamaichi, Progroup

Catalogue of Participants

Description of cooperation offer

Commercial Assistance
Enterprise establishment / Start-Up
Countries of interest

Austria, Belgium, Denmark, France, Germany, Ireland, Italy, The Netherlands, Portugal, Spain, Sweden, United Kingdom, Czech Republic, Hungary, Poland, Romania, Slovakia, Slovenia, Canada, United States, China, Japan, Korea, Republic Of, Taiwan, Province Of China

Description of cooperation request

Enterprise establishment / Start-Up

ITB GmbH

13

Industrial subcontracting

Germany

Type of company: Research & Development

Establishment year: 2004

Activity fields: Services

Intellectual Property Right (IRP): Secret know-how

Number of employees: 12

A. Company Profile

As an engineering company for technical calculations the company offers intersectoral services starting from simulation and analysis up to the design and evaluation of components. Main focus of the company are structural mechanical calculations by the finite-element-method mainly for the branches plant and machine as well as for automotive and railway engineering.

B. Cooperation Proposal

The company is looking for industry or research partners interested in the company's intersectoral services starting from simulation and analysis up to the design and evaluation of components. The company services are especially interesting for clients from the following sectors: plant and machine as well as for automotive and railway engineering.

Description of cooperation offer

Subcontracting
Engineering
Research & Development
Countries of interest

Description of cooperation request

Sourcing cooperation (buying, sourcing,...)

Austria, Belgium, Denmark, Finland, France, Greece, Ireland, Italy, Luxembourg, The Netherlands, Portugal, Spain, Sweden, United Kingdom, Bulgaria, Cyprus, Czech Republic, Estonia, Hungary, Latvia, Lithuania, Poland, Romania, Slovakia, Slovenia, Croatia, Norway

J

JHT Jakobs Houben Technologie GmbH

21

Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Germany

Type of company: Enterprise

Establishment year: 2003

Activity fields: Services

Number of employees: (10 - 49)

A. Company Profile

The company develops and manufactures components for coating and laminating machinery. One major example is the winding machine JHT WW 1000 A, which is designed for usage in existing plants. The customer profits from an increased production speed in a non-stop processes. The machine is seized for 80% of existing plants and is very well known for its reliability.

Catalogue of Participants

B. Cooperation Proposal

Currently, the company is searching for trade intermediary services in the EU. The co-operation shall lead to new customer relationships to companies which operate in paper-, film- or foil-processing industries.

Possible costumers may be:

- Supplier of packaging industries,
- furniture industries,
- aircraft suppliers,
- automotive suppliers
- biotechnology suppliers,
- Suppliers of blister packaging or other medical products
- tape manufacturer.

Innovative aspects

The company is very experienced in customer-oriented development and production of tailored machinery parts for the converting industry. They fit their components and machines to existing plants and logistical systems. For achieving low costs, they use standard parts wherever possible but remain flexible in design and layout wherever necessary.

The technological competences of the company allow its customers to improve the utilisation and effectiveness of their plants, to reduce failures and defects, and to save resources in terms of materials.

Description of cooperation offer

Description of cooperation request

Trade Intermediary (agent, representative, distributor)

Countries of interest

Austria, Belgium, Italy, The Netherlands, Sweden, Switzerland

JMartans Automation

162

Industrial automation - Process automation, factory automation and integrated industrial and building automation systems

Malta

Industrial services, maintenance and condition monitoring

Industrial subcontracting

Type of company: Service sector

Establishment year: 2005

Activity fields: Services

Number of employees: 3 (1 - 9)

A. Company Profile

Programming of PLCs (Programmable Logic Controllers)

HMI and SCADA systems

Design and build of control cabinets

Servicing and repairs to existing installations

Technology keywords:

3.2 Process Plant Engineering

Product codes:

0803010202

Medium programmable logic controls (PLCs)

0803010203

Mini programmable logic controls (miniature PLCs/mini PLCs)

0803010205

PLC networks

0803010208

Programmable logic controls with fuzzy logic (PLCs)

0803030101

Production control systems

0803030102

Process control systems (PCSs), distributed control systems (DCSs)

0803030105

PLC-aided control systems

0803030201

Functional modules for process control systems, open- and closed-loop control systems

0803030301

Visualization computers and systems

0803030401

Display and operating consoles for control systems

0803030402

Manual controls, operating and visualization systems

0803030403

Single operator stations and panels

0803030404

Operating and monitoring systems; other

0806020201

PROFIBUS-DP interfaces

17020404

SCADA systems (Supervisory Control and Data Acquisition) for the process industry

Catalogue of Participants

B. Cooperation Proposal

Can build complete control systems based on PLC systems for interested parties. They also want to be appointed to act as an agent or representative for electrical/electronic parts manufacturers.

Description of cooperation offer

Trade Intermediary (agent, representative, distributor)

Manufacturing agreements

Subcontracting

Engineering

Countries of interest

European Countries in EU 27, Other European Countries, Libyan Arab Jamahiriya, United Arab Emirates

Description of cooperation request

Transfer of know-how and technology

Joachim R. Voigt Management auf Zeit & Unternehmensberatung Interim Management & Management Consulting

110

Others

Germany

Type of company: Service sector

Establishment year: 2003

Activity fields: Services

Number of employees: (1 - 9)

A. Company Profile

Situated near Munich, this very experienced servicing company is active within the special field of interim management, management consulting as well as in launching of business contacts and partnerships.

It is specialized in

- Launching of business contacts and partnerships
- Management Consulting
- Interim Management

Das Unternehmen in der Nähe von München ist spezialisiert auf:

- Anbahnung von Geschäftskontakten und Kooperationen
- Unternehmensberatung
- Management auf Zeit

Product codes:

2101	Management consultancy (international management)
2102	International marketing
2104	Trade and export promotion
2105	Economic promotion, establishment of industries
2106	Consultancy and support of economic cooperations
2109	Economic Information, databases on economic data

B. Cooperation Proposal

They are offering the following services:

- Supporting clients within opening up new markets
- Establishing new business contacts and sustainable partnerships on an international scale

Das Unternehmen ist an folgender Art der Zusammenarbeit interessiert:

- Unterstützung von Klienten bei der Erschließung neuer Märkte
- Begründung von internationalen Geschäftsverbindungen und nachhaltigen Kooperationen

Description of cooperation offer

Commercial Assistance

Marketing/ promotion

Transfer of know-how and technology

Joint venture

Countries of interest

Austria, Germany, Sweden, Bulgaria, Slovenia, Albania, Bosnia And Herzegovina, Croatia, UNMIK/Kosovo, The Former Yugoslav Republic of Macedonia, Montenegro, Turkey, Other European Countries

Description of cooperation request

Commercial Assistance

Marketing/ promotion

Transfer of know-how and technology

Joint venture

Catalogue of Participants

Joint Stock Company DAMBIS

87

Latvia

Industrial subcontracting
Industrial automation - Process automation, factory automation and integrated industrial and building automation systems
Mechanical engineering, electrical engineering and electronics
Metal industry & metal transformation
Surface treatment & technology

Type of company: Enterprise

Establishment year: 1992

Activity fields: Production

Certification / Quality standard: ISO 9001:2000 ISO 14001

Number of employees: (50 - 149)

Intellectual Property Right (IPR): Patent applied but not yet granted Copyrights registered

A. Company Profile

Manufacture of electrical/electromechanical equipment, electro cabinets, electro installation and power supply articles including final assembling and testing.
Production of milled, turned and grinded metal parts and articles using CNC machines and machining centres.
Production of laser cut, punched, bent, welded metal structures and articles such as conveyors, containers, electro cabinets etc.
surface coating shot blast cleaning, wet and powder painting.

Technology keywords:

1.1.1 Automation, Robotics Control Systems
2.2.1 Cleaning (sandblasting, brushing)
2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)
2.2.14 Surface treatment (painting, galvano, polishing, CVD, PVD)
2.2.8 Jointing (soldering, welding, sticking)
3.3 Apparatus Engineering

Product codes:

120404 Threaded parts (machined parts)
12060201 Parts and structures (from subcontractors)
12060204 Welded constructions, steel plate towers, lightweight steel constructions
12060205 Metal structures; other
12060302 Apparatus, vessels, tanks (pressurized)
12120206 Building of electromechanical components and assemblies
12120207 Building of special electrical or electronic assemblies
12120208 Building of special-purpose assemblies for transport, conveying or materials handling equipment

B. Cooperation Proposal

Continuous cooperation in production and projet-product development on contract or subcontract basis. Innovative aspects
To keep up as a financially solid company in producing high standard products with high added value.
To reach status of well known company within subcontracting market by constant improvements in technologies and high standards of quality.
To be a company with high values regards to customer satisfaction.

Description of cooperation offer

Reciprocal production agreement
Subcontracting
Engineering

Description of cooperation request

Countries of interest

Austria, Belgium, Denmark, Finland, Germany, Ireland, Italy, The Netherlands, Sweden, United Kingdom, European Countries in EU 27, Estonia, Poland

K

Kanca

108

Turkey

Industrial subcontracting
Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Type of company: Enterprise

Establishment year: 1966

Activity fields: Production

Certification / Quality standard: ISO 14001 ISO/TS 16949

Catalogue of Participants

Number of employees: 400

A. Company Profile

Steel forged parts as gear blanks, con rods, knuckles, hubs, control arms, common rails etc.. from 0,5 kg up to 20 kg.

Technology keywords:

2.2.5 Forming (rolling, forging, pressing, drawing)

Product codes:

1203010201	Hot-pressed parts
1203010202	Safety parts; drop-forged
1203010204	Drop forged parts made of steel
1203010207	Drop-forged parts; other

B. Cooperation Proposal

Supply of steel forgings from 0,5 kg up to 20 kg

Description of cooperation offer

Reciprocal production agreement
Manufacturing agreements
Subcontracting

Countries of interest

Austria, France, Germany, Spain, Czech Republic, Romania, Russian Federation, Iran, Islamic Republic Of

Description of cooperation request

Kartal Bombe

137

Metal industry & metal transformation
Industrial subcontracting

Turkey

Type of company: Enterprise

Establishment year: 1945

Activity fields: Production

Certification / Quality standard: ISO 9001:2000 ISO 14001

Number of employees: 45

Intellectual Property Right (IRP): OHSAS 18001, CE Patent granted Secret know-how

A. Company Profile

Kartal Bombe is manufacturer of Dished Ends and Allied Products. Kartal Bombe manufactures vessel heads, dished ends, dished end, dished head, dished heads, tank bottoms, tank heads, container bottoms according to DIN 28011, DIN 28013, EN 13445, 97/23 PED, ASME SEC. VIII DIV 1,2 edge with joggle or any beveling type. Also bends all types of profile, tube, pipe and provides heat treatment services. Kartal Bombe exports to Iran, Egypt, Ukraine, Bulgaria and England.

B. Cooperation Proposal

To find new customers, penetrate new markets and any other commercial cooperation opportunities. Innovative aspects

Competent and experienced staff.

High production capacity.

Leader in local market with good reputation.

Description of cooperation offer

Reciprocal production agreement
Manufacturing agreements
Subcontracting
Joint venture

Description of cooperation request

Trade Intermediary (agent, representative, distributor)
Marketing/ promotion
Logistical cooperation
Joint venture
Enterprise establishment / Start-Up

Enterprise establishment / Start-Up

Countries of interest

European Countries in EU 27, Russian Federation, Ukraine, Egypt, Argentina, Bolivia, Brazil, Israel, Jordan, Lebanon, Syrian Arab Republic, Middle-East, Australia, New Zealand

KERNEL SISTEMI SRL

157

Catalogue of Participants

Digital factory - Integrated process and IT solutions

Italy

Industrial automation - Process automation, factory automation and integrated industrial and building automation systems

Type of company: Enterprise

Establishment year: 1998

Activity fields: Production

Number of employees: (10 - 49)

A. Company Profile

Electronic devices for automations and industrial process control.

Technology keywords:

1.1.4 Electronic engineering

Product codes:

0803010202

0803030111

08080112

Medium programmable logic controls (PLCs)

Control systems; other

Industrial PCs (IPCs) with integrated hardware - programmable controllers

B. Cooperation Proposal

distributors and agent Innovative aspects

Qualified technicians from design to trade and after sales service. Modern equipment for mounting and soldering components, also by means of SMD technology an vision control.

Description of cooperation offer

Commercial Assistance

Engineering

Countries of interest

European Countries in EU 27, Argentina, Brazil, United States, Venezuela, America, Asia

Description of cooperation request

Sourcing cooperation (buying, sourcing,...)

Trade Intermediary (agent, representative, distributor)

Kontakt-Elektro Ltd.

41

Industrial subcontracting

Hungary

Industrial automation - Process automation, factory automation and integrated industrial and building automation systems

Power transmission and control

Type of company: Enterprise

Establishment year: 1982

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: 37 (10 - 49)

Intellectual Property Right (IRP): Patent granted

A. Company Profile

Main products and offers of the company:

- Manufacturing of equipments such as electric switch and gear boxes, control desks in individual and serial production with traditional method, with painted or dust-blowing finish or fro stainless plate. The IP 54 protection is guaranteed by the company's portal robot manufacturing foam stuffing.

- Manufacturing of electronic devices (since 1987) such as inductive and capacitive switches, rotation sensors, levelling regulators, feed units, timers, sunset switches.

- Local installation of industrial facilities and equipment (the company is undertaking local electric installation works required for the installation of equipment, in accordance with customer demands using high quality materials and technologies)

- The company is representing SICK AG in Hungary, selling their products since 1995 (photo switches, light barriers, labor safety light curtains, bar code readers, laser measurement instruments. The products of the Hungarian company have reached 21 countries over the world besides 600 domestic partners big German manufacturers of equipments and car factories are among their references.

Product codes:

0102080408

Fuel cells; other

Catalogue of Participants

B. Cooperation Proposal

Cooperation offered – The company offers complete electronic devices, controls, sensors and cable sets for solving the electronic task of machine manufacturers. The goal of the company is to supply proper electrical and control cabinets with engineering for machine and device producers.

Cooperation requested – The company would cooperate in know-how transfer and common development in the field of fuel cells/technologies.

Innovative aspects

Main advantages of a cooperation with the Hungarian company are: reliability, long-term relationship, short term delivery time, ability to meet strict regulations, good value for money, references from abroad.

The company expects clear instructions and good relationship from its future partners.

Description of cooperation offer

Logistical cooperation

Subcontracting

Engineering

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Greece, Ireland, Italy, Luxembourg, The Netherlands, Portugal, Spain, Sweden, United Kingdom, European Countries in EU 27, Bulgaria, Cyprus, Czech Republic, Estonia, Hungary, Latvia, Lithuania, Malta, Poland, Romania, Slovakia, Slovenia

Description of cooperation request

Sourcing cooperation (buying, sourcing,...)

Kovan M.I. d.o.o.

86

Industrial subcontracting

Bosnia And Herzegovina

Type of company: Enterprise

Certification / Quality standard: ISO 9001:2000

Activity fields: Production

Number of employees: (10 - 49)

A. Company Profile

Biomass boilers-pellet for household.

B. Cooperation Proposal

industrial subcontracting

Description of cooperation offer

Subcontracting

Countries of interest

Austria, Denmark, Finland, France, Germany, The Netherlands, Spain, Sweden, United Kingdom

Description of cooperation request

Kunststoff-Institut für die mittelständische Wirtschaft NRW GmbH

4

Research and Development / Technology transfer & Innovation Market

Germany

Type of company: Service sector

Establishment year: 1988

Activity fields: Trade (Sales, distribution) service and trade

Number of employees: 44

A. Company Profile

The company is under private management and has provided its services in the field of plastics processing for more than 20 years.

It is active in the field of

- surface technology
- laboratory
- quality and environment management
- education and further training
- optimization of moulded part and mould
- process engineering
- products

Catalogue of Participants

B. Cooperation Proposal

The company is looking for partners in the plastic processing industry for technology transfer. With its partners the company will develop new procedures and products up to readiness for start of production. The company cooperated already successfully with other partners which help to strengthen the competitive capacity of all parties involved.

Description of cooperation offer

Transfer of know-how and technology
Technological cooperation
Research & Development
Countries of interest

Austria, Belgium, Denmark, Finland, France, Greece, Ireland, Italy, Luxembourg, The Netherlands, Portugal, Spain, Sweden, United Kingdom, Bulgaria, Cyprus, Czech Republic, Estonia, Hungary, Latvia, Lithuania, Malta, Poland, Romania, Slovakia, Slovenia

Description of cooperation request

Transfer of know-how and technology
Technological cooperation

KURSUNEL KALIP MAK.OTO.YED.PARÇA METAL VE SAC İŞLEME SAN.TİC.LTD.ŞTİ. **117**

Global Business & Markets **Turkey**

Industrial automation - Process automation, factory automation and integrated industrial and building automation systems

Machine tools

Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Mechanical engineering, electrical engineering and electronics

Type of company: Enterprise

Establishment year: 1985

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: (50 - 149)

Intellectual Property Right (IRP): Patent applied but not yet granted Patent granted

A. Company Profile

toggle clamp
vertical toggle clamp
horizontal toggle clamp
push-pull type toggle clamp
toggle clamp with c and u hook
sheet metal parts
progressive moulds
machine parts
auto spare parts

Technology keywords:

2.3 Process control and logistics
9.3 Electronic measurement systems
9.4 Recording Devices
9.5 Reference Materials

Product codes:

0403010101	Basic units for single workstations
0403010103	Basic units for manually operated assembly machines; other
0403010201	Individual assembly bays
0403010202	Assembly machines, manually operated
0403010203	Assembly equipment
0403010204	Assembly tools
0403010205	Levelling elements
0403010206	Assembly installations for manually operated assembly; other
0403010301	Basic units for assembly machines
0403010302	Basic units for automatic assembly machines
0403010303	Assembly cells
0403010304	Basic units for machine substructures (e.g. frameworks)
0403010305	Assembly conveyors (e.g. double-belt assembly conveyors)
04030105	Assembly installations, assembly equipment, assembly applications; other
0403030102	Welding units (assembly technology)
040305	Assembly devices, clamping devices
040306	Handling installations for stockpiling and provision in random condition
080301040201	Text displays for control systems
0803020107	Component systems (open and closed-loop)

Catalogue of Participants

12040202	systems)
12040203	Automatic milling parts
12040205	Mass milling parts
12040206	Planed and planer-milled parts
12040301	Milled parts; other
12040302	Deep-drilled parts
12040303	Bored parts
12040304	Precision drilling parts
150301	Drilling parts; other
150302	Valve groups for robots
150303	Hand-held programmers for robotics
150304	Operator terminals for robotics
150305	Control wiring for robotics
150306	Security systems for robots
	System periphery for robots and robot controls; other

B. Cooperation Proposal

toggle clamp
sheet metal parts

Description of cooperation offer

Reciprocal distribution

Marketing/ promotion

Reciprocal production agreement

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Greece, Ireland, Italy, Luxembourg, The Netherlands, Portugal, Spain, Sweden, United Kingdom, European Countries in EU 27, Bulgaria, Cyprus, Czech Republic, Estonia, Hungary, Latvia, Lithuania, Malta, Poland, Romania, Slovakia, Slovenia, Iran, Islamic Republic Of

Description of cooperation request

L

Lauda Metalplast Janusz Pijocha Wiktor Ptak spółka jawna

38

Metal industry & metal transformation

Poland

Type of company: Enterprise

Establishment year: 1990

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: (50 - 149)

A. Company Profile

We provide services of cutting out with the laser in flat, black, acid-proof and aluminium sheet metals. W also offer the cutting out of construction elements of black and acid-proof steel aluminium.

Services: serial and prototypes.

We also provide services with CNC bending in the range of complicated bending elements.

B. Cooperation Proposal

We provide services of cutting out with the laser in flat, black, acid-proof and aluminium sheet metals. W also offer the cutting out of construction elements of black and acid-proof steel aluminium.

Services: serial and prototypes.

We also provide services with CNC bending in the range of complicated bending elements.

Description of cooperation offer

Description of cooperation request

Technological cooperation

Countries of interest

Austria, Belgium, Denmark, France, Germany, Poland

LBBZ Laser Bearbeitungs- und Beratungszentrum NRW GmbH

77

Surface treatment & technology

Germany

Type of company: Enterprise

Activity fields: Services

Number of employees: (10 - 49)

A. Company Profile

Catalogue of Participants

The company is one of the major laser application companies in Germany and offers the complete range of industrial laser materials processing such as laser cutting, welding, hardening, coating and labelling. The company has produced car components in large scale series production. The company's technologies cover the entire field of laser application such as 2D and 3D laser welding and cutting and laser surface treatment including technologies like laser hardening and laser cladding.

B. Cooperation Proposal

The company is a laser centre founded in 1991, where all types of laser application services and laser based production can be offered. The company manufactures with LASER technology and uses these modern types of processes for welding, heat treatment, cutting and marking of metals and non-metals. The company offers job shop services as well as complete production in-house and helps you integrate LASER processes into your production line. The German SME is looking for marketing and sales related co-operation agreements (trade intermediary) with experienced partners especially in the field of laser hardening applications in the above mentioned countries (Austria, Italy, Croatia, Slovenia, Romania and Sweden). Innovative aspects

The German company has a good reputation in the market in Germany and also partly in Europe. It is eager to apply high-tech laser technologies in its production and service activities. It carries out applied research projects in cooperation with major scientific organisations and universities in Germany and has close links to specialised laser technology institutes.

Description of cooperation offer

Description of cooperation request

Sourcing cooperation (buying, sourcing,...)

Countries of interest

Austria, Italy, Romania, Slovenia, Croatia

LIGHT ALLOYS GROUP SA

199

Metal industry & metal transformation

Belgium

Type of company: Enterprise

Establishment year: 2006

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: (50 - 149)

Intellectual Property Right (IRP): Secret know-how

A. Company Profile

The Light Alloys Group SA is a company formed by 5 different companies active in the aluminum and magnesium foundry business.

Foundry Fallais: sand casting, gravity die casting, high pressure casting

Mag&Al: Thixomolding: semi solid magnesium injection - Rheocasting: semi solid aluminum injection.

ATU: Machining aluminum and magnesium

CREMER: Machining aluminium and magnesium.

Lafond INT (F): Aluminium sand casting, gravity die casting, machining, surface treatment, painting.

Small, medium and large series

Product codes:

1202010802	Aluminium die castings
1202010803	Magnesium castings

B. Cooperation Proposal

donneur d'ordre

Description of cooperation offer

Description of cooperation request

Sourcing cooperation (buying, sourcing,...)

Countries of interest

Austria, Belgium, France, Germany, Luxembourg, The Netherlands, United States

Lindab-Astron s.r.o.

50

Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Czech Republic

Type of company: Enterprise

Establishment year: 1960

Activity fields: Production

Certification / Quality standard: ISO 2000 ISO 9001:2000

Number of employees: (250 or more)

Catalogue of Participants

A. Company Profile

European leader in steel buildings for industrial applications, commercial and retail outlets, sports centres, producing 12 to 14 tailor-made buildings per day from 3 European plants.

B. Cooperation Proposal

Sales of industrial steel buildings

Description of cooperation offer

Trade Intermediary (agent, representative, distributor)

Subcontracting

Countries of interest

European Countries in EU 27

Description of cooperation request

Trade Intermediary (agent, representative, distributor)

Subcontracting

M

M.F.K.Makina Freze Kalip Ltd.Sti.

183

Metal industry & metal transformation

Turkey

Mechanical engineering, electrical engineering and electronics

Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Energy - Renewable and conventional power generation, transmission & distribution

Type of company: Enterprise

Establishment year: 1988

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: 120

A. Company Profile

Design, Production and sales of dies, apparatus, fixtures, molds, tools, and jigs. Transport & lifting equipments.

Technology keywords:

2.10.1 Aeronautical technology/Avionics
2.10.2 Aircraft
2.10.3 Helicopter
2.2.1 Cleaning (sandblasting, brushing)
2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)
2.2.11 Machining, fine (grinding, lapping)
2.2.9 Machine Tools
2.8.1 Air Transport
2.8.5 Road Transport
3.3 Apparatus Engineering
9.1.5 Mechanical Technology related to measurements
9.1.7 Optical Technology related to measurements
9.3 Electronic measurement systems
9.5 Reference Materials
9.6.1 Quality Standards

Product codes:

010201 Wind energy systems
01020901 Upwind power stations
040101 Turnkey systems and complete systems for robotics
040102 Turnkey systems and complete systems for assembly technology
040103 Turnkey systems and complete systems for handling technology
040104 Turnkey system solutions in the field of industrial automation
0403010101 Basic units for single workstations
0403010102 Assembly tables
0403010103 Basic units for manually operated assembly machines; other
04031503 Assembly and handling systems for the automotive industry
1206040207 Cutting dies and punching tools, forming and drawing tools
1206040212 Jigs and fixtures for mould and die construction

B. Cooperation Proposal

With the 3 highest capacity giving the maximum service with our qualified staff and large machine park, working on turn key projects from designing to assembly on the site also we can work with firms cooperate projects with in Eureka, Eurostar and EU.

Description of cooperation offer

Reciprocal production agreement

Manufacturing agreements

Subcontracting

Engineering

Countries of interest

European Countries in EU 27, Norway, Switzerland, America, Azerbaijan, Japan, Israel

Description of cooperation request

Catalogue of Participants

Macher Gépészeti és Elektronikai Kft. **49**

[Mechanical engineering, electrical engineering and electronics](#)

Hungary

Type of company: Enterprise

Establishment year: 1991

Activity fields: Production

Certification / Quality standard: ISO 9001:2000 ISO 14001

Number of employees: 70 (50 - 149)

A. Company Profile

cable confectioning, cable harness production
electromechanical assembly
electronical development

Technology keywords:

1.1.4 Electronic engineering

Product codes:

12090504

12090506

Contact materials for electrical engineering
Materials for electrical engineering; other

B. Cooperation Proposal

We are producing confection cables and cable harnesses.

We are looking for opportunities of cooperation with companies and firms from the area of electronics. We would like to act as suppliers of confection cables to companies that use confection cables in their products.

Innovative aspects

The planning and development of the cables, the production of sample pieces, the series production, the control and marking of the cables take place with the help of modern equipments and machine park that are continually developed by the company on the basis of customer demands.

Description of cooperation offer

Technological cooperation

Countries of interest

Austria, Denmark, Finland, France, Germany, Ireland, Spain, Sweden, United Kingdom, Canada, United States

Description of cooperation request

Manufacturing agreements

Magnetic Components Sweden AB **207**

[Coil winding, transformer and electric motor manufacturing technology](#)
[Energy - Renewable and conventional power generation, transmission & distribution](#)

Sweden

[Hybrid and electronic powertrain technologies, mobile energy storage and alternative mobility solutions](#)

Type of company: Enterprise

Establishment year: 2005

Activity fields: Production

Intellectual Property Right (IRP): Patent applied but not yet granted
Copyrights registered Secret know-how

Number of employees: (1 - 9)

A. Company Profile

Chokes/inductors for EMC output filters etc. Coils moulded in the magnetic lead.

Technology keywords:

2.7.5 Composite materials

4.1.4 Transmission of electricity

Product codes:

0103040115

0103040116

Heavy-duty rectifiers for industry
Self-induction coils for power electronics

B. Cooperation Proposal

We seek cooperation in marketing a new technique for chokes. Preferably transformer manufacturers or equivalent
Innovative aspects

By casting the magnetic conduction material around the electrical coil, iron core losses are eliminated in chokes for medium to high currents and effects.

Description of cooperation offer

Sourcing cooperation (buying, sourcing,...)

Countries of interest

Denmark, Finland, Germany, Norway

Description of cooperation request

MAGYARMET Investment Casting **46**

Catalogue of Participants

Metal industry & metal transformation Industrial subcontracting

Hungary

Type of company: Enterprise
Activity fields: Production
Number of employees: 150

Certification / Quality standard: ISO 9001:2000 ISO 14001
Intellectual Property Right (IRP): AS 9100; DB BN 918046; PED 97/23/EC

A. Company Profile

MAGYARMET (MM) is a precision investment foundry. By using the lost wax process the company is casting parts in high-alloy steels (corrosion-, acid-, wear- and heat-resistant), bronze, Ni- and Co-based alloys. Max. part weight is 35 kg.

The products of MM find application in various sectors of engineering like general, power, process, chemical and petrochemical, food processing etc., but also in pumps and valves, instrumentation, filtration, packaging, rail way and medical equipment, big engine production, architecture.

MM employ a ProEngineer 3 D modelling CAD-CAM system and co-operate with a leading Rapid-Prototyping supplier to ensure quick implementation of urgent initial samples or urgent projects.

The foundry offers a wide scale of services: advising on castable alloys and designs, in-house heat treatment, mechanical machining and assembly. Surface treatment (painting; Zn-, Ni-, Cr-plating, pickling, electrolytic and mechanical polishing) is realised with the help of experienced subcontractors.

For further information, please, visit our website: www.magyarmet.com !

Technology keywords:

2.2.1 Cleaning (sandblasting, brushing)
2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)
2.2.6 Hardening, heat treatment
2.2.8 Jointing (soldering, welding, sticking)

Product codes:

120201010401 Lost wax process (investment casting)
1202010204 Investment casting with ceramic mould

B. Cooperation Proposal

Magyarmet are offering subcontracting by supplying investment castings (if requested, ready machined or pre-assembled) to machine and equipment producers in the European regions. The parts would be produced on the bases of clients' drawings or/and technical documentation. Innovative aspects

Magyarmet look back at almost 30 years of international subcontracting experience, apply an advanced production technology and have a sophisticated and reliable quality assurance system, can produce complex parts in high-alloy steels and special alloys, manage small and big series and cover a wide range of castings' weight (from 5 g to 35 kg). All this is accompanied by a rich service package (heat treatment, machining, surface treatments etc.) The Centrac European location is an additional logistic advantage.

Description of cooperation offer

Subcontracting

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Italy, Luxembourg, The Netherlands, Spain, Sweden, United Kingdom, Bulgaria, Czech Republic, Estonia, Poland, Slovenia, Liechtenstein, Norway, Russian Federation, Switzerland

Description of cooperation request

MAKIM Makina Teknolojileri San. Tic. A.S.

106

Industrial subcontracting

Turkey

Type of company: Enterprise
Activity fields: Production
Number of employees: 80 (50 - 149)

Establishment year: 1982
Certification / Quality standard: ISO 9001:2000

A. Company Profile

MAKIM has been founded in 1982 in Ankara Turkey and now operates in 3 main sectors, which are investment casting, access control systems and electromechanical devices.

MAKIM has been manufacturing investment cast parts since 2000 and now operates in a closed area of 2500 square meters with around 80 employees in Ankara, Turkey.

MAKIM offers parts from mainly steel, stainless steel, aluminum alloys and several cobalt and nickel base alloys; from 5 gr to 20 kg by weight. MAKIM has a manufacturing system that allows to produce from very low batches to moderately high batches. The manufacturing capacity is 400 tons/year for steel.

MAKIM serves the industries of defence, shotguns, medical and orthopaedics, valves and pumps, automotive, food machinery and general machinery.

MAKIM is an ISO 9001:2000 certified company since 2003.

Catalogue of Participants

MAKIM manufactures parts for domestic and international markets and exports products mainly to Germany and other EU countries.

<u>Product codes:</u>	
120201010401	Lost wax process (investment casting)
120201010403	Precision cast products; general
1202010204	Investment casting with ceramic mould
1202010503	Steel castings; high alloy
1202010505	Steel castings; heat-resistant
1202010508	Steel castings; stainless
1202010510	Steel castings; creep resistant at high temperatures

B. Cooperation Proposal

We are looking for representatives in investment casting sector. We are looking for customers who subcontract investment casting activities. Innovative aspects

We can supply high quality investment cast parts with a comparatively lower price. We can produce from very small batches (100-500pcs) to moderately high volumes (200.000-300.000pcs/year). We can supply machined parts as well as parts that include post casting operations for example heat treatment, coating and etc.

Description of cooperation offer

Manufacturing agreements

Countries of interest

European Countries in EU 27, Other European Countries, Brazil, Canada, United States, Middle-East

Description of cooperation request

Reciprocal distribution

Making Logistic Kereskedelmi Kft.

204

[Research and Development / Technology transfer & Innovation Market](#)

Hungary

[Industrial services, maintenance and condition monitoring](#)

[Plastics material treatment](#)

[Metal industry & metal transformation](#)

[Surface treatment & technology](#)

Type of company: Enterprise

Certification / Quality standard: ISO 9001:2000

Activity fields: Production

Number of employees: (150 - 249)

A. Company Profile

Production and assembly of plastic, metallic and electric components for our industrial customers.

B. Cooperation Proposal

We are starting a supplier cluster for SMEs in the eastern region of Hungary. We have wide network, many resources, infrastructure, IT and other systems, tenders available. We are looking for partners, customers with outsourcing, production transfer plans to East Europe. Innovative aspects

WE have experience in MNC supply ISO certificate, strong support from government and local authorities, well-trained workers, experienced staff and management in several industry fields, active connections to universities, R&D labs.

Description of cooperation offer

Trade Intermediary (agent, representative, distributor)

Engineering

Technological cooperation

Research & Development

Joint venture

Selling of a complete company (wholly or in part)

Equity capital

Enterprise establishment / Start-Up

Financial resources

Countries of interest

European Countries in EU 27, Other European Countries

Description of cooperation request

Reciprocal production agreement

Manufacturing agreements

Transfer of know-how and technology

Technological cooperation

Manufacturing licences

Participation in FP7 or other EU projects for the development of new technologies

Bidding consortium for joint in public tenders

Joint venture

Malaysian Rubber Board Europe (TARRC)

43

Catalogue of Participants

Industrial subcontracting

United Kingdom

Research and Development / Technology transfer & Innovation Market
Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Type of company: Research facility, university or other institution of

Establishment year: 1938

higher education, ...

Certification / Quality standard: ISO 9001:2000

Activity fields: Other: Business matchmaking of Malaysian and European companies in rubber products sector

Intellectual Property Right (IRP): recently audited to ISO 9001:2008

Number of employees: 90

A. Company Profile

TARRC is the Malaysian Rubber Board's European research centre for rubber and elastomeric products. It assists Malaysian companies manufacturing rubber-based components to form business partnerships in Europe.

The centre provides technical assistance in the form of a consultancy service in the UK, which uses its laboratory and testing facilities - including all aspects of tyre testing to European standards.

Its particular expertise lies in engineering components, including bearings for earthquake protection. Promotional activities include seminars at international trade fairs.

Technology keywords:

2.2.13 Moulding, injection moulding, extrusion, sintering
2.7.16 Rubber
3.4.8 Plastics and Rubber related to Chemical Technology and engineering
5.2.4 Organic Chemistry

Product codes:

12050301	Formed parts made of rubber/polyurethane (incl. rubber buffers)
12050302	Sections of rubber
12050303	Rubber slabs, polyurethane slabs
12050304	Hoses of rubber
12050305	Driving elements made of rubber (incl. V-belts, toothed belts)
12050306	Conveyor belts of rubber
12050307	Bellows made of rubber
12050308	Bellows of rubber
12050309	Rubber pneumatic dampers
12050310	Rubber-metal links
12050311	Shaped parts of foam rubber
12050312	Shaped parts of cellular rubber
12050314	Bellow expansion joints and pipe joints made of rubber
12050315	Material and surface technology made of rubber, elastomers
12050316	Rubber parts; other

B. Cooperation Proposal

TARRC is looking for more European companies that are interested in subcontracting some of their rubber-based products, or considering setting up a base in Asia.

TARRC is also searching for companies that wish to outsource production of rubber-based components: in particular hoses, moulded and extruded rubber parts, specialised engineering components including those containing metal parts. Companies interested in joint venture agreements in Malaysia are also of interest, as is direct investment.

Description of cooperation offer

Marketing/ promotion
Manufacturing agreements
Subcontracting
Technological cooperation
Research & Development
Bidding consortium for joint in public tenders
Countries of interest

Description of cooperation request

Marketing/ promotion
Manufacturing agreements
Joint venture
Merger, exchange of shares

Austria, Belgium, Denmark, Finland, France, Germany, Italy, Luxembourg, The Netherlands, Sweden, United Kingdom, Bulgaria, Czech Republic, Estonia, Hungary, Latvia, Lithuania, Poland

Catalogue of Participants

Energy - Renewable and conventional power generation, transmission & distribution

Turkey

Metal industry & metal transformation

Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Mechanical engineering, electrical engineering and electronics

Hybrid and electronic powertrain technologies, mobile energy storage and alternative mobility solutions

Type of company: Other: Fabricator, Manufacturer

Establishment year: 1994

Activity fields: Production

Certification / Quality standard: ISO 9001:2000 ISO 14001

Number of employees: 55 (50 - 149)

Intellectual Property Right (IRP): EN729/ISO3834 Secret know-how

A. Company Profile

Manes Engineering is a specialist manufacturing engineering company with the capability of manufacturing products in mild steel, stainless steel and aluminium. We process plasma, guillotines, presses, lathe, rollers, drills, saws and welders allowing us the capability of manufacturing almost anything. We can offer a dedicated sub-contract facility through manufacture to the finished product with installation and logistics services if required.

MAIN PRODUCTS AND SERVICES:

All of MANES's resources are designed and built such a way that 100% dedication to the custom made fabrication and construction has been targeted besides our commercial products below.

WIND MEASUREMENT TOWERS:

Complete manufacture and installation services of wind measurement tower stations up to 80 meter with latest wind analysis and tools. For more information www.ruzgarolcum.com

GENBAWINDY:

Windmills utilizing wind to pump waters from 140 m deep wells. We manufacture and export more than 15 countries worldwide. For more information: www.genbawindy.com

STEEL FRAMES AND CHASSIS FOR WIND TURBINE BLADES:

Manes fabricates wind turbine blade transportation tframes and fixtures for most recognized producers.

CONSTRUCTION AND SUB CONTRACTS ABROAD:

Manes is able to mobilize in different countries with its superior quality in workmanship installation experience.

Technology keywords:

2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)
 2.2.2 Coatings
 2.2.5 Forming (rolling, forging, pressing, drawing)
 2.2.7 Joining techniques (riveting, screw driving, gluing)
 2.2.8 Jointing (soldering, welding, sticking)
 4.2.8 Turbines, fluid machinery, reciprocating engines, combined heat and power
 4.5.10 Wind energy
 4.5.3 Hydropower
 4.5.5 Photovoltaics

Product codes:

010202010108 Complete photovoltaic technology systems, photovoltaic electricity generation: other
 0102030201 Water turbines for hydroelectric power systems
 01020901 Upwind power stations
 0403020101 Basic units for assembly lines
 0403020201 Assembly lines

B. Cooperation Proposal

Manes Engineering is a specialist manufacturing engineering company with the capability of manufacturing products in mild steel, stainless steel and aluminium. We process plasma, guillotines, presses, lathe, rollers, drills, saws and welders allowing us the capability of manufacturing almost anything. We can offer a dedicated sub-contract facility through manufacture to the finished product with installation and logistics services if required.

Catalogue of Participants

Description of cooperation offer

Trade Intermediary (agent, representative, distributor)
 Reciprocal distribution
 Marketing/ promotion
 Subcontracting
 Research & Development

Description of cooperation request

Commercial Assistance
 Sourcing cooperation (buying, sourcing,...)
 Reciprocal production agreement
 Manufacturing agreements
 Transfer of know-how and technology
 Technological cooperation
 Manufacturing licences
 Participation in FP7 or other EU projects for the development of new technologies
 Bidding consortium for joint in public tenders
 Joint venture
 Merger, exchange of shares
 Buying of a complete company (wholly or in part)

Countries of interest

European Countries in EU 27, Other European Countries, Africa, America, Asia, Middle-East, Oceania

MBM ScienceBridge GmbH

141

Research and Development / Technology transfer & Innovation Market

Germany

Type of company: Other: Technology Transfer

Establishment year: 2004

Activity fields: Other: Utilisation

Number of employees: (1 - 9)

A. Company Profile

The company is an agency for patents and South of Niedersachsen's research organisations' institution for technology transfer. The technology sectors are: biotechnology, medical technology, chemistry, physics, agriculture/forestry and IT. The company propagates the idea of intellectual property, its benefits within the university and evaluates inventions of university employees. Patent applications can be filed by specialized patent lawyers and will then be made to the market. Suitable technology and licensing partners are identified and contract negotiations in cooperation with different law firms are arranged.

B. Cooperation Proposal

The company is interested in potential cooperation partners that are interested in offered technologies/patents or request licences for further agreements.

Description of cooperation offer

Transfer of know-how and technology

Description of cooperation request

Transfer of know-how and technology

Countries of interest

European Countries in EU 27

MECCANICA PONTE CHIESE

182

Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Italy

Type of company: Enterprise

Establishment year: 1975

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: 12 (10 - 49)

A. Company Profile

Meccanica Ponte Chiese is an important family company with 30 years experience in the field of mechanical machining. Its history began in 1973 as it was founded and it could already count on vanguard of technological advance machines. The highlights and the efficiency of a valid management gave the company an indisputable success allowing in 2001 considerable investments for a new building with significant implementation of the production department. During the following years it has evolved thanks to the introduction into its production system of numerical control machining centres.

Our company makes precision mechanical workings for the removal of shavings of middle and large sized cast iron, aluminium and steel. For this reason our activity is particularly addressed to textile field, to the moving-ground field, naval field, Industrial field and printing machine.

Technology keywords:

Product codes:

Catalogue of Participants

2.2.10	Machining (turning, drilling, moulding, milling, planning, cutting)	1204020102	CNC milled parts up to 100 kg
2.2.11	Machining, fine (grinding, lapping)	1204020103	CNC milled parts 100 kg to 1000 kg
		12040303	Precision drilling parts
		12040304	Drilling parts; other
		12070109	Motor vehicle differential gears, differential gear components
		12070111	Motor vehicle components for drives; other
		12070203	Motor vehicle axles, axle components
		12070204	Motor vehicle wheel suspensions; wheel suspension components
		12070206	Motor vehicle steering, steering parts
		12070207	Motor vehicle components for steering and chassis; other

B. Cooperation Proposal

We offer precision mechanical workings for the removal of shavings of middle and large sized cast iron, aluminium and steel to textile field, to the moving-ground field, naval field, Industrial field and printing machine. We request cooperation with customers in moving-ground, textile, military, naval, industrial fields.

Description of cooperation offer

Description of cooperation request

Subcontracting

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Greece, Italy, Luxembourg, The Netherlands, Spain, Sweden, United Kingdom, Malta, Poland

Meg Gemi ve Mak.San.Tic.Ltd.

29

Mechanical engineering, electrical engineering and electronics
Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering
Industrial supply – supply solutions and lightweight construction

Turkey

Type of company: Enterprise

Establishment year: 2005

Activity fields: Production

Intellectual Property Right (IRP): Patent applied but not yet granted

Number of employees: 34 (10 - 49)

A. Company Profile

the company manufactures marine equipments such as hatches, doors, platforms and many other mechanical systems for yachts, special purpose ships and naval projects.

The company is also specialized in large and medium size weathertight deck hatches, side shell doors, transom doors, swimming platforms, special design mechanical devices, complete driving solutions also for the shipyard supply equipments.

The other area of the production of the company is furniture for special purpose ships and naval projects with complete design solutions, metal furniture production and all other interior joinery solutions.

Technology keywords:

- 2.6.3 Construction Equipment
- 2.6.5 Mechanical Engineering, Hydraulics, Vibration and Acoustic Engineering related to construction technology

Product codes:

- 12010103 Aluminium, magnesium, light metal alloys for lightweight construction
- 12060204 Welded constructions, steel plate towers, lightweight steel constructions
- 1206050201 Locks
- 1206050205 Hinges

B. Cooperation Proposal

The company is looking for partners to make production agreements concerning lightweight construction concepts and constructive lightweight construction and to develop engineering projects concerning aluminium, magnesium, light metal alloys for lightweight construction. Innovative aspects
Better prices for high quality engineering and production.

Description of cooperation offer

Description of cooperation request

Reciprocal production agreement
Engineering

Countries of interest

Germany, Italy, The Netherlands, United Kingdom

Catalogue of Participants

Metalna Industrija Prijedor a.d.	85
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Industrial subcontracting

Bosnia And Herzegovina

Type of company: Enterprise

Activity fields: Production

Number of employees: (10 - 49)

A. Company Profile

Ship rudders
Welded electro-motor housings
Welded steel frames for industrial machines

B. Cooperation Proposal

Industrial subcontracting

Description of cooperation offer

Subcontracting

Countries of interest

Austria, Denmark, France, Germany, Greece, The Netherlands, Spain, Sweden, United Kingdom

Description of cooperation request

MICROME.S SRL VIA COLLE MASSARO, 6	202
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Microtechnology, nanotechnology, and laser micro-materials processing

Metal industry & metal transformation

Industrial subcontracting

Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Others

Type of company: Enterprise

Activity fields: Production

Number of employees: (10 - 49)

Certification / Quality standard: ISO 9001:2000

A. Company Profile

The Microme.s Ltd., founded in 1989, is a company in the market in subcontracting areas:

1. Automatic lathing and precision for the electromechanical industry, automotive, electronics, etc..
2. Micromechanics precision compartments implant dentistry, orthopedics, ophthalmology, maxillofacial, ETC.
3. Mechanical design , experimental systems and microsystem

Great technology and precision

High quality means in realizing the highest indices of reliability and trustworthiness, with supplies to kan-ban, Just in Time, a program, a fixed date.

The best materials in their best form. Pb steel, stainless steel, alloy steel, aluminum, brass, copper, teflon, nylon, acrylic, titanium, etc..

Realization of large lots and lots experimental. The project follows the evolution product from the choice of new materials to the best experimental post.

Dental Implants

The Microme.s is able to design and manufacture a wide range of products thanks to the great experience and the use of high technology machinery dedicated to building medical systems. Technology serving the design and manufacture of components for orthopedics and bone reconstruction.

The Microme.s designs and manufactures dental implants since 1990 and is a good reason one of the most important Italian manufacturers in the industry.

B. Cooperation Proposal

looking for distributors for products. specifically dental implants, maxillo facial screws for orthopedic, surgical micro-robots and microInnovative aspects
New systems for hooking artificial prostheses micro instruments robotized.

Catalogue of Participants

Description of cooperation offer
Engineering

Description of cooperation request
Reciprocal distribution
Subcontracting
Participation in FP7 or other EU projects for the development of new technologies

Countries of interest
European Countries in EU 27

Micron di G. Minudel & C. S.R.L.

63

Industrial subcontracting
Mechanical engineering, electrical engineering and electronics
Metal industry & metal transformation
Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Italy

Type of company: Enterprise

Establishment year: 1977

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: 30 (10 - 49)

A. Company Profile

The company is specialized turning, milling and precision mechanical working on customer's demand with non ferrous materials, steel, iron, plastic and titanium.

Product codes:

05020201	Microtool manufacture
05020202	Precision mould making for microtechnology
05020203	Mold-making for micro plastic parts
05020204	Mechanical micromachining
05020206	Micromachining
05020207	Ultraprecision manufacturing (manufacturing to order); other
12010101	High-strength steels for lightweight construction
12010102	Titanium, titanium alloys for lightweight construction
12010103	Aluminium, magnesium, light metal alloys for lightweight construction
12010104	Plastics for lightweight construction
12010105	Fibre-plastic composite materials for lightweight construction
12010106	Lightweight material construction; other

B. Cooperation Proposal

The company is looking for subcontracting cooperation. Innovative aspects
The company deliveries just in time with kanban system.

Description of cooperation offer

Description of cooperation request

Reciprocal production agreement

Manufacturing agreements

Subcontracting

Countries of interest

Austria, Denmark, Finland, Germany, The Netherlands, Sweden, United Kingdom, Estonia, Latvia, Lithuania, Norway, Switzerland

Miller, Canfield, Paddock and Stone, PLLC Provider of Legal Services to companies wishing to establish a presence in the US, CAN and Mex

172

Catalogue of Participants

Digital factory - Integrated process and IT solutions
 Energy - Renewable and conventional power generation, transmission & distribution
 Industrial automation - Process automation, factory automation and integrated industrial and building automation systems
 Research and Development / Technology transfer & Innovation Market
 Others

United States

Type of company: Other: Law Firm

Establishment year: 1852

Activity fields: Services

Number of employees: 813 (250 or more)

A. Company Profile

With 368 attorneys, the law firm of Miller, Canfield, Paddock and Stone, PLLC provides cross-boarder legal services to the pan-North American market and Poland and China.

B. Cooperation Proposal

The law firm Miller, Canfield, Paddock and Stone, PLLC stands ready to assist companies with their establishment of a presence in the North American market, including the USA, Canada and Mexico. Miller Canfield has offices in the USA, Canada, Mexico, Poland and China.

Miller Canfield counsels and represents companies that are active in the automotive, heavy manufacturing, defense, energy, biotechnology, software and information technology industries.

Upon request, we would welcome the opportunity to provide an informal, no-cost counseling session on topics of interest.

Innovative aspects

Headquartered in Detroit, Michigan USA, Miller Canfield has offices in each of the NAFTA countries (i.e., USA, Canada, and Mexico), thereby providing NAFTA-wide coverage for legal services.

Miller Canfield is a full service law firm with the capability to provide legal services in each substantive area of law in the NAFTA region.

Description of cooperation offer

Description of cooperation request

Commercial Assistance

Sourcing cooperation (buying, sourcing,...)

Reciprocal distribution

Marketing/ promotion

Franchise

Logistical cooperation

Reciprocal production agreement

Manufacturing agreements

Subcontracting

Transfer of know-how and technology

Technological cooperation

Manufacturing licences

Bidding consortium for joint in public tenders

Joint venture

Merger, exchange of shares

Buying of a complete company (wholly or in part)

Equity capital

Enterprise establishment / Start-Up

Financial resources

Countries of interest

European Countries in EU 27, Norway, Switzerland, Turkey, Canada, Mexico, America, China

Missouri Partnership

198

Energy - Renewable and conventional power generation, transmission & distribution
 Global Business & Markets
 Others

United States

Type of company: Other: non-profit economic development agency

Establishment year: 2007

Activity fields: Other: non-profit economic development agency

Catalogue of Participants

Number of employees: 10

A. Company Profile

The Missouri Partnership is a public-private, non-profit corporation with two principal missions: to promote the state's many assets nationally and internationally and to assist new employers in exploring the business advantages of locating in Missouri. Whether your company is hoping to expand into a location that will support your continued growth or relocate/consolidate to an area that enhances your competitive edge, the Partnership's team of seasoned economic development professionals are standing by to help.

www.missouripartnership.com <<http://www.missouripartnership.com>>

B. Cooperation Proposal

The Missouri Partnership is a public-private, non-profit corporation with two principal missions: to promote the state's many assets nationally and internationally and to assist new employers in exploring the business advantages of locating in Missouri. Whether your company is hoping to expand into a location that will support your continued growth or relocate/consolidate to an area that enhances your competitive edge, the Partnership's team of seasoned economic development professionals are standing by to help.

www.missouripartnership.com <<http://www.missouripartnership.com>>

Description of cooperation offer

Commercial Assistance

Selling of a complete company (wholly or in part)

Financial resources

Countries of interest

European Countries in EU 27, Other European Countries, Africa, America, Asia, Middle-East, Oceania

Description of cooperation request

Research & Development

Enterprise establishment / Start-Up

Molla srl

116

Energy - Renewable and conventional power generation, transmission & distribution

Italy

Metal industry & metal transformation

Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Type of company: Enterprise

Establishment year: 1942

Activity fields: Production

Certification / Quality standard: ISO 9001:2000 ISO 14001

Number of employees: (150 - 249)

Intellectual Property Right (IRP): Secret know-how

A. Company Profile

Production of hot rolled steel rings; with external diameter 200-990 mm

Technology keywords:

2.2.5 Forming (rolling, forging, pressing, drawing)

Product codes:

12030301 Rolled metal parts

B. Cooperation Proposal

We can produce hot rolled steel rings in medium and big batch sizes which can be used as blanks for different kinds of products or as finished steel rings

Description of cooperation offer

Commercial Assistance

Sourcing cooperation (buying, sourcing,...)

Trade Intermediary (agent, representative, distributor)

Reciprocal production agreement

Manufacturing agreements

Subcontracting

Manufacturing licences

Countries of interest

European Countries in EU 27, Other European Countries

Description of cooperation request

MSK STEEL FORGING

105

Catalogue of Participants

Metal industry & metal transformation

Turkey

Type of company: Enterprise

Establishment year: 1195

Activity fields: Production

Certification / Quality standard: ISO 9001:2000 ISO/TS 16949

Number of employees: (50 - 149)

A. Company Profile

HOT STEEL FORGING AND MACHINED PARTS FOR AUTOMOTIVE, MACHINERY, RAILWAY, MINING

Technology keywords:

Product codes:

2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)

1203010204

Drop forged parts made of steel

2.2.5 Forming (rolling, forging, pressing, drawing)

2.2.6 Hardening, heat treatment

B. Cooperation Proposal

long term projects with regular purchasing

Description of cooperation offer

Description of cooperation request

Sourcing cooperation (buying, sourcing,...)

Sourcing cooperation (buying, sourcing,...)

Countries of interest

European Countries in EU 27, Brazil, Canada, America

MT - MEKANIK TEKNOLOJI A.S.

139

Industrial subcontracting

Turkey

Machine tools

Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Mechanical engineering, electrical engineering and electronics

Type of company: Enterprise

Establishment year: 1996

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: 120 (50 - 149)

Intellectual Property Right (IRP): TÜV-SÜD and Alum & special alloy Welding Certs

A. Company Profile

Company carries out subcontracting works depending on customer projects and specs.

The company's activities are: Contract manufacturing (CNC machining & sheet metal fabrication) of machines, machine components, rocket launchers, naval radar supports, steel buildings & welded piping and ducts...

Technology keywords:

2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)

2.2.14 Surface treatment (painting, galvano, polishing, CVD, PVD)

2.2.2 Coatings

2.2.6 Hardening, heat treatment

2.2.8 Jointing (soldering, welding, sticking)

4.5.10 Wind energy

4.5.3 Hydropower

B. Cooperation Proposal

The company is seeking a technology partner who is already supplying machines or defense industry products or water turbines/wind turbines to global markets. The company wants to manufacture complete systems or components as a contract manufacturing partner for such supplier to reduce its costs and increase its business in Turkey and Middle East and Russia. Innovative aspects

The main advantages of company's offer are reduced costs of machines and components, high quality and high precision production, easier entry to global markets, especially Turkey, Russia, Middle East, Central Asia and North African markets.

Catalogue of Participants

Description of cooperation offer

Manufacturing agreements
Subcontracting
Bidding consortium for joint in public tenders
Merger, exchange of shares

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Ireland, Italy, The Netherlands, Spain, Sweden, United Kingdom, Canada, America

Description of cooperation request

Manufacturing agreements
Engineering
Bidding consortium for joint in public tenders
Joint venture
Merger, exchange of shares

MTC Metal

140

Metal industry & metal transformation

Turkey

Others

Type of company: Enterprise

Establishment year: 2006

Activity fields: Trade (Sales, distribution)

Intellectual Property Right (IRP):

Number of employees: (10 - 49)

DIN,ASTM,AFNOR,AISI,BS,EUROONORM,GOST

A. Company Profile

We are able to deliver quickly from our own stock:

- I. Hot /Cold Rolled Sheets
- II. Hot /Cold Rolled Plates
- III. Hot /Cold Rolled Coils
- IV. Hot /Cold Rolled Strips
- V. -Chequered plates / tear drops,
- VI. Wire rod with Turkish origin
- VII. D-Bars/R-Bars with Turkish origin
- VIII. Merchant Bars (equal angles/Flat bars, Channels, round/square bars) with Turkish origin
- IX. Square/Rectangular welded profile , black welded pipe with Turkish origin
- X. Seamless Steel Pipes with Ukraine, Russia, Turkish origins,
- Mechanicals,
- Precisions,
- Line Pipes,
- OCTG

B. Cooperation Proposal

MTC is exporting to African countries, Europe and Middle East. MTC is looking for partners to distribute their products to new markets. MTC requests technical cooperation,reciprocal production agreement and offers logistical and sourcing cooperation to the partners.Innovative aspects

- I. Local market knowledge & experience
- II. Flexibility
- III. Sourcing power
- IV. Ontime supply and delivery of the materials
- V. Cutting/slitting facilities

Description of cooperation offer

Trade Intermediary (agent, representative, distributor)
Reciprocal distribution
Marketing/ promotion
Logistical cooperation

Description of cooperation request

Trade Intermediary (agent, representative, distributor)
Reciprocal distribution
Manufacturing agreements
Technological cooperation

Countries of interest

European Countries in EU 27, Algeria, Egypt, Ethiopia, Ghana, Guinea, Kenya, Nigeria, South Africa, Africa, Israel, Jordan, Lebanon, Oman, Palestinian Authority, Syrian Arab Republic, Middle-East

N

NGOC THANH CO., LTD

93

Catalogue of Participants

Industrial subcontracting

Viet Nam

Type of company: Enterprise

Activity fields: Production

Number of employees: (10 - 49)

A. Company Profile

- Die Cutter Grinding
- Metal frame Structure
- Sheet Metal Fabrication
- Machinery Parts
- Mechanics Installation Service

B. Cooperation Proposal

Industrial Subcontracting.

Description of cooperation offer

Subcontracting

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Ireland, Italy, The Netherlands, Spain, Sweden, United Kingdom

Description of cooperation request

NOMAD NET COM SARL

42

Industrial automation - Process automation, factory automation and integrated industrial and building automation systems

France

Industrial supply – supply solutions and lightweight construction

Mechanical engineering, electrical engineering and electronics

Transport & logistics

Type of company: Enterprise

Establishment year: 1997

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: 8 (1 - 9)

Intellectual Property Right (IRP): Patent applied but not yet granted

A. Company Profile

Nomad NetCom is an Engineering company with an high added value in technology and IT

Our R&D department is involved in robotic, IT, and telco's (geolocation & satellite)

We are looking for AI expertise, RFID technologies, to help us to run our projects

We need partners involved in robot production, and resellers for our products

Join ventures are possible

Technology keywords:

- 1.3.10 Maintenance Management System
- 1.3.14 Analysis Risk Management
- 1.3.3 Applications for Transport and Logistics
- 1.3.9 Quality Management System
- 2.8.2 Intermodal Transport
- 2.8.3 Logistics
- 2.8.7 Transshipment Systems
- 2.8.8 Water Transport

Product codes:

- 0803020202 Electronic control systems
- 0803020204 Programmable control systems
- 0803020205 Parts and accessories for automatic controls and automatic control systems

Catalogue of Participants

B. Cooperation Proposal

S/IT consulting (HR, finance, logistics...)

Tender management

Project management

- Urbanization
- Strategic planning
- Implementation: operational planning
- Organization and change management

Tender management

- Call for tender
- Supplier selection
- Drawing up contracts
- Drawing up bids

Project management

- Consulting projects
- Large IT projects
- Project planning

Software design

Consulting skills training

Software design

Consulting skills training

- Project management and team building

Innovative aspects

- Software development methodology

Accompagnement during changeover

It is not possible to change an entire information system without being reliable followed.

In the case of any changes, the organisation must be

adapted for the change, and especially the processes and the procedures so as to get the most out of the tools, keeping in mind that the tools should make the company more effective, and not the contrary.

We determine for you the most effective way to modify or to change your processes for the best, and incorporate these modifications into more effective training and communication.

Technical audit

- complete corporate IT infrastructure technical audit.
- Databases DBA and Database Services
- Business Intelligence and Data Warehouse Development
- ERP Implementation and Support

High tech devices and robots

- Robot Automation in petrochemical industry

Description of cooperation offer

Sourcing cooperation (buying, sourcing,...)

Logistical cooperation

Countries of interest

Austria, Belgium, The Netherlands, Portugal, Spain, Sweden, United Kingdom

Description of cooperation request

Marketing/ promotion

NTS Prometal Machining, s.r.o.

14

Industrial subcontracting
Metal industry & metal transformation

Czech Republic

Type of company: Enterprise

Establishment year: 1997

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: (50 - 149)

A. Company Profile

NTS Prometal Machining as subcontractor offers CNC milling, turning, sheet-metal work, finishing and assemblies according to customer's design and documentation.

Technological profile is aimed at high mix - low volume inquiries. High complexity is our advantage.

Technology keywords:

Product codes:

- 2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)
- 2.2.14 Surface treatment (painting, galvano, polishing, CVD, PVD)

- 1204010202 CNC turned parts made of nonferrous metals
- 1204020102 CNC milled parts up to 100 kg
- 1204020401 Precision milled parts made of steel and iron
- 1204020402 Precision milled parts made of nonferrous

Catalogue of Participants

2.2.4	Erosion, Removal (spark erosion, flame cutting, laser/plasma cutting, electrochemical erosion, waterjet cutting)	12040304	metals
2.2.8	Joining (soldering, welding, sticking)	120601010105	Drilling parts; other
		120610	Assembled sheet metal parts; other
		12110501	Assemblies and metal constructions; other
		12120204	Contract welding
		12120206	Building of special mechanical individual components and assemblies
		12120308	Building of electromechanical components and assemblies
		12120311	Laser wage work
		12120501	Contract painting, cataphoretic painting, surface coating, electrostatic dip-coating
		12120507	Complete system supply (supplier responsible for design, development and production), sector-independent
			System supply for mechanical engineering

B. Cooperation Proposal

NTS Prometal Machining as subcontractor offers CNC milling, turning, sheet-metal work, finishing and assemblies according to customer's design and documentation.

Description of cooperation offer

Subcontracting

Countries of interest

Austria, Belgium, Denmark, Finland, Germany, Ireland, Italy, The Netherlands, Sweden, Czech Republic, Hungary, Poland, Slovakia, Norway, Switzerland

Description of cooperation request

NUOVA TERMOSTAMPI S.P.A. VIA MORLETTA 10/12 24040

201

Power transmission and control

Energy - Renewable and conventional power generation, transmission & distribution

Machine tools

Industrial subcontracting

Others

Type of company: Enterprise

Establishment year: 1962

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: (50 - 149)

Intellectual Property Right (IRP): Secret know-how

A. Company Profile

Moulds for plastic moulding thermoplastic, thermosetting moulding assembling

Technology keywords:

2.2.13 Moulding, injection moulding, extrusion, sintering

Product codes:

1202010202 Mechanical moulding processes

2.2.9 Machine Tools

B. Cooperation Proposal

We are looking for new business possibilities by offering manufacturing of moulds and moulding for both thermosetting and thermoplastic technical parts. We are specialised in thermosetting injection and compression as well as in thermoplastic injection processes. We're also offering assembling and metal replacement, i.e. the replacement of metallic materials through plastics. Innovative aspects

over 40 years of experience in

bmc moulding

metal replacement

moulds workshop in house

Description of cooperation offer

Manufacturing agreements

Subcontracting

Countries of interest

European Countries in EU 27

Description of cooperation request

Manufacturing agreements

Catalogue of Participants

O

O.R.I. di Altini Luigi e C. s.a.s. 205

Metal industry & metal transformation **Italy**

Type of company: Enterprise

Establishment year: 1956

Activity fields: Production

Intellectual Property Right (IRP): ISO 9001: in course of study

Number of employees: 40

A. Company Profile

TRAILERS. LIFT TABLES. LOADING RAMPS, SELF PROPELLED WHEELED TRAILERS. TITLING LIFT TABLES, DOCK LEVELLERS. CAR LIFTS

Technology keywords:

2.8.2 Intermodal Transport

2.8.3 Logistics

2.8.4 Railway Transport

Product codes:

12060203

Heavy metal structures (from subcontractors)

12060204

Welded constructions, steel plate towers, lightweight steel constructions

12060205

Metal structures; other

B. Cooperation Proposal

We need partner to extend our production. We offer customer tailored solutions because we only made job orders.

Description of cooperation offer

Manufacturing agreements

Description of cooperation request

Commercial Assistance

Trade Intermediary (agent, representative, distributor)

Reciprocal distribution

Marketing/ promotion

Franchise

Reciprocal Marketing/ promotion

Logistical cooperation

Subcontracting

Engineering

Countries of interest

European Countries in EU 27

OMETEC - Officine Meccaniche Tecnologiche 194

Metal industry & metal transformation **Italy**

Industrial subcontracting

Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Others

Type of company: production consortium

Establishment year: 2006

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: (50 - 149)

A. Company Profile

OMETEC Associated Technological and Mechanical Workshops is the result of a cooperation between different companies working in the fields of planning and manufacture of thermoplastic molds, thermosetting and thermoplastic moulding, technical and highrate moulding. OMETEC sets up as a reference partner thanks to the know-how acquired over the years, to the technologically advanced equipments and machines it owns and to the professionalism of the staff. We own high technological equipments for plastic moulding with for production of technical samples and for high rate moulding of thin thickness samples. With IML technology we produce samples with labels already inserted during the moulding phase.

Technology keywords:

2.2.13 Moulding, injection moulding, extrusion, sintering

2.2.9 Machine Tools

Product codes:

1205020204

Stamping and cutting of plastic parts

B. Cooperation Proposal

meeting with purchasing manager

Catalogue of Participants

Description of cooperation offer

Technological cooperation

Description of cooperation request

Sourcing cooperation (buying, sourcing,...)
Subcontracting

Countries of interest

European Countries in EU 27, Russian Federation, Egypt, Tunisia, Middle-East

Onka Elk.Malz.San.Tic.Ltd.Sti.

9

Energy - Renewable and conventional power generation, transmission & distribution

Turkey

Industrial automation - Process automation, factory automation and integrated industrial and building automation systems

Plastics material treatment

Power transmission and control

Others

Type of company: Enterprise

Establishment year: 1986

Activity fields: Other: Production & Trade(Sales,distribution)

Certification / Quality standard: ISO 9001:2000

Number of employees: (50 - 149)

Intellectual Property Right (IRP): Patent applied but not yet granted Copyrights registered

A. Company Profile

The main products of the company are all kind of metal&plastic&ceramic connectors,screwed&spring type terminal blocks ,(non)insulated terminals, busbars system, assembly DIN rails, distribution units, cable lugs,cable markers,cable ties,etc.

Technology keywords:

- 1.1.3 Electronic circuits, components and equipment
- 2.6.3 Construction Equipment
- 4.1.4 Transmission of electricity
- 9.3 Electronic measurement systems

Product codes:

- 01010401 Electric power supply equipment
- 01010402 Industrial energy supply systems
- 01010403 Electric power generation equipment
- 0103040605 Contact springs for connectors
- 07010401 Insulated wires and lines for transmission equipment
- 07010408 Waterproof connectors and cable assemblies
- 080102 Electronic components for SMD technology
- 08010804 Electrical equipment and systems for airports and aerospace
- 08020102 Microwave components
- 08020202 Contactor combinations
- 0802020301 Switching relays, auxiliary relays
- 0802020302 Switching relays for pc boards
- 0802020303 Time relays
- 0802020304 Signal relays and annunciators
- 0802020306 Voltage relays
- 0802020307 Phase sequence relays
- 0802020309 Current relays
- 0802020317 Measuring relays
- 0802020321 Industrial relays
- 0802020325 Power relays
- 0802020401 Modular relay interface modules for industrial electronics
- 0802020403 Relay terminals
- 0802020404 Plug-in relays
- 080206 Printed circuit board switches
- 2205 Energy efficient lighting

B. Cooperation Proposal

The company is lookingo for disrributors for their products and also the company would like to be distributor for other products which they do not produce.Innovative aspects
The company produces Push-In Type Mini Terminal Blocks.

Description of cooperation offer

Sourcing cooperation (buying, sourcing,...)

Description of cooperation request

Trade Intermediary (agent, representative, distributor)

Countries of interest

Germany, Greece, Bulgaria, Hungary, Romania, Albania, Bosnia And Herzegovina, UNMIK/Kosovo, The Former Yugoslav Republic of Macedonia, Russian Federation, Turkey, Ukraine, Algeria, Egypt, Ghana, Libyan Arab Jamahiriya, Morocco, Senegal, Sudan, Tunisia, Afghanistan, Armenia, Azerbaijan, Georgia, Iran, Islamic Republic Of, Iraq, Pakistan, Saudi Arabia, Thailand, United Arab Emirates, Israel, Jordan, Lebanon, Syrian Arab Republic

Catalogue of Participants

OPENPLUS, LDA	113
Energy - Renewable and conventional power generation, transmission & distribution	Portugal
<u>Type of company:</u> Enterprise	<u>Establishment year:</u> 2008
<u>Activity fields:</u> Production	
<u>Number of employees:</u> (10 - 49)	
A. Company Profile	
Solar thermal collectors for water	
<u>Technology keywords:</u> 4.2.7 Heating, ventilation	<u>Product codes:</u> 0102020201 Solar collectors
B. Cooperation Proposal	
Companies interested in import and distribute our solar thermal collectors; companies interested in having us as their OEM suppliers Innovative aspects European OEM producer of solar thermal collectors	
<u>Description of cooperation offer</u> Sourcing cooperation (buying, sourcing,...) Reciprocal Marketing/ promotion Logistical cooperation Reciprocal production agreement Manufacturing agreements Subcontracting Bidding consortium for joint in public tenders	<u>Description of cooperation request</u> Commercial Assistance Trade Intermediary (agent, representative, distributor) Marketing/ promotion Subcontracting Bidding consortium for joint in public tenders
<u>Countries of interest</u> European Countries in EU 27, Other European Countries, Africa, America	

outsourcingworld	167
Others	Germany
<u>Type of company:</u> Enterprise	<u>Establishment year:</u> 2000
<u>Activity fields:</u> Services	
<u>Number of employees:</u> (1 - 9)	
A. Company Profile	
Outsourcing services for sales, B to B and B to C, customerservices in 18 languages, inbound and outbound services, listbroking, consumer adress, business adress germany, promotion services, opening sales channels to retailers in germany, helpdesk support in 18 languages,	
B. Cooperation Proposal	
We search for companies which wants to develop the german or the european B to b or b to c market. We offer sales services or customer services b to b or b to c Innovative aspects specialist for many branches	
<u>Description of cooperation offer</u> Commercial Assistance Sourcing cooperation (buying, sourcing,...) Trade Intermediary (agent, representative, distributor) Reciprocal distribution Marketing/ promotion Franchise Reciprocal Marketing/ promotion Logistical cooperation	<u>Description of cooperation request</u>
<u>Countries of interest</u> European Countries in EU 27, China	

Catalogue of Participants

P

PANAFLEX **84**

Industrial subcontracting

Bosnia And Herzegovina

Type of company: Enterprise

Certification / Quality standard: ISO 9001:2000 ISO 14001

Activity fields: Production

Number of employees: (10 - 49)

A. Company Profile

- Metal flexible corrugated hose,
- Metal flexible hoses for gas installation,
- Metal stripwound tube,
- Flexible hoses for ventilation and air condition

B. Cooperation Proposal

Industrial subcontracting.

Description of cooperation offer

Description of cooperation request

Subcontracting

Countries of interest

Austria, Denmark, Finland, France, Germany, Greece, Italy, The Netherlands, Sweden, United Kingdom

PATISAN KIMYA SANAYI A.S **200**

Others

Turkey

Type of company: Enterprise

Establishment year: 1977

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: (10 - 49)

A. Company Profile

The company's main activity is production of different grades of SODIUM CARBOXYMETHYL CELLULOSE, mainly consumed in detergent, wallpaper adhesive, paint, textile, ceramic, pulp, paper and oil drilling industries.

Technology keywords:

3.4.10 Special chemicals, intermediates

Product codes:

050507

Materials, raw materials and semifinished parts for MicroTechnology; other

3.4.6 Organic Substances

B. Cooperation Proposal

The company is looking for technical & technological cooperation in production of powder detergent, production of raw materials for textile, paint industry, improving production of sodium carboxymethyl cellulose and production of micro cellulose.

Description of cooperation offer

Reciprocal production agreement

Manufacturing agreements

Subcontracting

Manufacturing licences

Countries of interest

European Countries in EU 27

Description of cooperation request

Transfer of know-how and technology

Manufacturing licences

PENDULA IT PENDULA BPM **165**

Catalogue of Participants

Digital factory - Integrated process and IT solutions

India

Global Business & Markets

Research and Development / Technology transfer & Innovation Market

Others

Others

Type of company: Enterprise

Establishment year: 2007

Activity fields: Services

Certification / Quality standard: ISO 9001:2000

Number of employees: (50 - 149)

Intellectual Property Right (IRP): ISO 9001:2008

A. Company Profile

Pendula IT is an offshore company, based in Chennai, the southern part of 'Incredible India', focused on understanding, optimizing and delivering the value-addition through technology solutions, to businesses. PENDULA IT is focused on providing solutions that leverage the evolving and innovative business models including the global (Onshore/offshore) delivery model and latest technology advancements to allow our customers to achieve maximum operational efficiencies, reduce costs and increase return on investment.

'Go the Extra Mile' is our attitude towards work, be it leveraging on the evolving and innovative business models or technological advancements or our daily work. We help our customers to gain leaps and bounds in their business growth and value through our attitude and solutions.

Our focus areas span across that is governed by well-established processes conforming to CMMI Levels:

- Data warehouse & Business Intelligence solutions
- Data Quality – Management – Migration solutions
- Test Factory Solutions
- Portal and J2EE frame work based Solutions
- Remote Infrastructure Management (RIM)

Technology keywords:

1.2.1 Advanced Systems Architecture
 1.2.10 Databases, Database Management, Data Mining
 1.2.11 Electronic Commerce, Electronic Payment
 1.2.13 Information Technology/Informatics
 1.2.15 Knowledge Management, Process Management
 1.2.2 Archivistics/Documentation/Technical Documentation
 1.2.6 Computer Software
 1.2.7 Computer Technology/Graphics, Meta Computing
 1.2.8 Data Processing/Data Interchange, Middleware
 1.2.9 Data Protection, Storage Technology, Cryptography, Data Security

Product codes:

14020101 Complete Product Life Cycle Management, PLM systems and solutions
 14020102 Software and solutions for Total Life Cycle Management, TLM
 14020103 Software and solutions for product request management
 1402010605 Software for product versions, version configurators
 1402010608 Software and solutions for the provision and management of product data (PDM, EDM); other
 2101 Management consultancy (international management)

B. Cooperation Proposal

Pendula IT is an offshore company, based in Chennai, the southern part of 'Incredible India', focused on understanding, optimizing and delivering the value-addition through technology solutions, to businesses. PENDULA IT is focused on providing solutions that leverage the evolving and innovative business models including the global (Onshore/offshore) delivery model and latest technology advancements to allow our customers to achieve maximum operational efficiencies, reduce costs and increase return on investment.

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- Data warehouse & Business Intelligence solutions
- Data Quality – Management – Migration solutions
- Test Factory Solutions
- Portal and J2EE frame work based Solutions
- Remote Infrastructure Management (RIM) Innovative aspects

BUSINESS PROCESS MANAGEMENT

DATA WAREHOUSE BUILDING

DATE WAREHOUSE DEVELOPMENT AND MAINTENANCE

BUSINESS INTELLIGENCE

Catalogue of Participants

Description of cooperation offer

Reciprocal production agreement

Joint venture

Countries of interest

Austria, Belgium, Germany, Luxembourg, The Netherlands, Spain, Sweden, United Kingdom, European Countries in EU 27, Brazil, Canada, Venezuela, America, India, Japan, Singapore

Description of cooperation request

Joint venture

PERKON PERSONEL KONTROL BARKOD SISTEMLERI BILGISAYAR ELEKTRONIK TIC LTD STI **51**

Digital factory - Integrated process and IT solutions **Turkey**

Energy - Renewable and conventional power generation, transmission & distribution

Industrial automation - Process automation, factory automation and integrated industrial and building automation systems

Mechanical engineering, electrical engineering and electronics

Type of company: Chamber, Trade Association ...

Establishment year: 1997

Activity fields: Trade (Sales, distribution)

Certification / Quality standard: ISO 9001:2000

Number of employees: (50 - 149)

A. Company Profile

The company is producing handheld terminals, label printers, receipt printers, geothermal heat pumps, pos equipments and industrial automation equipments.

Technology keywords:

1.1.16 Smart Cards and Access Systems

1.1.5 Embedded Systems and Real Time Systems

1.2.14 Internet Technologies/Communication (Wireless, Wi-Fi, Bluetooth)

1.2.22 Smart Appliances

1.5.3 Mobile Communications

4.5.2 Geothermal energy

4.5.3 Hydropower

4.5.6 Solar/Thermal energy

Product codes:

01020601

01020602

07020407

08080107

08080108

08080113

08080114

08080116

08080117

08080118

08080119

140419

140420

Systems and power stations for the use of geothermal energy
Components and equipment for systems using geothermal energy
Monitoring systems in building automation; other
Portable industrial PCs
Compact industrial PCs in 19-inch installation technology
Industrial PC-based automation
Panel PCs, touch panel PCs
Hand-held PCs
Tablet PCs
Industrial-PDAs
Industrial PCs (IPCs); other
Automation software solutions for the pharmaceutical industry
Automation software solutions for the medical technology

B. Cooperation Proposal

The company is looking for partners willing to give distributorship to sell their products in Turkey.

Description of cooperation offer

Trade Intermediary (agent, representative, distributor)

Countries of interest

France, Germany, Italy, The Netherlands, Spain, Sweden, United Kingdom, Canada, United States, America, China, Hong Kong, Japan, Korea, Republic Of, Taiwan, Province Of China

Description of cooperation request

Reciprocal distribution

Physikalisch-Technische Bundesanstalt **16**

Research and Development / Technology transfer & Innovation Market **Germany**

Microtechnology, nanotechnology, and laser micro-materials processing

Surface treatment & technology

Type of company: Research & Development

Establishment year: 1887

Activity fields: Other: metrology

Intellectual Property Right (IRP): Patent applied but not yet granted Patent granted

Number of employees: (250 or more)

Catalogue of Participants

A. Company Profile

- PTB is the national metrology institute providing scientific and technical services
- PTB measures with the highest accuracy and reliability – metrology as the core competence
- PTB stands for progress and reliability in metrology for the benefit of society, trade and industry, and science.
- PTB exhibits a huge variety of technologies (for most of them a patent is granted) which could be licensed. At HMI 2010 we're offering a selection of our technologies but we can, by all means, offer you still other patents. Likewise, we can also offer of discuss with you individual questions for the fulfillment of your measurement requirements and to implement these, if necessary, also within the scope of funded projects. Apart from this offer please feel free to discuss your special needs at our stand A10/6 in fair hall 2 research & development.

Technology keywords:

5.5.3 Temperature monitoring
 5.6.10 Optics
 5.6.3 Laser Technology
 5.6.6 Sensors/Multisensor Technology, Instrumentation
 5.6.8 Thermodynamics
 9.1.1 Acoustic Technology related to measurements
 9.1.10 Thermal material testing
 9.1.4 Electrical Technology related to measurements
 9.1.6 Optical material testing
 9.1.7 Optical Technology related to measurements
 9.1.8 Other Non Destructive Testing
 9.1.9 Sensor Technology related to measurements
 9.2 Amplifier, A/D Transducer
 9.3 Electronic measurement systems

Product codes:

03030202 Application research for nanometrology
 03030302 Research for nanolithography
 03030303 Research for X-ray lithography
 03030304 Research for layer production in the field of nanotechnology

Catalogue of Participants

B. Cooperation Proposal

We are offering a bundle of patented technologies.

First offer: We have developed a high precision manipulator for general purposes in micro mounting. This mini-robot offers six envelopes and a reproducibility of less than 1 micrometer. The device offers the following advantages over micro mounting equipment which is already on the market,

- Six envelopes,
- Broad turning angles (up to 180 degrees depending on the turning axle),
- High reproducibility due to exact tracking of movements,
- Control and observation by camera,
- Different claws for handling of objects available,
- Integration in production process in vacuum.

Second offer: With special new developments in the recent years we are offering a measuring device for the measurement of thermal conductivity and conductivity of temperature and specific heat capacity. Several new designs for the sensor allow new ranges of application for this established technology.

The measuring instrument offers several advantages compared to conventional devices:

- Measurement of three parameters simultaneously,
- Less time expenditure (measurement of solid materials takes between 10 and 20 minutes, measurement of liquids between 1 and 120 seconds),
- Cost-efficiency, as it replaces up to three conventional instruments,
- Easy handling,
- Measuring of materials with different consistencies.

Innovative aspects

First offer: We have developed a high precision manipulator for general purposes in micro mounting. This mini-robot offers six envelopes and a reproducibility of less than 1 micrometer. The device offers the following advantages over micro mounting equipment which is already on the market,

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- Cost-efficiency, as it replaces up to three conventional instruments,
- Easy handling,
- Measuring of materials with different consistencies.

Description of cooperation offer

Technological cooperation
Research & Development

Description of cooperation request

Reciprocal distribution
Marketing/ promotion
Participation in FP7 or other EU projects for the development of new technologies

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Greece, Ireland, Italy, The Netherlands, Portugal, Spain, Sweden, United Kingdom, Bulgaria, Cyprus, Czech Republic, Estonia, Hungary, Latvia, Lithuania, Malta, Poland, Romania, Slovakia, Slovenia, Brazil, Canada, United States, Japan

PINARAK RECHTSANWÄLTE

10

Global Business & Markets
Global Business & Markets
Global Business & Markets
Global Business & Markets
Global Business & Markets

Germany

Type of company: Service sector

Activity fields: Services

Number of employees:

Catalogue of Participants

A. Company Profile

PINARAK law office (PINARAK RECHTSANWÄLTE) concentrates on the so called "Business Law" and foreign direct investments in Turkey and Germany.
We support financial exactions in Turkey and in Germany; drafting contracts in export and import; support you in international business.

<u>Product codes:</u>	
2104	Trade and export promotion
2105	Economic promotion, establishment of industries
2106	Consultancy and support of economic cooperations
2120	Economic services for global business; other

B. Cooperation Proposal

The network is looking for cooperation. It will support or take care of your investigation (in Turkey or in Germany), from the first planning, project management, fitting, installation until time of documentation and beginning operation.

Description of cooperation offer

Commercial Assistance
Research & Development
Buying of a complete company (wholly or in part)
Enterprise establishment / Start-Up

Countries of interest

Germany, Turkey

Description of cooperation request

PJSC "Leokon"

91

Industrial subcontracting

Ukraine

Type of company: Enterprise

Activity fields: Production

Number of employees: (10 - 49)

A. Company Profile

Electro technical products (power distribution boards, boards for multi story building, power accounting boards, lead-in distributor boards.); Metal constructions for electro technical dashboards, individual metal leaf works); IT-technological containers for mobile operators (telecommunicational shelters).

B. Cooperation Proposal

Industrial subcontracting.

Description of cooperation offer

Subcontracting

Countries of interest

Austria, Belgium, Finland, France, Germany, Greece, The Netherlands, Spain, Sweden, United Kingdom

Description of cooperation request

PLASTMECCANICA s.p.a

128

Plastics material treatment

Italy

Type of company: Enterprise

Activity fields: Production

Number of employees: 120

Establishment year: 31

Certification / Quality standard: ISO 9001:2000

A. Company Profile

The Company has a long and hard experience on plastics injection mould's construction and plastics multind technology process. In our plant, we both made moulds and plastics components. Our engineering department, with all of the most performant software, is able to support the customers since the first product design step. Multi materials injection is one of our boasts. The research for the best solution finalisez to the best result across the automatization of the mould and the process

Technology keywords:

2.2.13 Moulding, injection moulding, extrusion, sintering

Product codes:

1202027 Sintered metal/plastic composite products

Catalogue of Participants

2.7.14 Plastics, Polymers

1205020101

Injection moulding of plastic

B. Cooperation Proposal

Our Firm's core business is mould production and plastic moulding components. In any case, we would like to come in contact also with firms with different know-how and different core business sectors, with which it will be possible to create a partnership to give a full service to a both factory's new customer. Innovative aspects

Our factory has a very strong attention for the mould and production process automation. The quality of the produced item needs a guaranteed system born with product FMEA/process FMEA. The product's knowledge of different business sector (automotive, white goods, technical components for a great number of sectors) helps us, together with our long experience and the technologies we have, to solve the problems in an effective and easy way.

Description of cooperation offer

Sourcing cooperation (buying, sourcing,...)

Marketing/ promotion

Reciprocal production agreement

Manufacturing agreements

Subcontracting

Engineering

Research & Development

Countries of interest

European Countries in EU 27, Other European Countries, Africa, America, Asia, Middle-East, Oceania

Description of cooperation request

Poland Germany Consult Winiarski

119

[Related engineering services and consultancy](#)

[Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering](#)

[Mechanical engineering, electrical engineering and electronics](#)

[Metal industry & metal transformation](#)

[Research and Development / Technology transfer & Innovation Market](#)

Type of company: Other: business development services

Intellectual Property Right (IRP): Others

Activity fields: Other: market entry, international marketing, strategy development, business planning, office services

Number of employees:

Poland

A. Company Profile

The company has branch offices in Poland and Ukraine. It advises industrial enterprises on market entry into Eastern Europe (e.g. Poland, Ukraine). It offers business development services for any company being involved in the industrial process chain. Its philosophy is to provide clients with consulting activities in B2B fields as a full-service agency.

The company focuses on consultation: market entry, establishing subsidiaries, international sales and marketing, strategy development and business planning, IT, searching for cooperation partners, information broking, legal and tax advice (external experts), investment consulting, import/export, individual consulting.

The company specialises in finding the appropriate business partners, searching for new market opportunities in Eastern Europe, especially Poland and Ukraine.

The company guarantees a first-class customer service and reliance, which is based on 13 years of experience in strategy development and business planning all over Europe.

Technology keywords:

1.2.10 Databases, Database Management, Data Mining

1.2.15 Knowledge Management, Process Management

1.3.14 Analysis Risk Management

1.3.8 CRM - Customer relationship Management

10.2.3 Ecology

11.2 Education and Training

2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)

2.2.9 Machine Tools

5.4.3 Statistical Analysis

Product codes:

041911

12050511

121008

2102

2105

2106

2109

Services in the field of Factory Automation; other

Bought-in parts made of other materials

Intelligent materials, smart materials; other

International marketing

Economic promotion, establishment of

industries

Consultancy and support of economic

cooperations

Economic Information, databases on

economic data

Catalogue of Participants

B. Cooperation Proposal

Poland Germany Consult Winiarski is interested in partners of the following fair sectors: subcontracting, energy, microtechnology, pipeline technology, industrial automation, digital factory, research & technology. In Hannover the company welcomes industrial enterprises, which are interested in entering new markets. The areas of our activities embrace the Middle and Eastern Europe (e.g. Poland, Ukraine). We support the organisation of distribution, establishment of subsidiaries and help with finding partners or customers. The offer also includes office services. Our business service is conducted by our branch offices in Poznan (Poland) and Kiev (Ukraine).

Description of cooperation offer

Commercial Assistance
Trade Intermediary (agent, representative, distributor)
Reciprocal distribution
Marketing/ promotion
Logistical cooperation
Subcontracting
Transfer of know-how and technology
Technological cooperation
Research & Development
Enterprise establishment / Start-Up

Countries of interest

European Countries in EU 27, Canada, United States

Description of cooperation request

Subcontracting
Enterprise establishment / Start-Up

Policske strojirny a.s.

26

Industrial subcontracting

Czech Republic

Type of company: Other: JOIN STOCK COMPANY

Establishment year: 1920

Activity fields: Production

Certification / Quality standard: ISO 9001:2000 ISO 14001 ISO/TS 16949

Number of employees: (150 - 249)

Intellectual Property Right (IRP): Patent applied but not yet granted OHSAS 18001:2008 Patent granted Copyrights registered

A. Company Profile

Custom-made engineering production
Measuring and pumping equipment
Pneumatic elemets
Door system

Technology keywords:

2.2.1 Cleaning (sandblasting, brushing)
2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)
2.2.14 Surface treatment (painting, galvano, polishing, CVD, PVD)
2.2.2 Coatings
2.2.3 Drying
2.2.6 Hardening, heat treatment

Product codes:

12040101 Automatic lathe work
120401020101 CNC turned parts made of steel up to 0.5 kg
120401020102 CNC turned parts made of steel up to 5 kg
120401020103 CNC turned parts made of steel 5 kg to 100 kg
120401020105 CNC turned parts made of stainless steel
1204010202 CNC turned parts made of nonferrous metals
1204020101 CNC milled parts up to 10 kg
1204020102 CNC milled parts up to 100 kg
12040301 Deep-drilled parts
12040303 Precision drilling parts
120404 Threaded parts (machined parts)

B. Cooperation Proposal

We offer free capacity in medium and large series production. We offer production in accordance with customer 's drawing documentation. Further we offer finish works, production of machine parts, complete assemblies, jigs and tools, fixtures, gauges etc. welding of carbon steel, stainless steel and aluminium, blasting, heat treatment, electroplating. Innovative aspects

We have got long-term experience in precision machining, skilled employees, established quality system. Top cutting metal machines are also available.

We use the most modern measure procedures to ensure the quality of our products:

Hommel Tester, 3D Wenzel, 3D Somet etc.

Catalogue of Participants

Description of cooperation offer

Subcontracting

Countries of interest

Austria, Belgium, Denmark, France, Germany, The Netherlands, Sweden, United Kingdom, Czech Republic, Slovakia

Description of cooperation request

Powernet Oy

180

Energy - Renewable and conventional power generation, transmission & distribution

Finland

Microtechnology, nanotechnology, and laser micro-materials processing
Related engineering services and consultancy

Type of company: Enterprise

Establishment year: 1992

Activity fields: Production

Certification / Quality standard: ISO 9001:2000 ISO 14001

Number of employees: 75 (50 - 149)

Intellectual Property Right (IRP): Exclusive rights

A. Company Profile

Design and manufacturing of power conversion (ACDC) with very high efficiency for demanding applications. Custom design approach to customers in segments of energy, renewable energy, rail and traction and industrial automation.

Technology keywords:

4.2.4 Generators, electric engines and power converters
4.5.10 Wind energy
4.5.5 Photovoltaics

Product codes:

2202 System solutions for energy efficient ancillary processes
2206 Energy efficient drive systems
2207 Energy efficient control concepts and systems

B. Cooperation Proposal

Co-operation in the field of custom design power supplies for industrial applications; our offering in high efficiency platforms for quick and risk-free realisation of customer specific solutions. Power ratings from 50W to 5kW.

Description of cooperation offer

Description of cooperation request

Technological cooperation

Countries of interest

European Countries in EU 27, Canada, United States

PPHU 'FUMO-Ostrzeszów' Sp.z o.o.

27

Power transmission and control

Poland

Metal industry & metal transformation

Type of company: Enterprise

Establishment year: 1992

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: 130 (50 - 149)

Intellectual Property Right (IRP): ISO 9001-2008

A. Company Profile

Kupplungen, Bremsen, Getriebe, Motorgetriebe, Teile für Maschinen, Fräsen, drehen CNC, Metallbearbeitung. Clutch, brake, metalworkig services

Technology keywords:

2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)
2.2.6 Hardening, heat treatment

Product codes:

120401020101 CNC turned parts made of steel up to 0.5 kg
120401020102 CNC turned parts made of steel up to 5 kg
120401020103 CNC turned parts made of steel 5 kg to 100 kg
120401020105 CNC turned parts made of stainless steel
12040106 Turned parts; other
1204020101 CNC milled parts up to 10 kg
1204020102 CNC milled parts up to 100 kg
1204020103 CNC milled parts 100 kg to 1000 kg
12040206 Milled parts; other

Catalogue of Participants

B. Cooperation Proposal

Wir bieten unsere Produkte: Kupplungen und Bremsen an. Wir bieten freie Kapazität in der Bereich von der Metallbearbeitung an: CNC fräsen, drehen, Warmbehandlung usw. Wir können produzieren Teile auf Grund Kundendokumentation.

Description of cooperation offer

Reciprocal production agreement
Manufacturing agreements
Subcontracting
Countries of interest

Description of cooperation request

Austria, Belgium, Denmark, Finland, Germany, Ireland, The Netherlands, Sweden, United Kingdom

PSE Power Systems

155

Energy - Renewable and conventional power generation, transmission & distribution

Ireland

Type of company: Enterprise

Establishment year: 1985

Activity fields: Trade (Sales, distribution)

Certification / Quality standard: ISO 9001:2000

Number of employees: 18 (10 - 49)

Intellectual Property Right (IRP): Excellence through people Exclusive rights

A. Company Profile

Gas and diesel generators sales & service. Engineering design and electrical power solutions, including Combined Heat & Power (CHP), UPS systems and synchronising solutions

Technology keywords:

4.2.8 Turbines, fluid machinery, reciprocating engines, combined heat and power

Product codes:

09010101

Combined heat and power plants for fuel oil, gas

B. Cooperation Proposal

We wish to purchase CHP systems of less than 400kW to sell exclusively in Ireland. We need a partner with a good reputation, a reliable and cost effective product and with excellent technological and spare parts support. We are a leading electrical engineering company in Ireland, and have been established for 25 years. We distribute Cummins generators and Socomec UPS systems. We need a high quality business partners to progress our CHP business here in Ireland.

Description of cooperation offer

Description of cooperation request

Trade Intermediary (agent, representative, distributor)
Reciprocal distribution
Marketing/ promotion
Franchise
Technological cooperation

Countries of interest

France, Germany, Italy

PYLON-94 Machine and Steel Structure Manufacturing Ltd.

78

**Industrial subcontracting
Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering**

Hungary

Type of company: Enterprise

Establishment year: 1994

Activity fields: Production

Certification / Quality standard: ISO 9001:2000 ISO 14001

Number of employees: 170 (150 - 249)

Intellectual Property Right (IRP): quality req. for welding acc. EN ISO 3834-2:2005

A. Company Profile

PYLON-94 Ltd. manufactures parts of cranes (like booms and chassises and frames), heavy machines parts, individual machines and heavy steel structures and assemblies for industrial segments like forest&paper, energy, hydro construction.

Technology keywords:

2.2.1 Cleaning (sandblasting, brushing)

Product codes:

12060204

Welded constructions, steel plate towers,

Catalogue of Participants

2.2.10	Machining (turning, drilling, moulding, milling, planning, cutting)	12060205	lightweight steel constructions Metal structures; other
2.2.11	Machining, fine (grinding, lapping)	120610	Assemblies and metal constructions; other
2.2.14	Surface treatment (painting, galvano, polishing, CVD, PVD)		
2.2.2	Coatings		
2.2.3	Drying		
2.2.4	Erosion, Removal (spark erosion, flame cutting, laser/plasma cutting, electrochemical erosion, waterjet cutting)		
2.2.5	Forming (rolling, forging, pressing, drawing)		
2.2.6	Hardening, heat treatment		
2.2.7	Joining techniques (riveting, screw driving, gluing)		
2.2.8	Joining (soldering, welding, sticking)		
2.7.8	Iron and Steel, Steelworks		

B. Cooperation Proposal

Pylon-94 Ltd offer production and manufacturing technology and capacity for the above mentioned industrial areas on high technical and quality level as economical solution. Innovative aspects

PYLON -94 Ltd. is your creditable partner.

The advantage of Pylon offer (thanks to the significant experience in subcontracting as supplier) is high service level for customers from RFQ till performance and during the cooperation Pylon could be your No.1 supplier from all aspects.

Description of cooperation offer

Manufacturing agreements

Subcontracting

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Ireland, Italy, The Netherlands, Portugal, Spain, Sweden, United Kingdom, Bulgaria, Norway, Switzerland, Africa, Canada, United States, India, Kazakhstan, United Arab Emirates

Description of cooperation request

R

RADOMICKI Obróbka Skrawaniem Krzysztof RadomiDski 33-300 44 **Nowy Sącz**

[Industrial subcontracting](#)
[Surface treatment & technology](#)

Poland

Type of company: Enterprise

Establishment year: 1997

Activity fields: Production

Number of employees: (10 - 49)

A. Company Profile

Firma jest podwykonawcą oferty machining. We CNC Specjalizujemy się w Produkcji MaBych i Zrednich series. CNC Lathe 3-4 osi i centrów CNC 5-osiove SĄ podstawowe urządzenia wykorzystywane do pracy na roznych Takich materiaBów jak aluminium, mosiÅdz, miedzi, stali nierdzewnej i wszystkie Odmiany odlewy (odlewy aluminiowe, odlewy z miedzi, odlewy z mosiÅdzu, odlewy z brÅzu)

Product codes:

120401020103	CNC turned parts made of steel 5 kg to 100 kg
120401020105	CNC turned parts made of stainless steel
1204010202	CNC turned parts made of nonferrous metals
1204010402	Precision turned parts made of nonferrous metals
1204010404	Precision turned parts made of stainless steel
12040106	Turned parts; other
1204020102	CNC milled parts up to 100 kg
1204020402	Precision milled parts made of nonferrous metals
12040206	Milled parts; other
120411	Machined parts; other

Catalogue of Participants

B. Cooperation Proposal

Firma interested in znalezienie nowych klientów Redy zlecić obróbcze CNC części i rólnorodność rzuca wedBug rysunków, zarzuty, a także z systemem CAD / CAM naszych klientów.

Description of cooperation offer

Subcontracting

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Greece, Ireland, Italy, Luxembourg, The Netherlands, Portugal, Spain, Sweden, United Kingdom, Bulgaria, Hungary, Slovakia, Switzerland

Description of cooperation request

Subcontracting

RAiN-Anlagenbau Network / c/o ZENIT GmbH

5

[Related engineering services and consultancy](#)

Germany

Type of company: Other: Network

Establishment year: 2009

Activity fields: Services

Number of employees: (1 - 9)

A. Company Profile

Since 1 January 2009 six companies form the network of 'RAIN-Anlagenbau'. They combine within their joint-venture competences and know-how to offer their expertise in the fields of mechanical engineering. Their specific competences lie amongst others in the field of project management, design and development, processing, assembling, mechanical engineering, manufacturing, technical solutions, metal construction, welding, laser technique, surface coating and laminating.

B. Cooperation Proposal

The network is looking for projects in cooperation or as subcontractor. It will support or take care of your projects, from the first planning, project management, fitting, installation until time of documentation and beginning operation. All six small and medium sized companies insert to the network their long years of experience and expertise. They partly are already involved in international business. ZENIT is taking the role of a network manager and contact person. The network is also supported by the Fachhochschule Aachen in question of R+D and efficient material and energy usage, which is the main target of this cooperation. Ideas on production-oriented environmental protection and energy saving are already taken into account and integrated at plant design stage and lead to considerable reductions in operating costs for the client. In the actual plant construction itself too, material savings can be achieved through the targeted utilisation of optimised materials and by using possibilities offered by eco-friendly light-weight construction which allow cost savings in the plant itself with the same level of efficiency.

Description of cooperation offer

Technological cooperation

Research & Development

Description of cooperation request

Trade Intermediary (agent, representative, distributor)

Transfer of know-how and technology

Technological cooperation

Research & Development

Countries of interest

Belgium, Denmark, Finland, France, Greece, Ireland, Italy, Luxembourg, The Netherlands, Portugal, Spain, Sweden, United Kingdom, Bulgaria, Cyprus, Czech Republic, Estonia, Hungary, Latvia, Lithuania, Malta, Poland, Romania, Slovakia, Slovenia

REMSOD Sp. z o.o.

47

[Industrial subcontracting](#)

Poland

[Energy - Renewable and conventional power generation, transmission & distribution](#)

[Machine tools](#)

[Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering](#)

[Others](#)

Type of company: Enterprise

Certification / Quality standard: ISO 9001:2000 ISO 14001

Activity fields: Production

Intellectual Property Right (IPR): Others

Number of employees: (250 or more)

A. Company Profile

Catalogue of Participants

The company Remsod is a dynamic private company, operating in the area of production of metal parts, devices and spare parts.
Moreover, Remsod offers sub-contract services in its workshop facilities, equipped with machine tools for machining and plastic and heat processing.
The company renders services on the CNC numeric centres in the scope of producing forms, tools, die blocks, components and spare parts directly on the CAD base.
Remsod offers supply of all sorts of equipment, e.g. conveyors, tanks, column units, turning drum units, evaporators, technological columns, mechanic elements for many chemical industry systems, shafts, labyrinth sealing systems and turbo-rotors for compressors, based on client documentation.

Technology keywords:

2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)
2.2.14 Surface treatment (painting, galvano, polishing, CVD, PVD)

Product codes:

1204020104 CNC milled parts over 1000 kg
12060201 Parts and structures (from subcontractors)
12060203 Heavy metal structures (from subcontractors)

B. Cooperation Proposal

The company Remsod is looking for clients who need a subcontractor operating in the area of production of metal parts. The company offers a wide range of services, particularly:

- 1) manufacture of new parts and devices in accordance with the supplied documentation;
- 2) renovation of devices:
 - in-house transport (bucket conveyors, helical conveyors, hackling conveyors, apron conveyors and belt conveyors (with belts ´ vulcanising);
 - tanks, columns, technological and industrial pipelines;
 - wheelworks, motoreductors, mechanical and hydro-kinetic clutches.
- 3) regeneration and modernisation of industrial fittings;
- 4) welding of steel constructions and elements from steel, cast iron, aluminium and non-ferrous metals with coated electrodes or electrodes in gas shields (MIG, MAG, TIG)
- 5) machining at CNC and conventional machine tools;
- 6) plastic working;
- 7) thermal treatment;
- 8) mechanical and gas cutting of metal of metal sheets and bars from coal, acid-proof steels and aluminium;
- 9) dynamic balancing;
- 10) crane services.

Description of cooperation offer

Description of cooperation request

Trade Intermediary (agent, representative, distributor)

Countries of interest

European Countries in EU 27, Other European Countries

Rieter CZ s.r.o. Components Zamberk

28

**Mechanical engineering, electrical engineering and electronics
Industrial subcontracting**

Czech Republic

Type of company: Enterprise

Establishment year: 1908

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: (250 or more)

A. Company Profile

PRODUCTION textil machines and industrial equipments, development and production transmission and propelling mechanisms for textile machines, gluing of belts and conveyors.

SUBCONTRACTING: Rotary parts - shafts, pulleys and flanches: Turning work, CNC turning, grinding, high-frequency hardening, balancing. Surface finish - hardening, hard nickel, coating, blackening, phosphatizing, painting. Solid parts machining: milling, drilling, threading, surface finish. Sheet metal parts - lasercutting, forming and folding, MAG/TIG welding, point welding, surfacing, powder coating, galvanizing. Assembling. Gearbox production. Engineering.

Technology keywords:

2.1. Design and Modelling/Prototypes
2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)
2.2.11 Machining, fine (grinding, lapping)
2.2.14 Surface treatment (painting, galvano, polishing, CVD, PVD)
2.2.4 Erosion, Removal (spark erosion, flame cutting, laser/plasma cutting, electrochemical erosion, waterjet cutting)

Product codes:

120401020102 CNC turned parts made of steel up to 5 kg
120401020103 CNC turned parts made of steel 5 kg to 100 kg
120401020104 CNC turned parts made of steel over 100 kg
1204020101 CNC milled parts up to 10 kg
1204020102 CNC milled parts up to 100 kg
12040302 Bored parts
12040303 Precision drilling parts
120404 Threaded parts (machined parts)

Catalogue of Participants

2.2.6	Hardening, heat treatment	12050305	Driving elements made of rubber (incl. V-belts, toothed belts)
2.2.7	Joining techniques (riveting, screw driving, gluing)	12050306	Conveyor belts of rubber
2.2.8	Joining (soldering, welding, sticking)	120601010102	Assembled sheet metal parts made of black steel
2.6.2	Civil engineering	120601010103	Assembled sheet metal parts made of coated steel
		12060601	Front panels for housing and switch cabinet construction
		12060602	Chassis for housing and switch cabinet construction
		12070109	Motor vehicle differential gears, differential gear components
		120710	Motor vehicle components; other
		150712	Industrial robots for the textile industry

B. Cooperation Proposal

We are offering custom-tailored solutions in machining of metal parts, sheet-metal production and assembling. We search for new partners for technological cooperation and/or outsourcing. We search for new suppliers of castings. Innovative aspects

Our advantages: high quality, good price and delivery time.

Description of cooperation offer

Subcontracting

Description of cooperation request

Subcontracting

Transfer of know-how and technology

Countries of interest

Austria, Belgium, France, Germany, Luxembourg, The Netherlands, Sweden, Czech Republic, Slovakia, Switzerland

ROMEL Mechanikai és Elektronikai Kft.

53

Metal industry & metal transformation

Hungary

Type of company: Enterprise

Establishment year: 1990

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: (50 - 149)

A. Company Profile

ROMEL Ltd. deals with producing sheet metal works, CNC bending, cutting, punching, welding and assembly. We manufacture from demo pieces up to small and medium series from aluminum, stainless steel, copper, and plastic-based components. Our workshop is located 10km from the capital, Budapest. Activities carried out an average of 70 employees, nearly 2500 square meters.

B. Cooperation Proposal

We want to produce different metal parts and metal constructions from steel, stainless steel, aluminium, copper upon the documentations and drawings given by our customers in high quality.

Description of cooperation offer

Subcontracting

Countries of interest

Description of cooperation request

European Countries in EU 27, Croatia, Norway, Russian Federation, Switzerland, Turkey, Ukraine

RUBIKON TEXT Kft

151

Industrial supply – supply solutions and lightweight construction

Hungary

Mechanical engineering, electrical engineering and electronics

Metal industry & metal transformation

Type of company: Enterprise

Establishment year: 1992

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: (10 - 49)

A. Company Profile

sewing machine manufacturing

tool manufacturing

precision spare parts manufacturing

Catalogue of Participants

B. Cooperation Proposal

tool and instrument manufacturing
complete device unit manufacturing
spare parts manufacturing
cooperation in manufacturing Innovative aspects
term safety
long years experience in cooperation
correct, competitive prices
controllabel references

Description of cooperation offer

Description of cooperation request

Subcontracting

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Luxembourg, The Netherlands, Sweden

S

Sagiv

3

Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering
Industrial subcontracting

Israel

Type of company: Enterprise

Establishment year: 1971

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: 120

Intellectual Property Right (IRP): Patent granted

A. Company Profile

Manufacture according to customer drawings
Manufacture of ball valves, special valves and fittings

Technology keywords:

- 2.1. Design and Modelling/Prototypes
- 2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)
- 2.2.11 Machining, fine (grinding, lapping)
- 2.2.5 Forming (rolling, forging, pressing, drawing)

Product codes:

- 0109010201 Valves and fittings for gas pipes, gas pipelines
- 0109010202 Valves and fittings for water pipes, water pipelines
- 0109010203 Valves and fittings for oil pipelines, API valves and fittings
- 0109010204 Valves and fittings for high-pressure and high-temperature applications
- 010901020501 Stop valves
- 010901020503 Safety and control valves
- 1203020102 Pressed parts made of nonferrous metals

B. Cooperation Proposal

Looking for local agents to promote our production services of Brass forged and machined products and components. Innovative aspects
Combination of hot forging and machining under the same roof.

Description of cooperation offer

Description of cooperation request

Manufacturing agreements

Commercial Assistance

Subcontracting

Trade Intermediary (agent, representative, distributor)

Buying of a complete company (wholly or in part)

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Ireland, Italy, Luxembourg, The Netherlands, Portugal, Sweden, United Kingdom

SAHRA KABLO SAN. VE TİC. LTD. STİ

131

Catalogue of Participants

Energy - Renewable and conventional power generation, transmission & distribution

Turkey

Power transmission and control

Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Industrial subcontracting

Others

Type of company: Other: Manufacturer

Establishment year: 1968

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: 30 (10 - 49)

Intellectual Property Right (IRP): TS 60502/1, TS IEC 50182 Others

A. Company Profile

The main products of the company are 0.6-1kV Aluminum Underground Cables (NAYY, NA2XY, NA2XRY, NAYFGbY, NA2XFGbY), Aluminum Aerial Bundled Cables (ABC), Bare Aluminum Conductors (AAC, AAAC AND ACSR) 0,6-1kV Copper Cable Aluminium Wire.

Technology keywords:

4.1.4 Transmission of electricity

Product codes:

01010401 Electric power supply equipment

B. Cooperation Proposal

The company is looking for distributors to sale its products. Innovative aspects

The main advantages of the company are cheap price, quality, fast production and delivery.

Description of cooperation offer

Description of cooperation request

Trade Intermediary (agent, representative, distributor)

Countries of interest

European Countries in EU 27, Other European Countries, Africa, America, Middle-East

Santes Sanayi Tesisleri Makinaları İmal Montaj San ve Tic Ltd.Sti.

57

Industrial subcontracting

Turkey

Metal industry & metal transformation

Machine tools

Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Power Plant Design, Systems, Operation & Maintenance

Type of company: Enterprise

Establishment year: 1987

Activity fields: Production

Number of employees: 92 (50 - 149)

A. Company Profile

Product Group;

- 1- Stainless Steel Washing, Fixing, Dyeing Basins
- 2- Stainless Steel Separators, Mixing /Storage Tanks, Absorbers
- 3-Welding and tooling fixtures
- 4-Custom-made industrial equipments and machinery
- 5-Industrial piping and mechanical erection

B. Cooperation Proposal

Santes is interested in being in the pool of international and /or EU brokerage companies and prefers to have meeting with this type of brokerage companies. Santes offers technological cooperation and subcontracting to its potential partners and requests trade intermediary and marketing cooperation. Innovative aspects

Santes is active in manufacturing sector for more than 20 years and had the chance to work with some of the biggest companies in Turkey. Santes is flexible as an SME however, has an established company culture. Santes has highly experienced key personnel in manufacturing, erection and piping branches.

Santes is well known in its sector, to complete every project it has undertaken on time and well within quality standards required.

Catalogue of Participants

Description of cooperation offer

Subcontracting
 Technological cooperation
Countries of interest

Austria, Belgium, Denmark, France, Germany, Italy, The Netherlands, Portugal, Spain, United Kingdom, European Countries in EU 27, Czech Republic, Hungary, Romania, Slovakia, Bosnia And Herzegovina, Croatia, Norway, Russian Federation, Ukraine, Israel, Jordan, Lebanon, Syrian Arab Republic

Description of cooperation request

Trade Intermediary (agent, representative, distributor)
 Marketing/ promotion

SAP SRL

211

[Plastics material treatment](#)

Italy

Type of company: Enterprise

Establishment year: 1983

Activity fields: Production

Number of employees: (10 - 49)

A. Company Profile

Since 1983, the Company is proactively adding value in the sector of injection moulding of thermoplastics and in the production of small/medium-sized technical items and trimmings for the industry and with particular focus on automotive, electronic and household goods sectors. We offer capabilities of design, new product development and injection moulding of plastic components for different applications. We deliver our production to Tier I for OEMs automotive applications and to producers of spare parts or sub systems.

Injection moulding of plastic components for automotive suspension systems(ball joints)

- Plastic bushes
- Bearings
- Dust covers
- Protector caps

B. Cooperation Proposal

Our aim is to identify and evaluate a possible way of cooperation with Companies involved in the supply of spare parts or systems to the local markets of the different identified Countries.

Sale of parts already available in our catalog, evaluation of new product development and also to assess the possibility of cooperation for a local production.

Description of cooperation offer

Countries of interest

European Countries in EU 27

Description of cooperation request

Subcontracting

SAP SRL

210

[Plastics material treatment](#)

Italy

Type of company: Enterprise

Establishment year: 1983

Activity fields: Production

Number of employees: (10 - 49)

A. Company Profile

Skills to process different materials, as: PO, POM, PA, Thermoplastic rubber, specific focus on steering components for automotive and truck applications, i.e. spherical bushes, elastic, ring dust cougrrs.

- Injection moulding of plastic components for automotive suspension systems(ball joints)
- Plastic bushes
- Bearings
- Dust covers
- Protector caps

Catalogue of Participants

B. Cooperation Proposal

Since 1983, the Company is proactively adding value in the sector of injection moulding of thermoplastics and in the production of small/medium-sized technical items and trimmings for the industry and with particular focus on automotive, electronic and household goods sectors. Innovative aspects...: Flexibile and reactive SME, up-to-dated to the most recent material and process advancements ready to implement a full New Product development process.

We offer capabilities of design, new product development and injection moulding of plastic components for different applications. We deliver our production to Tier I for OEMs automotive applications and to producers of spare parts or sub systems.

Description of cooperation offer

Description of cooperation request

Subcontracting

Countries of interest

European Countries in EU 27

SARCHEM Kimya Sanayi ve Ticaret A.S.

173

Others

Turkey

Type of company: Other: Chemical production

Establishment year: 1995

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: (50 - 149)

Intellectual Property Right (IRP): Secret know-how

A. Company Profile

The company is established in 1995 in Istanbul. Main activity of the company is manufacturing of leather finishing chemicals. Company is specialized in innovative polyurethane and polyacrylate production according to demand and fashion. 70% of company 's production is exported to China, India, Russia, Taiwan, Mexico etc.

Technology keywords:

3.4.6 Organic Substances

B. Cooperation Proposal

The company is looking for technological cooperation in innovative leather finishing chemicals production technologies. The company is also interested in marketing of leather finishing chemicals. Innovative aspects The company offers tailor-made leather finishing chemicals production by means of continiuous research and development activities.

Description of cooperation offer

Trade Intermediary (agent, representative, distributor)

Technological cooperation

Participation in FP7 or other EU projects for the development of new technologies

Countries of interest

Austria, Germany, Poland, Ethiopia, Brazil, Mexico

Description of cooperation request

Trade Intermediary (agent, representative, distributor)

Technological cooperation

SCE SRL

144

Microtechnology, nanotechnology, and laser micro-materials processing

Italy

Type of company: Enterprise

Establishment year: 1978

Activity fields: Production

Certification / Quality standard: ISO 9001:2000 ISO 14001

Number of employees: (10 - 49)

A. Company Profile

industrial pcs, industrial automation systems

Technology keywords:

2.2.1 Cleaning (sandblasting, brushing)

2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)

2.2.11 Machining, fine (grinding, lapping)

2.2.12 Mixing (powder, etc.), separation (sorting, filtering)

Product codes:

070305

08080101

08080102

Integrated automation solutions for Industrial Building Automation; other Industrial PCs (IPCs) for normal environmental conditions Industrial PCs (IPCs) for harsh

Catalogue of Participants

2.2.13	Moulding, injection moulding, extrusion, sintering		environmental conditions
2.2.14	Surface treatment (painting, galvano, polishing, CVD, PVD)	08080104	Industrial PCs; dust-proof
		08080105	Industrial PCs; water-proof
2.2.2	Coatings	08080106	Industrial PCs; dirt-proof
2.2.3	Drying	08080107	Portable industrial PCs
2.2.4	Erosion, Removal (spark erosion, flame cutting, laser/plasma cutting, electrochemical erosion, waterjet cutting)	08080108	Compact industrial PCs in 19-inch installation technology
		08080110	Slimline industrial PCs for operation in harsh environments
2.2.5	Forming (rolling, forging, pressing, drawing)		Industrial PCs for operation in vicinity of machines
2.2.6	Hardening, heat treatment	08080111	Industrial PC-based automation
2.2.7	Joining techniques (riveting, screw driving, gluing)	08080113	Panel PCs, touch panel PCs
2.2.8	Joining (soldering, welding, sticking)	08080114	Tablet PCs
2.2.9	Machine Tools	08080117	Industrial PCs (IPCs); other
		08080119	

B. Cooperation Proposal

Distribution agreements, agency agreements, sale agreements

Description of cooperation offer

Commercial Assistance

Sourcing cooperation (buying, sourcing,...)

Reciprocal Marketing/ promotion

Countries of interest

European Countries in EU 27, Other European Countries, United States, America

Description of cooperation request

Trade Intermediary (agent, representative, distributor)

Reciprocal distribution

SENECA SRL VIA BORGONUOVO,44

215

[Industrial automation - Process automation, factory automation and integrated industrial and building automation systems](#)

Italy

[Industrial subcontracting](#)

[Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering](#)

[Power Plant Design, Systems, Operation & Maintenance](#)

[Digital factory - Integrated process and IT solutions](#)

Type of company: Enterprise

Certification / Quality standard: ISO 9001:2000

Activity fields: Production

Number of employees: (50 - 149)

A. Company Profile

DEVELOPMENT, CONSTRUCTION, TESTING AND SALE OF ELECTRONIC AND MECHANICAL EQUIPMENT, AS WELL AS THE DEVELOPMENT AND EXECUTION OF APPLICATIVE PROGRAMMES FOR IT SYSTEMS AND EVERY SIMILAR FORM OF ACTIVITY AND THE SUBSEQUENT INSTALLATION AND REPAIR OF INDUSTRIAL MACHINERY AND PLANTS, GENERAL MECHANICAL OPERATIONS FOR THIRD PARTIES.

B. Cooperation Proposal

DEVELOPMENT OF THE ELECTRONIC PROJECT STARTING WITH SPECIFIC CUSTOMER REQUIREMENTS. DELIVERY OF THE PROTOTYPE AND PRE-COMPLIANCE TESTS RELATED TO ELECTROMAGNETIC COMPATIBILITY NORMS. LINE PRODUCTION OF THE PROJECT, ASSEMBLY OF ELECTRICAL BOARDS WITH COMPONENTS WITH SUPERFICIAL SMD ASSEMBLY THROUGH THE USE OF THE PICK & PLACE METHOD AND OVEN WELDING. WELDING WITH TIN WELDING. MANUAL WELDING. ASSEMBLY OF ELECTRONIC EQUIPMENT AND FINAL INSPECTION Innovative aspects THE PRODUCTION ACTIVITIES ARE HANDLED THROUGH THE USE OF SPECIFIC HARDWARE AND SOFTWARE SUPPORTS, WITH WHICH THE ENTIRE MACHINE RANGE IS PROGRAMMED TOGETHER WITH THE PRODUCTION FLOW. THE COMPANY HAS ITS OWN MACHINERY FOR AUTOMATIC ASSEMBLY OF THE AXIAL, RADIAL AND SMT COMPONENTS FOR A PRODUCTION CAPACITY OF APPROXIMATELY 4.5 MILLION PIECES PER DAY. CONSTANT RESEARCH AIMED AT CREATING A PRODUCT THAT COMPLIES FULLY WITH THE REQUIREMENTS AND DEMANDS OF THE CLIENT LIE AT THE BASIS OF EVERY PROJECT, OFFERING A QUALITY SYSTEM THAT INCLUDES THE PRODUCTS AS WELL AS SERVICES. THE COMPANY ALSO OPERATES IN THE FIELD OF TELEPHONE SYSTEMS, WHITE AND HOT ELECTRICAL APPLIANCES, CIVIL, AUTOMOBILE AND PHOTOVOLTAIC INDUSTRIES. SOME PRODUCTION LINES ARE DEDICATED TO THE PRODUCTION OF AC/DC FEEDERS AND POWER MODULES FOR SERVERS.

Catalogue of Participants

Description of cooperation offer

Description of cooperation request

Trade Intermediary (agent, representative, distributor)
 Marketing/ promotion
 Reciprocal production agreement
 Manufacturing agreements
 Subcontracting
 Engineering
 Transfer of know-how and technology
 Technological cooperation
 Research & Development
 Manufacturing licences
 Participation in FP7 or other EU projects for the development of new technologies
 Bidding consortium for joint in public tenders
 Joint venture
 Buying of a complete company (wholly or in part)
 Selling of a complete company (wholly or in part)
 Enterprise establishment / Start-Up
 Financial resources

Countries of interest

European Countries in EU 27

Shanghai SCS Technologies Co.,Ltd.

158

Industrial automation - Process automation, factory automation and integrated industrial and building automation systems

China

Global Business & Markets

Mechanical engineering, electrical engineering and electronics

Microtechnology, nanotechnology, and laser micro-materials processing

Industrial services, maintenance and condition monitoring

Type of company: Enterprise

Establishment year: 2006

Activity fields: Trade (Sales, distribution)

Number of employees: 16 (10 - 49)

A. Company Profile

Import Trade of wide sort of instruments (commercial measure, laboratory instrument, electric instrument, medical apparatus and instruments, etc.)

Technology keywords:

1.1.1 Automation, Robotics Control Systems
 1.1.4 Electronic engineering
 1.1.8 Microengineering
 1.1.9 Micromachining
 2.3. Process control and logistics
 2.4. Plant Design and Maintenance
 3.4.1 Agro chemicals
 3.4.2 Anorganic Substances
 3.4.4 Electrical Engineering and Technology/Electrical Equipment

Product codes:

08010101 Customised hybrid circuits and hybrid modules
 08010102 Hybrid technology (integrated film circuits)
 080104 Development systems for microelectronics, microprocessors
 121403 Quality management for the field of subcontracting
 121405 Publishers in the field of iron, steel and non-ferrous metals, engineering materials
 121406 Technical publications for the field of subcontracting
 121407 Technical publishers for the field of subcontracting
 121408 Associations, organizations for the field of subcontracting
 121409 Organizations in the field of materials technology

B. Cooperation Proposal

We are searching some kinds of Instruments which have high and new technology. As the exclusive agent, we will mainly focus on the product market development in China. We support the exhibition space for Instruments and also offices for trading-communicators in China.

Catalogue of Participants

Description of cooperation offer

Trade Intermediary (agent, representative, distributor)

Countries of interest

European Countries in EU 27, Other European Countries

Description of cooperation request

Reciprocal distribution

SKI Ingenieures. mbH

109

Research and Development / Technology transfer & Innovation Market
Energy - Renewable and conventional power generation, transmission & distribution
Power Plant Design, Systems, Operation & Maintenance
Related engineering services and consultancy
Global Business & Markets

Germany

Type of company: Service sector

Intellectual Property Right (IRP): Secret know-how

Activity fields: Other: Consulting

Number of employees:

A. Company Profile

SKI Ingenieures. mbH is mainly dealing with questions concerning steel constructions. Along with planning and expertising works, also steel constructions for renewable energy systems are developed.

Product codes:

010201	Wind energy systems
01020402	Boilers, components and equipment for biomass systems
01020901	Upwind power stations
01021003	Developments for regenerative and future primary energy sources
09030101	Planning, project management and construction management for power plants and power generation plants

B. Cooperation Proposal

cooperation

Description of cooperation offer

Engineering

Countries of interest

European Countries in EU 27, Other European Countries, Africa, America, Asia

Description of cooperation request

SLM Srl

191

Power transmission and control
Metal industry & metal transformation
Machine tools
Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering
Transport & logistics

Italy

Type of company: Enterprise

Certification / Quality standard: ISO 9001:2000

Activity fields: Production

Number of employees: (10 - 49)

A. Company Profile

The SLM srl produces a complete range of hydraulic cylinders, by providing its customers the experience, ability to find the best materials, the best staff, the careful control of quality, which together give a reliable and long-lasting, all tested and certified.

The SLM srl is guided by the guiding principles of 'lean production' that led the company to focus resources to create the value requested by the customer, through a radical simplification of processes, and ultimately to stimulate an active contribution of individuals and to promote an integrated use of technology and human activities. That is one of the main advantages of working together with the SLM srl, given its organizational flexibility is the ability to customize total product quickly, all with a value for money certainly advantageous for the customer. The SLM srl is with this background that presents itself as a leader in his field, continually investing in new

Catalogue of Participants

production technology and always paid entirely to the customer in the after-sales service for technical and commercial track.

B. Cooperation Proposal

New customers that need a high quality products for them machinery.

The SLM srl produces a complete range of hydraulic cylinders, by providing its customers the experience, ability to find the best materials, the best staff, the careful control of quality, which together give a reliable and long-lasting, all tested and certified

Innovative aspects

The SLM srl is guided by the guiding principles of 'lean production' that led the company to focus resources to create the value requested by the customer, through a radical simplification of processes, and ultimately to stimulate an active contribution of individuals and to promote an integrated use of technology and human activities. That is one of the main advantages of working together with the SLM srl, given its organizational flexibility is the ability to customize total product quickly, all with a value for money certainly advantageous for the customer.

Description of cooperation offer

Sourcing cooperation (buying, sourcing,...)

Reciprocal production agreement

Manufacturing agreements

Subcontracting

Countries of interest

Austria, Belgium, Finland, France, Germany, Ireland, The Netherlands, Spain, Sweden, United Kingdom, Norway, Russian Federation, Switzerland, United Arab Emirates

Description of cooperation request

Sourcing cooperation (buying, sourcing,...)

Trade Intermediary (agent, representative, distributor)

SOTRABAN

101

Industrial subcontracting

France

Metal industry & metal transformation

Mechanical engineering, electrical engineering and electronics

Industrial automation - Process automation, factory automation and integrated industrial and building automation systems

Power transmission and control

Type of company: Chamber, Trade Association ...

Establishment year: 1972

Activity fields: Production

Certification / Quality standard: ISO 9001:2000 ISO 14001 ISO/TS 16949

Number of employees: (250 or more)

A. Company Profile

French subcontractors' association, manufacturer, sub-assembly, tools, turning parts, welding, wire-work

Technology keywords:

2.4. Plant Design and Maintenance

2.6.1 Building Materials, Components and Methods

2.6.2 Civil engineering

2.6.3 Construction Equipment

Product codes:

12150106

12150107

Consultancy on maintenance and repair, plant management
Engineering, tele-engineering for maintenance and repair

B. Cooperation Proposal

We are looking for manufacture, which are seeking new suppliers, in the following industry sectors: agricultural machines, automotive producer of airbags, energy electrical energy generation, technical installation, factory automation, industrial building automation, electronic sub assemblies

Description of cooperation offer

Subcontracting

Countries of interest

European Countries in EU 27

Description of cooperation request

Sotraban L' Association des Sous-traitants de Basse-Norma

8

Catalogue of Participants

Industrial subcontracting

Metal industry & metal transformation

Mechanical engineering, electrical engineering and electronics

Industrial automation - Process automation, factory automation and integrated

industrial and building automation systems

Power transmission and control

France

Type of company: Vereinigung der Zulieferfirmen der Basse Normandie

Establishment year: 1972

Activity fields: Production

Certification / Quality standard: ISO 9001:2000 ISO/TS 16949

Number of employees: (250 or more)

Intellectual Property Right (IRP): EN 287, ISO 2001, EN 9100, RoHS Level 3

A. Company Profile

Sotraban - Vereinigung der Zulieferfirmen der Basse Normandie ist ein übergreifender Kompetenzcluster mit 62 Unternehmen. Dynamische Spezialisten aus dem Gebiet der Konzeption, Fabrikation und Integration. Auf der Messe sind folgende Tätigkeitsbereiche vertreten:

- Kesselbau, Schweißen, mechanische Bearbeitung
- Metallfilter
- Präzisionsmechanik
- Stanz- und Tiefziehen
- Drahtbiegen, Kaltverformen
- Stanz- und Tiefziehwerkzeuge
- Leiterplatten, THT-/SMT Bestückung, - - Baugruppen-/ Produktmontage

Technology keywords:

- 1.1.13 Printed Circuits and Integrated Circuits
- 1.1.3 Electronic circuits, components and equipment
- 2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)
- 2.2.11 Machining, fine (grinding, lapping)
- 2.2.13 Moulding, injection moulding, extrusion, sintering
- 3.10 Household Goods & Appliances
- 4.4 Nuclear Fission/Nuclear Fusion
- 8.1.4 Food Processing

Product codes:

- 1203010403 Cold-extruded parts
- 12030202 Spun metal parts
- 12030203 Deep drawn parts
- 12030204 Bent plate parts
- 12030206 Pressing products; other
- 12040103 Large-dimension turned parts
- 1204010401 Precision turned parts made of steel
- 1204010403 Precision turned parts made of nonmetals
- 1204010404 Precision turned parts made of stainless steel
- 1204020101 CNC milled parts up to 10 kg
- 1204020102 CNC milled parts up to 100 kg
- 1204020103 CNC milled parts 100 kg to 1000 kg
- 1204020104 CNC milled parts over 1000 kg
- 1204020401 Precision milled parts made of steel and iron
- 1204020403 Precision milled parts made of nonmetals
- 12040301 Deep-drilled parts
- 12040303 Precision drilling parts
- 120404 Threaded parts (machined parts)
- 120405 Whirled parts
- 120406 Broached parts
- 12040701 Flat-ground parts
- 12040702 Round-ground parts
- 12040703 Precision-ground parts
- 12040704 Ground parts; other
- 120408 Honed and lapped parts
- 120409 Parts manufactured by electrical discharge machining (wire and electrodes)
- 12041001 Spindles
- 12041002 Precision steel shafts
- 12041003 Precision components; other
- 12070102 Motor vehicle exhaust gas system components
- 12070206 Motor vehicle steering, steering parts
- 120707 Component parts for tractors and agricultural machines
- 120710 Motor vehicle components; other
- 12120103 Electronic Manufacturing Services, EMS (Outsourcing)
- 12120104 Complete outsourcing production of chemical and pharmaceutical products
- 12120105 Complete outsourcing production of medical technology products
- 12120106 Complete outsourcing production of household and consumer goods

Catalogue of Participants

12120107	Complete outsourcing of other products
12120206	Building of electromechanical components and assemblies
12120207	Building of special electrical or electronic assemblies
12120210	Special manufacture of other products
12120314	Processing, CNC processing and precision engineering of exotic metals
12120504	System supply for embedded systems and displays
12120505	System supply for electronics
12120506	System supply for telecommunication
12120507	System supply for mechanical engineering
12120508	System supply for automation technology and measuring technology
12120511	Installations, assembling in the manufacturing chain

B. Cooperation Proposal

Wir suchen Firmen die an unseren Produkten interessiert sind und möchten ausschliesslich Termine mit Einkäufern bzw Technikern Innovative aspects Kompetenzcluster mit 62 Firmen. Er wird von einem Ansprechpartner betreut.

Description of cooperation offer

Description of cooperation request

Subcontracting

Countries of interest

Austria, Belgium, Denmark, Finland, Germany, Luxembourg, The Netherlands, Sweden, United Kingdom, Bulgaria, Czech Republic, Estonia, Hungary, Latvia, Lithuania, Malta, Poland, Romania, Slovakia, Slovenia, Switzerland

State of Illinois European Office, Belgium

153

Global Business & Markets

United States

Energy - Renewable and conventional power generation, transmission & distribution

Type of company: Service sector

Establishment year: 1968

Activity fields: Services

Number of employees: (1 - 9)

A. Company Profile

A Foreign Investment office on behalf of the State of Illinois based in Europe and offering a comprehensive range of services to foreign companies planning to expand their business to the USA. Services include information on legal, taxation, business costs, grants, incentives and business climate, site location assistance, and introductions to international service providers. We provide an excellent US base for european renewable energy and advanced manufacturing companies.

B. Cooperation Proposal

We wish to co-operate with European companies interested in expanding their business to the USA. We offer a comprehensive range of services to such companies, which are funded by the State of Illinois and designed to attract inward investment to Illinois. We have a strong cluster of european renewable energy companies and advanced manufacturing companies. Innovative aspects Fully staffed office based in Europe dedicated to providing services for European companies seeking to expand their business to the USA.

Description of cooperation offer

Description of cooperation request

Commercial Assistance

Enterprise establishment / Start-Up

Countries of interest

European Countries in EU 27

STROJTEX a. s.

147

Catalogue of Participants

Mechanical engineering, electrical engineering and electronics

Czech Republic

Industrial subcontracting

Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Others

Type of company: Enterprise

Certification / Quality standard: ISO 9001:2000 ISO 14001

Activity fields: Production

Number of employees: (50 - 149)

A. Company Profile

Strojtex is producer of own products as well as supplier of job-order manufacture. The range of products includes hydraulic lifting platforms, hand and machine vices, metal containers, machine parts and units, machine assemblies and machine job-order products made in various materials: carbon and stainless steel, ductile and grey cast iron as well as bronze, brass, aluminium alloys and plastics in various surface finishing as zinc coating, hot-dip galvanizing, powder coating and wet painting, including assembly. Strojtex offers assistance in engineering solution of special palletizing and is ready to co-operate in development of machines and equipment including prototype production and subsequent production.

B. Cooperation Proposal

Job-order production

Description of cooperation offer

Description of cooperation request

Sourcing cooperation (buying, sourcing,...)

Countries of interest

European Countries in EU 27, Other European Countries

Sukru Turedi Tank

104

Industrial subcontracting

Turkey

Metal industry & metal transformation

Power Plant Design, Systems, Operation & Maintenance

Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Others

Type of company: Enterprise

Establishment year: 1960

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: (50 - 149)

A. Company Profile

Sukru Turedi Tank produces every type of storage tanks from 5m³ to 100m³ capacity in its own 4200m² of closed and 10000m² open area. The other activity of the company is liquid fuel storage tank production for Gas Stations. Services related to complete system (ground tank production and mounting, every kind of pipe cycles, machine assembling, painting, sandblasting, insulating etc) are also provided by the company.

B. Cooperation Proposal

Sukru Turedi Tank seeks technology / know how transfer and commercial cooperation opportunities. Innovative aspects

Sukru Turedi Tank has broad experience in Turkey market. Sukru Turedi Tank has been in the most preferable supplier list of local and international companies that are operating in Turkey, for 50 years due to its product quality, competent staff and just in time delivery.

Catalogue of Participants

Description of cooperation offer

Marketing/ promotion
 Logistical cooperation
 Transfer of know-how and technology
 Technological cooperation
 Joint venture
 Enterprise establishment / Start-Up
Countries of interest

France, Germany, European Countries in EU 27, Hungary, Romania, Slovakia, Slovenia, Russian Federation, Israel, Jordan, Syrian Arab Republic

Description of cooperation request

Logistical cooperation
 Transfer of know-how and technology
 Technological cooperation
 Research & Development
 Joint venture
 Enterprise establishment / Start-Up

Svemek

96

Industrial subcontracting

The Former Yugoslav
 Republic of
 Macedonia

Type of company: Enterprise

Activity fields: Production

Number of employees: (10 - 49)

A. Company Profile

Production of pneumatic and hydraulic parts by design.
 Cylinders, valves, screws, gears, implants and other machine parts

B. Cooperation Proposal

Industrial subcontracting

Description of cooperation offer

Subcontracting

Countries of interest

Description of cooperation request

Austria, Denmark, Finland, France, Germany, Ireland, Italy, The Netherlands, Spain, Sweden, United Kingdom

Swedmec AB

17

Global Business & Markets

Mechanical engineering, electrical engineering and electronics

Power transmission and control

Related engineering services and consultancy

Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Type of company: Enterprise

Establishment year: 1981

Activity fields: Services

Intellectual Property Right (IRP): Exclusive rights

Number of employees: (10 - 49)

A. Company Profile

Swedmec is a privately held sales and marketing company founded 1981.
 The company's primary function is to operate as a partner to well-known international and global component and system manufacturers.

Our business includes the following:

Marketing and sales

CAD - Design and Development Work

Resident Engineering

Quality Management

Logistic planning and

Additional Group Activities

- Engineering services

- Hybrid Intergration for Vehicles

- Controls Engineering

- Transmission design and development

- Sales mediation assignments of plants and Industries

Catalogue of Participants

- Sales Assignment for capacity sales for Industry suppliers

Technology keywords:

1.3.11 Operation Planning and Scheduler System
2.1. Design and Modelling/Prototypes

Product codes:

01100201 Simulation for power engineering
01100202 Engineering, development of electronic systems
0110020301 Application software for power supply companies
0110020302 Billing software for energy suppliers
0110020303 Application software for remote meter reading
0110020304 Software services for power engineering
0110020305 Conception of power indicators and power controlling
0110020306 Load-flow management, hardware and software
0110020307 Complete DP solutions for power engineering; other
01100206 Engineering, development in further areas of power engineering
1202010101 Chill casting
1202010102 Low-pressure chill casting
1202010103 Centrifugal casting
120201010401 Lost wax process (investment casting)
120201010402 Investment casting according to other investment casting processes
120201010403 Precision cast products; general
1202010201 Hand moulding processes
1202010202 Mechanical moulding processes
1202010203 Shell moulding processes
1202010204 Investment casting with ceramic mould
1202010205 Full moulding processes
1202010206 Vacuum moulding processes
1202010207 Castings according to other moulding processes
1202010302 Cast iron with lamellar graphite; alloy
1202010303 Cast iron with lamellar graphite; Meehanite
1202010304 Cast iron with lamellar graphite; Bonvarite quality
1202010305 Cast iron with lamellar graphite; Ferrocast quality
1202010306 Cast iron with lamellar graphite (grey cast iron); other
1202010401 Spheroidal graphite cast iron; unalloyed
1202010402 Spheroidal graphite cast iron; alloy
1202010403 ADI cast iron, austempered
1202010404 Spheroidal graphite cast iron; Meehanite quality
1202010405 Spheroidal graphite cast iron; Ferrocast quality
1202010406 Cast iron with nodular graphite; other
1202010501 Steel castings; unalloyed
1202010502 Steel castings; low alloy
1202010503 Steel castings; high alloy
1202010504 Steel castings; for flame and induction hardening
1202010505 Steel castings; heat-resistant
1202010506 Steel castings; cold-tough
1202010507 Steel castings; non-magnetizing
1202010508 Steel castings; stainless
1202010509 Steel castings; heat-treatable
1202010510 Steel castings; creep resistant at high temperatures
1202010511 Stainless steel castings; ferritic
1202010512 Steel castings; other
1202010801 Aluminium castings
1202010802 Aluminium die castings
1202010803 Magnesium castings
1202010804 Titanium castings
1202010805 Copper castings
1202010806 Nickel castings
1202010807 Zinc castings
1202010808 Brass castings
1202010809 Bronze castings
1202010810 Non-ferrous metal casting (NF metal)

Catalogue of Participants

12040101	casting); other
12040103	Automatic lathe work
12040105	Large-dimension turned parts
12040106	Mass turned parts
120404	Turned parts; other
120405	Threaded parts (machined parts)
120406	Whirled parts
120408	Broached parts
12070106	Honed and lapped parts
12070107	Motor vehicle drive shafts, drive shaft components
12070108	Motor vehicle gearing, automatic transmissions, gear components
12070109	Motor vehicle clutches, clutch components
12070111	Motor vehicle differential gears, differential gear components
12070201	Motor vehicle components for drives; other
12070202	Motor vehicle chassis; chassis components
12070203	Motor vehicle chassis parts
12070204	Motor vehicle axles, axle components
12070205	Motor vehicle wheel suspensions; wheel suspension components
12070206	Motor vehicle spring systems and vibration absorbers
12070207	Motor vehicle steering, steering parts
12070311	Motor vehicle components for steering and chassis; other
12070314	Body parts for vehicles
12070603	Motor vehicle components for bodies and superstructures; other
12070605	Mouldings, stampings, and deep-drawing parts for vehicle manufacture
12070607	Welded parts for vehicle manufacture
12070608	Precision blanking parts for vehicle manufacture
12070610	Sheet metal parts for vehicle manufacture
120707	Cast parts for vehicle construction (iron, steel, aluminium or magnesium)
120709	Component parts for tractors and agricultural machines
120710	Components for construction machinery
2101	Motor vehicle components; other
2102	Management consultancy (international management)
2104	International marketing
2105	Trade and export promotion
	Economic promotion, establishment of industries

B. Cooperation Proposal

- We would like to come in contact with companies whom have interest in buying our service as sales consultants.
- We take on assignments as mediator in sales of industry company whom are suppliers to engineering and automotive industry.
- We offer engineering services to engineering and automotive industry.
- We offer parts, components and systems to engineering and automotive industry from our principals. Innovative aspects
- Established Company
- Global Network
- Strong industrial know how
- Efficient

Description of cooperation offer

Commercial Assistance
 Logistical cooperation
 Engineering
 Buying of a complete company (wholly or in part)

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Greece, Ireland, Italy, Luxembourg, The Netherlands, Portugal, Spain, Sweden, United Kingdom, Bulgaria, Cyprus, Czech Republic, Estonia, Hungary, Latvia, Lithuania, Malta, Poland, Romania, Slovakia, Slovenia, Belarus, Norway, Russian Federation, Switzerland, United States, India

Description of cooperation request

Marketing/ promotion

Catalogue of Participants

T

Tan Hiep Luc Engineering Co.,Ltd **94**

Industrial subcontracting **Viet Nam**

Type of company: Enterprise

Activity fields: Production

Number of employees: (10 - 49)

A. Company Profile

Industrial Casting, hydraulic machinery, Shoe-making machineries, manufacturing, producing precision mould for rubber and plastics branch.

B. Cooperation Proposal

Industrial subcontracting

Description of cooperation offer

Description of cooperation request

Subcontracting

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Ireland, Italy, The Netherlands, Spain, Sweden, United Kingdom

Tb Man S.R.L. **145**

Industrial automation - Process automation, factory automation and integrated industrial and building automation systems **Italy**

Industrial subcontracting

Mechanical engineering, electrical engineering and electronics

Research and Development / Technology transfer & Innovation Market

Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Type of company: Enterprise

Activity fields: Production

Number of employees:

A. Company Profile

The company designs and produces special production plants for massive engineering sector, energy sector and machineries tools.

Technology keywords:

2.2.9 Machine Tools

2.4. Plant Design and Maintenance

Product codes:

1213010401

Plants for the iron and metalworking industries

1213010409

Special machines and plants

1213010410

Plants for processing industries; other

B. Cooperation Proposal

The company is looking for development cooperations of new products in the metal industry sector. Innovative aspects

Management of new products, analysis of feasibility and industrialization.

Catalogue of Participants

Description of cooperation offer

Reciprocal production agreement
 Manufacturing agreements
 Subcontracting
 Engineering
 Transfer of know-how and technology
 Technological cooperation
 Research & Development
 Manufacturing licences
 Participation in FP7 or other EU projects for the development of new technologies
 Bidding consortium for joint in public tenders
 Joint venture

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Greece, Italy, Luxembourg, The Netherlands, Portugal, Sweden, United Kingdom, Bulgaria, Czech Republic, Estonia, Hungary, Latvia, Lithuania, Poland, Romania, Slovakia, Albania, Bosnia And Herzegovina, Croatia, UNMIK/Kosovo, The Former Yugoslav Republic of Macedonia, Moldova, Republic Of, Norway, Montenegro, Russian Federation, Serbia, Switzerland, Turkey, Ukraine, Yugoslavia

Description of cooperation request

Commercial Assistance
 Trade Intermediary (agent, representative, distributor)
 Reciprocal distribution
 Marketing/ promotion
 Reciprocal Marketing/ promotion

TECHBOARD SRL

160

Microtechnology, nanotechnology, and laser micro-materials processing
Mechanical engineering, electrical engineering and electronics

Italy

Type of company: Enterprise

Establishment year: 2005

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: (10 - 49)

Intellectual Property Right (IRP): UL94

A. Company Profile

Printed circuit boards, industrial pcs

Technology keywords:

1.1.3 Electronic circuits, components and equipment
 1.1.4 Electronic engineering

Product codes:

080102 Electronic components for SMD technology

B. Cooperation Proposal

commercial agreement and assistance. We offer production and manufacturing agreements. Innovative aspects samples, range, speed of delivery and the quality of its products, be they rigid or flexible rigid.

Description of cooperation offer

Reciprocal production agreement
 Manufacturing agreements

Description of cooperation request

Commercial Assistance
 Sourcing cooperation (buying, sourcing,...)

Countries of interest

European Countries in EU 27

TEKLAB SRL

142

Industrial automation - Process automation, factory automation and integrated industrial and building automation systems
Others

Italy

Type of company: Enterprise

Establishment year: 1989

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: 10 (10 - 49)

Intellectual Property Right (IRP): Patent applied but not yet granted Patent granted

A. Company Profile

Teklab is specialized in liquid level sensors and controllers, it produces a wide range of liquid level sensors based on digital technology in their portfolio in order to meet the growing market demand.

_ Electro optic systems

Technology keywords:

1.1.3 Electronic circuits, components and equipment
 1.1.4 Electronic engineering
 9.3 Electronic measurement systems

Product codes:

080501010604 Optical refraction; sensors for
 080501010609 Infrared measuring; sensors for
 080501010616 Sensors for optical measured variables;

Catalogue of Participants

other

B. Cooperation Proposal

sales, distributions and Trade Intermediary. OEM Innovative aspects
High technology products and high competitive price.

Description of cooperation offer

Commercial Assistance
Sourcing cooperation (buying, sourcing,...)
Reciprocal Marketing/ promotion
Countries of interest

Denmark, Finland, France, Germany, Spain, Sweden, United Kingdom, Norway, Russian Federation, Switzerland, Turkey, Brazil, Canada, United States, America, Australia

Description of cooperation request

Trade Intermediary (agent, representative, distributor)
Reciprocal distribution

Telefoncular Profil San. LTD.

135

Industrial subcontracting
Industrial supply – supply solutions and lightweight construction
Metal industry & metal transformation
Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Turkey

Type of company: Enterprise

Establishment year: 1977

Activity fields: Production

Intellectual Property Right (IRP): ISO 9001:2008

Number of employees: (50 - 149)

A. Company Profile

cutted and bended steel sheet parts

Technology keywords:

2.6.1 Building Materials, Components and Methods
2.6.2 Civil engineering
2.6.3 Construction Equipment

Product codes:

12010301	Lightweight construction concept profiles
1201050101	Lightweight construction for chassis
1201050103	Lightweight construction for car bodies, body parts
1201050104	Lightweight construction for interior fittings of vehicles
12030204	Bent plate parts
12030205	Stamped bent plate parts
12030206	Pressing products; other
12030301	Rolled metal parts
1206010102	Sheet metal ducts and guards
1206010106	Sheet metal pulleys
12060105	Laser-cut parts (structural components, sheet metals, springs)
12060201	Parts and structures (from subcontractors)
12060202	Structures for production plants (from subcontractors)
12060203	Heavy metal structures (from subcontractors)
12060204	Welded constructions, steel plate towers, lightweight steel constructions
12060205	Metal structures; other
12060306	apparatus, containers, tubular constructions; other
120707	Component parts for tractors and agricultural machines

B. Cooperation Proposal

We can supply automotive and machine industry products with high quality. Innovative aspects
Large machine park and high quality production

Description of cooperation offer

Sourcing cooperation (buying, sourcing,...)

Countries of interest

Austria, Germany, Italy, The Netherlands, Spain, United Kingdom, Africa, Iraq, Saudi Arabia, United Arab Emirates, Middle-East

Description of cooperation request

Catalogue of Participants

TEMA METAL IND LTD CO	65																				
<p>Metal industry & metal transformation Coil winding, transformer and electric motor manufacturing technology</p> <p><u>Type of company:</u> Other: LIMITED COMPANY <u>Activity fields:</u> Production <u>Number of employees:</u> (50 - 149)</p> <p><u>Establishment year:</u> 1994 <u>Certification / Quality standard:</u> ISO 9001:2000 <u>Intellectual Property Right (IRP):</u> Patent granted Copyrights registered Secret know-howOthers</p> <p>A. Company Profile Tema, as pioneering company in the production of various electrical steel used in transformers, power transformers, regulators, welding machines in turkey since 1994. We are capable of producing regular models such as monophase ei, triphase ei, monophase ui, and also several models of 90' length cut and 45' v cut for power transformers (50 kva-5000 kva)</p> <table border="0"> <tr> <td><u>Technology keywords:</u></td> <td><u>Product codes:</u></td> <td></td> </tr> <tr> <td>2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)</td> <td>26010201</td> <td>Coil forms, standard coil forms for cores</td> </tr> <tr> <td>2.2.13 Moulding, injection moulding, extrusion, sintering</td> <td>26040401</td> <td>Transformer sheet</td> </tr> <tr> <td>2.2.5 Forming (rolling, forging, pressing, drawing)</td> <td>26040403</td> <td>Stamped core plates for winding technology</td> </tr> <tr> <td>2.2.9 Machine Tools</td> <td>26040404</td> <td>Electric sheet steel; other</td> </tr> <tr> <td>9.3 Electronic measurement systems</td> <td></td> <td></td> </tr> </table> <p>B. Cooperation Proposal WE AS TEMA METAL HAS A BIG CAPACITY OF LAMINATION FIELD. WE WOULD LIKE TO HAVE A COOPERATION WITH TRANSFORMER REGULATOR AND WELDING MACHINE PRODUCERS WITH OUR TECHNOLOGY.</p> <table border="0"> <tr> <td><u>Description of cooperation offer</u> Manufacturing agreements</td> <td><u>Description of cooperation request</u> Sourcing cooperation (buying, sourcing,...)</td> </tr> </table> <p><u>Countries of interest</u> Austria, Belgium, Denmark, France, Germany, Italy, Spain, Sweden, United Kingdom, Bulgaria, Czech Republic, Hungary, Malta, Poland, Romania, Slovakia, Slovenia, Croatia, Switzerland, Egypt, Africa, Azerbaijan, Iran, Islamic Republic Of, Iraq, Kuwait, Qatar, Saudi Arabia, United Arab Emirates, Yemen, Israel, Jordan, Oman, Palestinian Authority, Middle-East</p>	<u>Technology keywords:</u>	<u>Product codes:</u>		2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)	26010201	Coil forms, standard coil forms for cores	2.2.13 Moulding, injection moulding, extrusion, sintering	26040401	Transformer sheet	2.2.5 Forming (rolling, forging, pressing, drawing)	26040403	Stamped core plates for winding technology	2.2.9 Machine Tools	26040404	Electric sheet steel; other	9.3 Electronic measurement systems			<u>Description of cooperation offer</u> Manufacturing agreements	<u>Description of cooperation request</u> Sourcing cooperation (buying, sourcing,...)	Turkey
<u>Technology keywords:</u>	<u>Product codes:</u>																				
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Termometal D.o.o.	90																				
<p>Industrial subcontracting</p> <p><u>Type of company:</u> Enterprise <u>Activity fields:</u> Production <u>Number of employees:</u> (10 - 49)</p> <p>A. Company Profile Mechanical spare parts. Components and sub assemblies according to customers specifications.</p> <p>B. Cooperation Proposal Industrial subcontracting.</p> <table border="0"> <tr> <td><u>Description of cooperation offer</u> Subcontracting</td> <td><u>Description of cooperation request</u></td> </tr> </table> <p><u>Countries of interest</u> Austria, Belgium, Denmark, France, Germany, The Netherlands, Sweden, United Kingdom, Estonia</p>	<u>Description of cooperation offer</u> Subcontracting	<u>Description of cooperation request</u>	Serbia																		
<u>Description of cooperation offer</u> Subcontracting	<u>Description of cooperation request</u>																				
TES VSETIN, a.s.	54																				

Catalogue of Participants

Industrial subcontracting

Czech Republic

Mechanical engineering, electrical engineering and electronics
 Power Plant Design, Systems, Operation & Maintenance
 Related engineering services and consultancy
 Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Type of company: Enterprise

Establishment year: 1919

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: 513 (250 or more)

Intellectual Property Right (IRP): ISO EN 3834-2 Secret know-how

A. Company Profile

Electric Motors 3 kW - 1500 kW (AC, DC, with PM)
 Generators 100 kW - 15 000 kW (asynchronous, synchronous, PMG)
 Special electric machines
 Electric Drives
 Service and Repairs of electric machines and drives
 Engineering

Technology keywords:

2.2.1 Cleaning (sandblasting, brushing)
 2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)
 2.2.11 Machining, fine (grinding, lapping)
 2.2.14 Surface treatment (painting, galvano, polishing, CVD, PVD)
 2.2.2 Coatings
 2.2.4 Erosion, Removal (spark erosion, flame cutting, laser/plasma cutting, electrochemical erosion, waterjet cutting)
 2.2.5 Forming (rolling, forging, pressing, drawing)
 2.2.6 Hardening, heat treatment
 2.2.8 Joining (soldering, welding, sticking)
 2.2.9 Machine Tools

Product codes:

12040101 Automatic lathe work
 120401020103 CNC turned parts made of steel 5 kg to 100 kg
 120401020104 CNC turned parts made of steel over 100 kg
 120401020105 CNC turned parts made of stainless steel
 1204020104 CNC milled parts over 1000 kg
 12040205 Planed and planer-milled parts
 12040302 Bored parts
 120404 Threaded parts (machined parts)
 120409 Parts manufactured by electrical discharge machining (wire and electrodes)
 12041001 Spindles
 12041002 Precision steel shafts
 12041003 Precision components; other

B. Cooperation Proposal

We offer a long-term supply of subcontracting parts, motors and generators, service and repairs of electric machines.

We offer a participation in bigger windturbine projects incl. financing.

Description of cooperation offer

Sourcing cooperation (buying, sourcing,...)

Manufacturing agreements

Subcontracting

Engineering

Technological cooperation

Research & Development

Joint venture

Countries of interest

European Countries in EU 27, Other European Countries, Africa, America, Asia

Description of cooperation request

Trade Intermediary (agent, representative, distributor)

TE-TE PLAST DOO

97

Industrial subcontracting

The Former Yugoslav
 Republic of
 Macedonia

Type of company: Enterprise

Certification / Quality standard: ISO 9001:2000 ISO 14001

Activity fields: Production

Number of employees: (10 - 49)

A. Company Profile

Moulds for injection moulding processes

Moulds for blow moulding processes

Pressure die casting tools

Catalogue of Participants

Plastic processing

B. Cooperation Proposal

Industrial subcontracting

Description of cooperation offer

Description of cooperation request

Subcontracting

Countries of interest

Austria, Belgium, Finland, France, Germany, Ireland, Italy, The Netherlands, Spain, Sweden, United Kingdom

TO.M.A. Srl

127

Metal industry & metal transformation

Italy

Industrial subcontracting

Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Type of company: Enterprise

Certification / Quality standard: ISO 9001:2000

Activity fields: Production

Number of employees: (1 - 9)

A. Company Profile

Our activity consists in mechanical turning metal. We are specialized to perform metal turning to bar from diameter 3 to 55 mm with automatic lathes, one lathes with headstock mobile and fixed, only single spindle. We work steel, stainless steel, aluminium and brass, bronze.

B. Cooperation Proposal

Cooperation offer.

We produce on request drawing precision metal parts for the electronic industry, components for wood and glass, machinery, automotive, hydraulic pneumatic equipment, lasteners-botts, taps, accessories for furniture, nauticInnovative aspects

On-time delivery;

quality and precision manufacture;

certification of quality materials employed;

ability to perform galvanic, anodized of other surface treatments

Description of cooperation offer

Description of cooperation request

Subcontracting

Countries of interest

Germany

TOKOZ a.s.

32

Industrial subcontracting

Czech Republic

Industrial supply – supply solutions and lightweight construction

Machine tools

Metal industry & metal transformation

Surface treatment & technology

Type of company: Other: Customers manufacturing

Establishment year: 1920

Activity fields: Production

Certification / Quality standard: ISO 9001:2000 ISO/TS 16949

Number of employees: 480 (250 or more)

Intellectual Property Right (IRP): Patent applied but not yet granted Patent granted Copyrights registered Exclusive rights Secret know-how

A. Company Profile

Development and design work,

Sheet metal pressing,

Die casting of Zn and Al alloys,

Design and production of tools

Welding, machining, finishing operations, Surface finishing (galvanizing, powder painting)

Catalogue of Participants

Assembly, measurement and testing

Technology keywords:

2.3. Process control and logistics
3.10 Household Goods & Appliances

Product codes:

12010203 Lightweight mould making; other
1202010202 Mechanical moulding processes
1202010205 Full moulding processes
1202010206 Vacuum moulding processes
1202010207 Castings according to other moulding processes

B. Cooperation Proposal

To our customers we offer:

Delivery of stamping parts and die casting parts from Zn and Al alloys, including welding and machining
Full-length bar and sheet metal moulding
Production and the servicing of complex tools (moulds for pressure die casting, sheet metal forming tools)
Surface treatment galvanising, powderpainting)

Assembly

Packaging, transport, servis

Description of cooperation offer

Manufacturing agreements

Subcontracting

Research & Development

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Italy, Luxembourg, The Netherlands, Portugal, Spain, Sweden, United Kingdom, Czech Republic, Hungary, Poland, Romania, Slovakia, Slovenia, Croatia, Iceland, Liechtenstein, Monaco, Norway, Russian Federation, Switzerland, Yugoslavia

Description of cooperation request

Toprak Demirdokum A.S.

192

Metal industry & metal transformation

Turkey

Others

Type of company: Enterprise

Establishment year: 1987

Activity fields: Production

Certification / Quality standard: ISO 9001:2000 ISO 14001 ISO/TS 16949

Number of employees: (150 - 249)

Intellectual Property Right (IRP): Copyrights registered

A. Company Profile

We are producing cast iron parts to automotive sector, agriculture machinery, water pumps and valves, cast iron radiators for heating sector.

Technology keywords:

2.2.1 Cleaning (sandblasting, brushing)
2.2.14 Surface treatment (painting, galvano, polishing, CVD, PVD)
2.2.2 Coatings
2.2.5 Forming (rolling, forging, pressing, drawing)

Product codes:

1202010106 Continuous casting processes
120201010805 Sand casting; general
1202010306 Cast iron with lamellar graphite (grey cast iron); other
1202010406 Cast iron with nodular graphite; other
12070610 Cast parts for vehicle construction (iron, steel, aluminium or magnesium)
120707 Component parts for tractors and agricultural machines

B. Cooperation Proposal

We would like to supply cast iron products to some industrial customers and signing long-term contracts.

Description of cooperation offer

Description of cooperation request

Sourcing cooperation (buying, sourcing,...)

Countries of interest

European Countries in EU 27, Other European Countries, Algeria, Morocco, Tunisia, America, Middle-East

Torneria Automatica Alfredo Colombo srl

197

Metal industry & metal transformation

Italy

Type of company: Enterprise

Establishment year: 1962

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Catalogue of Participants

Number of employees: (10 - 49)

A. Company Profile

Torneria Automatica Alfredo Colombo produces turned parts from Ø 2 mm. to Ø 35 mm. obtained with modern technologies.

Its products are used in many different fields: electronic, telecom, medical, automotive, electromechanical, heating. In particular Torneria Colombo is specialized in the production of components for valves, connectors and sensors.

In few years this company imposed itself on the national and international market; thanks to its quality, technology and service it meets today all the requirements of the most demanding customers. The production is according to customers' drawings and requirements.

Its articles are mostly produced in stainless steel (AISI 303-304-316), normal steel and brass. Parts can be supplied inclusive of heat treatments, galvanic treatments and special packaging.

Technology keywords:

2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)

Product codes:

12040101	Automatic lathe work
120401020101	CNC turned parts made of steel up to 0.5 kg
120401020105	CNC turned parts made of stainless steel
1204010202	CNC turned parts made of nonferrous metals
1204010203	CNC turned parts made of nonmetals
12040105	Mass turned parts
12040106	Turned parts; other

B. Cooperation Proposal

COMMERCIAL (SALES)

Description of cooperation offer

Sourcing cooperation (buying, sourcing,...)

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Italy, Luxembourg, The Netherlands, Portugal, Spain, Sweden, United Kingdom, European Countries in EU 27, Bulgaria, Czech Republic, Hungary, Poland, Romania, Slovakia, Slovenia, Norway, Russian Federation, Switzerland, Turkey, Tunisia, Brazil, Canada, United States

Description of cooperation request

Sourcing cooperation (buying, sourcing,...)

TRANSDUE SRL

208

Metal industry & metal transformation

Machine tools

Industrial subcontracting

Type of company: Enterprise

Establishment year: 2001

Activity fields: Services

Number of employees: (1 - 9)

A. Company Profile

Import-Export of steel and iron castings

B. Cooperation Proposal

We would like to meet companies that use steel castings in their products or agents that can sell our castings

Description of cooperation offer

Commercial Assistance

Sourcing cooperation (buying, sourcing,...)

Trade Intermediary (agent, representative, distributor)

Countries of interest

Austria, Denmark, Finland, Germany, Sweden, Norway

Description of cooperation request

Trade Intermediary (agent, representative, distributor)

Reciprocal Marketing/ promotion

Tre.Mic S.R.L.

148

Industrial subcontracting

Industrial supply – supply solutions and lightweight construction

Type of company: Enterprise

Establishment year: 2010

Activity fields: Production

Number of employees: 15 (10 - 49)

Italy

Catalogue of Participants

A. Company Profile

The company produces mechanical parts for electrical motors. Furthermore, it is specialized producing iron processed by laser, punching, bending and painting.

Technology keywords:

- 2.2.11 Machining, fine (grinding, lapping)
- 2.2.14 Surface treatment (painting, galvano, polishing, CVD, PVD)
- 2.2.5 Forming (rolling, forging, pressing, drawing)

Product codes:

- 1203040101 Stamped parts made of steel
- 1203040102 Stamped parts made of stainless steel
- 12030404 Laser-cut parts made of metal
- 120404 Threaded parts (machined parts)
- 12041003 Precision components; other
- 120710 Motor vehicle components; other
- 12080106 Iron and steel products; other

B. Cooperation Proposal

The company is looking for new partner cooperation.

Description of cooperation offer

Description of cooperation request

- Commercial Assistance
- Trade Intermediary (agent, representative, distributor)
- Reciprocal distribution
- Marketing/ promotion
- Reciprocal Marketing/ promotion
- Subcontracting
- Bidding consortium for joint in public tenders
- Joint venture

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Greece, Italy, Luxembourg, The Netherlands, Portugal, Spain, Sweden, United Kingdom, European Countries in EU 27, Bulgaria, Czech Republic, Estonia, Hungary, Latvia, Lithuania, Poland, Romania, Slovakia, Slovenia, Albania, Bosnia And Herzegovina, Croatia, UNMIK/Kosovo, The Former Yugoslav Republic of Macedonia, Moldova, Republic Of, Norway, Montenegro, Russian Federation, Serbia, Switzerland, Turkey, Ukraine, Yugoslavia, Other European Countries

Trinecke zelezarny, a.s.

45

Industrial subcontracting
Metal industry & metal transformation

Czech Republic

Type of company: Enterprise

Establishment year: 1839

Activity fields: Production

Certification / Quality standard: ISO 2000 ISO

Number of employees: (250 or more)

9001:2000 ISO 14001 ISO/TS 16949

A. Company Profile

TRINECKE ZELEZARNY (TZ) is the producer of long rolled steel products. TZ produces wide range of products such as steel bars (round, square, flat, wide flat, peeled, drawn), wire rod, cast billets etc.

Technology keywords:

- 2.2.5 Forming (rolling, forging, pressing, drawing)

Product codes:

- 12080201 Semifinished products (rolled steel)
- 12080204 Steel bars
- 12080205 Reinforced concrete, reinforcing steel, reinforcing iron, concrete reinforcing iron
- 12080206 Special sections
- 12080207 Wire rods
- 12080220 Rolled steel (basic and quality grades); other
- 12080301 Steel tubes/pipes; seamless or welded
- 12080402 Tool steels
- 12080403 Stainless steels
- 12080407 Ball bearing steels
- 12080501 Bright steel (non-alloy steels in St, C and free-cutting qualities)
- 12080508 Drawn and cold-rolled steel products; other
- 12080601 Iron and steel wire for further processing
- 12080604 Spring-steel wire
- 12080605 Wire and wire products made of steel; other

Catalogue of Participants

B. Cooperation Proposal

We are looking for new potential customers.

Description of cooperation offer

Description of cooperation request

Reciprocal production agreement

Subcontracting

Countries of interest

European Countries in EU 27, Bosnia And Herzegovina, Croatia, Montenegro, Serbia, Switzerland, Yugoslavia

U

Unitech Products (BD) Ltd

2

Industrial subcontracting

Bangladesh

Metal industry & metal transformation

Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Others

Type of company: Other: Manufacturer & supplier (Domestic & Export)

Establishment year: 2000

Intellectual Property Right (IRP): Patent granted

Activity fields: Production

Number of employees: (50 - 149)

A. Company Profile

Thin Metal Fabrication, Air-conditioners, System Steel Furniture, OEM of Steel Fabrication

Services: Cutting, Punching, Forming, bending, Welding, Surface finishing & Powder Coating, Assembly & Packaging

Technology keywords:

- 2.1. Design and Modelling/Prototypes
- 2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)
- 2.2.11 Machining, fine (grinding, lapping)
- 2.2.13 Moulding, injection moulding, extrusion, sintering
- 2.2.2 Coatings
- 2.2.7 Joining techniques (riveting, screw driving, gluing)
- 2.2.8 Jointing (soldering, welding, sticking)

Product codes:

- 120601010102 Assembled sheet metal parts made of black steel
- 120601010105 Assembled sheet metal parts; other
- 12060201 Parts and structures (from subcontractors)
- 12060205 Metal structures; other

B. Cooperation Proposal

Sub-contractor, Production & Manufacturing agreements, Joint venture, Distributor & Marketing agreements, Bidding consortium for joint offer in public tenders

Description of cooperation offer

Commercial Assistance

Sourcing cooperation (buying, sourcing,...)

Description of cooperation request

Trade Intermediary (agent, representative, distributor)
 Reciprocal distribution
 Marketing/ promotion
 Franchise
 Reciprocal production agreement
 Manufacturing agreements
 Subcontracting
 Transfer of know-how and technology
 Technological cooperation
 Manufacturing licences
 Participation in FP7 or other EU projects for the development of new technologies
 Bidding consortium for joint in public tenders
 Selling of a complete company (wholly or in part)

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Italy, The Netherlands, Sweden, United Kingdom, Norway, Switzerland, Turkey, Bahrain, Canada, United States, Japan, Malaysia, Qatar, United Arab Emirates, Australia, New Zealand

Unitherm, s.r.o.

188

Catalogue of Participants

Metal industry & metal transformation

Czech Republic

Industrial subcontracting

Industrial supply – supply solutions and lightweight construction

Type of company: Enterprise

Establishment year: 1991

Activity fields: Production

Certification / Quality standard: ISO 9001:2000 ISO 14001

Number of employees: 120 (50 - 149)

Intellectual Property Right (IRP): SVTI

A. Company Profile

Unitherm, s. r. o. was set up in 1991 and in short period of time became one of the most important company in foundry and heat engineering.

Our foundry uses two technologies – casting in sand moulds and casting in metal moulds, depending on customer's request, quantity required, complexity of casting and – last but not least – quality requirements.

The company has introduced and is using a quality management according to CSN EN ISO 9001:2001 and an environmental management system according to CSN EN ISO 14001:2005. At the same time is certify on the basis of internal audit of customers.

Sand Foundry:

Production of models of several types of timber or epoxide, production of core boxes, production of cores of mixture of silica sand and water glass, using the CT method (by carbon dioxide cores hardening), manually or by injecting. Forming technology – manual shaping under crane, machine moulding or pulse moulding.

During 2008 design works were commenced on expansion of the sand foundry. This expansion was completed in IV.Q 2008. New machine forming workplace allows foundry to cast even bulk castings (1000x1000x300/300 mm, up to 200kg).

Die Foundry:

Moulds production–preparation of drawing documentation by our designer team, the production of moulds in cooperation.

Casting technology – gravitational (casting machines CGU and CGH, separate hydraulic-controlled stands, weight of castings

- 1-20kg), low-pressure (casting machines CNS 10.23, weight of castings - 1-40kg).

Machining shop:

Construction and production of tooling in own toolshed. Machining - mainly aluminium castings, but also alloy and steel.

When the castings is cast, such operations as trimming, grinding and shot blasting are performed and, if the customer requests so, also additional operations, such as heat treatment, machining, impregnation, varnishing and semi-assemblies.

- AlSi8Cu3 / EN AC-46200
- AlSi10Mg / EN AC-43000
- AlSi7Mg0,3 / EN AC-42100
- AlSi12(Cu) / EN AC-47000
- AlSi9Cu1Mg / EN AC-46400
- AlCu4MgTi / EN AC-21000
- AlSi12 (b) / EN AC-44100

Wider range of casting alloys: alloy (e.q. AlMg3) and alloy (Al-Zn).

Technology keywords:

- 2.7.10 Metals and Alloys
- 2.7.11 Non-ferrous Metals

Product codes:

- | | |
|--------------|--|
| 1202010102 | Low-pressure chill casting |
| 1202010105 | Diecasting processes |
| 120201010802 | Sand casting processes; light metal castings |
| 120201010804 | Sand casting processes; non-ferrous castings |
| 120201010805 | Sand casting; general |
| 120201010806 | Sand casting processes; other castings |
| 1202010201 | Hand moulding processes |
| 1202010202 | Mechanical moulding processes |
| 1202010801 | Aluminium castings |
| 1202010802 | Aluminium die castings |
| 1202010905 | Foundry products; special |
| 12040106 | Turned parts; other |
| 12040206 | Milled parts; other |
| 120411 | Machined parts; other |
| 1209010406 | Non-ferrous metal products; other |

B. Cooperation Proposal

We are looking for the company with needs of aluminium castings and machining parts.

Catalogue of Participants

Description of cooperation offer

Subcontracting

Countries of interest

European Countries in EU 27, Norway, Switzerland, Canada, America

Description of cooperation request

Reciprocal production agreement

Uzman Dörtler Elektrik Malzemeleri Sanayi ve TIC AS

189

Mechanical engineering, electrical engineering and electronics

Turkey

Related engineering services and consultancy

Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Industrial supply – supply solutions and lightweight construction

Metal industry & metal transformation

Type of company: Enterprise

Establishment year: 1977

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: (10 - 49)

Intellectual Property Right (IRP): Patent applied but not yet granted TS EN 61347-2-8, TS 8699 EN 60598-2-2, TS 8698 Patent granted Copyrights registered

A. Company Profile

UzmanDörtler has started with its activities in 1977, and it's one of the rare companies which performs its own R&D, design and manufacturing of building communication systems and lighting armatures with sensor. It has become one of leader companies in Turkey with its experience in building electronics and importance on R&D.

Company's product Groups

Sensored lighting Appliances

Motion Sensors

Lighting Armatures

Armatured Sensors

Technology keywords:

1.1.3 Electronic circuits, components and equipment

1.1.4 Electronic engineering

Product codes:

1204010202

12040106

2205

CNC turned parts made of nonferrous metals

Turned parts; other

Energy efficient lighting

B. Cooperation Proposal

We are a lighting wholesaler and trading company specialising in professional lighting solutions. We would like to meet with the potential partners active in the lighting industry. We are specifically looking for subcontracting agreements and sharing the new technologies in the lighting sector. Innovative aspects

We provide energy efficient solutions for indoor lighting, outdoor lighting and handheld lighting products.

Also with its 33 years of experience, UzmanDörtler can provide unique engineering and consultancy services to your lighting problems. Uzman unites the high quality raw material with its 33 years of production. The silicon included metal sheets with high gauss values provides energy efficiency in lighting solutions.

Description of cooperation offer

Sourcing cooperation (buying, sourcing,...)

Subcontracting

Countries of interest

European Countries in EU 27, Other European Countries, Africa, America, Asia, Middle-East, Oceania

Description of cooperation request

Marketing/ promotion

Transfer of know-how and technology

Uzman Makina Metal Sanayi ve Ticaret Ltd. Sti

115

Industrial subcontracting

Turkey

Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Industrial supply – supply solutions and lightweight construction

Type of company: Enterprise

Establishment year: 1979

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: (10 - 49)

A. Company Profile

Spindles & Shafts

Catalogue of Participants

Flanges
 Pins & Bushings
 Shafts, spindles, flanges, bushings, rollers
 Rollers for conveying systems
 Connecting Elements
 Special Bolts & Nuts
 Hydraulic Ball Valves, Quick couplings, control valves
 Pneumatic needle sclaers
 Chain wheels

Technology keywords:

2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)
 2.2.11 Machining, fine (grinding, lapping)
 2.2.6 Hardening, heat treatment
 2.2.7 Joining techniques (riveting, screw driving, gluing)
 2.2.8 Jointing (soldering, welding, sticking)
 2.2.9 Machine Tools

Product codes:

12040101 Automatic lathe work
 120401020101 CNC turned parts made of steel up to 0.5 kg
 120401020102 CNC turned parts made of steel up to 5 kg
 120401020103 CNC turned parts made of steel 5 kg to 100 kg
 120401020105 CNC turned parts made of stainless steel
 1204010401 Precision turned parts made of steel
 1204010402 Precision turned parts made of nonferrous metals
 1204010403 Precision turned parts made of nonmetals
 1204010404 Precision turned parts made of stainless steel
 1204020101 CNC milled parts up to 10 kg
 1204020102 CNC milled parts up to 100 kg
 12040304 Drilling parts; other
 120404 Threaded parts (machined parts)
 120405 Whirled parts
 120406 Broached parts
 12040701 Flat-ground parts
 12040702 Round-ground parts
 12040703 Precision-ground parts
 12040704 Ground parts; other
 12041001 Spindles
 12041002 Precision steel shafts
 12041003 Precision components; other
 120411 Machined parts; other

B. Cooperation Proposal

The company is looking for partners to provide subcontracting (industrial supply) such as machine tools producers and companies in metal industry.

Innovative aspects

The company offers the best prices and the advantage of its flexible and customer oriented service.

Description of cooperation offer

Subcontracting

Description of cooperation request

Manufacturing licences

Joint venture

Countries of interest

European Countries in EU 27, Africa, United States, Oceania

V

Váradí Metal Kft.

76

Industrial supply – supply solutions and lightweight construction

Hungary

Industrial subcontracting

Metal industry & metal transformation

Metal industry & metal transformation

Metal industry & metal transformation

Type of company: Other: Kft.

Establishment year: 1993

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: 100 (50 - 149)

Intellectual Property Right (IRP): DIN EN ISO 3834-2 EN 15085 CL1

A. Company Profile

The company Váradí Metal Ltd. is a hungarian company group. CNC sheet- working and dusting is our main profile. For over 10 years do we have partnercontacts with foreign companies, in Western Europe, mostly in Germany.

Catalogue of Participants

Export gives the most of our annual income, approximately the 85% of it. We would like to establish long-run cooperation with foreign companies.

We produce semi - finished products also, our main products are:

- dusted sheet boxes for packaging (in various design)
- furniture- and wall safes
- general metalworks (safety covers for machines)
- special sheetbox families
- platewall cabinets for industrial, sanitary regulations and industrial safety purposes
- electronic distribution boxes
- machine covers by individual needs

We undertake:

- Laser cutting (2D and 3 D):
 - at quality ST up to 20 mm thickness
 - at stainless material up to 15 mm thickness
 - at aluminium up to 8 mm thickness
- Laser cutting of pipes and profiles
- Contour cutting of drawing details
- Edge bending
- Pressing power 40-260 tons
- Flexible length 3,6 m
- Nibbling
- Up to 10 mm thickness
- MIG-MAG and WIG welding
- General metalworks
- Assembling partial sections
- Powder paintings
- Point-welding works
- Manufacturing plate-constructions (from 0,5 mm up to 8 mm plate thickness)
- Processing of steel sheets, stainless materials, aluminium sheets

As mentioned above, our main aim is first of all, to establish long- run partnership contacts. In case you became interested in our company, please inform us and then we contact you immediately.

Technology keywords:

- 2.2.14 Surface treatment (painting, galvano, polishing, CVD, PVD)
- 2.2.4 Erosion, Removal (spark erosion, flame cutting, laser/plasma cutting, electrochemical erosion, waterjet cutting)
- 2.2.5 Forming (rolling, forging, pressing, drawing)
- 2.2.8 Jointing (soldering, welding, sticking)

Product codes:

- 120409 Parts manufactured by electrical discharge machining (wire and electrodes)
- 120411 Machined parts; other

B. Cooperation Proposal

As mentioned above, our main aim is first of all, to establish long- run partnership contacts. In case you became interested in our company, please inform us and then we contact you immediately.

Description of cooperation offer

- Reciprocal production agreement
- Manufacturing agreements
- Technological cooperation

Description of cooperation request

Countries of interest

Austria, Belgium, Denmark, France, Germany, Italy, The Netherlands, Sweden, Hungary

Vertex Estonia AS

67

Metal industry & metal transformation
Industrial subcontracting

Estonia

Type of company: Enterprise

Establishment year: 1986

Activity fields: Production

Certification / Quality standard: ISO 9001:2000 ISO 14001

Number of employees: 95

Intellectual Property Right (IRP): OHSAS 18001
Occupational Health and Safety Others

Catalogue of Participants

A. Company Profile

- production of antennas for ground station for satellite communication
- production of steel construction and industrial equipment

Technology keywords:

- 2.10.4 Satellite Navigation Systems
- 2.6.3 Construction Equipment

Product codes:

- 12060204 Welded constructions, steel plate towers, lightweight steel constructions
- 12060205 Metal structures; other

B. Cooperation Proposal

Satellite antennas production
equipment for pulp and paper industries

Description of cooperation offer

Commercial Assistance

Subcontracting

Countries of interest

Finland, France, Germany, Italy, The Netherlands, Sweden, Canada, United States, China

Description of cooperation request

VF DECOLLETAGE CO.,LTD

95

Industrial subcontracting

Viet Nam

Type of company: Enterprise

Activity fields: Production

Number of employees: (10 - 49)

A. Company Profile

Manufactured Precision Parts by Swiss Automatic Lathes and CNC machines

B. Cooperation Proposal

Industrial subcontracting.

Description of cooperation offer

Subcontracting

Countries of interest

Austria, Belgium, Finland, France, Germany, Greece, Ireland, Italy, The Netherlands, Spain, Sweden, United Kingdom

Description of cooperation request

Visible Energy Inc.

120

Industrial automation - Process automation, factory automation and integrated industrial and building automation systems
Digital factory - Integrated process and IT solutions
Others

United States

Type of company: Enterprise

Activity fields: Production

Number of employees: (1 - 9)

Establishment year: 2008

Certification / Quality standard: ISO 9001:2000

Intellectual Property Right (IRP): Secret know-how

A. Company Profile

Visible Energy makes consumer products for energy management using real-time feedback and automation to assist with conservation. Our products measure and store energy consumption and communicate over the home network and the Internet. We provide software application for PC and iPhone as well as a web portal.

Technology keywords:

- 1.3.4 ASP Application Service Providing
- 1.3.6 Environment Management Systems & Documental Management Systems
- 4.6.1 Energy management
- 9.1.4 Electrical Technology related to measurements
- 9.1.9 Sensor Technology related to measurements

Product codes:

- 030912 Sensors and metrology (innovative technologies)
- 070208 Complete home automation, home automation systems
- 2208 Consultancy and services for energy efficiency and energy saving

Catalogue of Participants

B. Cooperation Proposal

We are launching our new products for consumer energy management at the Hannover Messe. We offer distribution arrangements to power companies and consumer electronics retailers of co-branded products and web-based energy management services. Innovative aspects

Our innovative products offer power companies operating in competitive markets a unique opportunity to differentiate themselves with appealing, new products and services.

Description of cooperation offer

Description of cooperation request

Reciprocal distribution

Countries of interest

European Countries in EU 27

W

Windependence UG

6

Energy - Renewable and conventional power generation, transmission & distribution

Germany

Type of company: Enterprise

Activity fields: Production

Number of employees: (1 - 9)

A. Company Profile

The company is a manufacturer of very quiet and efficient small wind turbines which perfectly fit for the urban use and also for mobile applications.

The aerodynamically and mechanically optimised design, top quality parts and customized components of Windependence' suppliers result in a small wind turbine of highest performance.

The company additionally offers the opportunity to realize isle-nets on the use of renewable energy sources.

B. Cooperation Proposal

The company needs representatives in the mentioned European countries with strong selling background to distribute the company's products.

The partner should have strong end customer contacts – like house owners, organisations, communities

Windependence is also looking for system partners to develop new applications. Innovative aspects

The company offers a cutting edge technology and elegant wind turbine and an unexplored market with expected very strong growth.

Description of cooperation offer

Description of cooperation request

Transfer of know-how and technology

Trade Intermediary (agent, representative, distributor)
Transfer of know-how and technology

Countries of interest

Austria, Finland, France, Ireland, Portugal, Spain, Sweden

WWINN B.V.

33

Microtechnology, nanotechnology, and laser micro-materials processing
Industrial automation - Process automation, factory automation and integrated industrial and building automation systems
Industrial services, maintenance and condition monitoring
Mechanical engineering, electrical engineering and electronics

The Netherlands

Type of company: Enterprise

Establishment year: 1999

Activity fields: Other: Manufacturing Solutions

Certification / Quality standard: ISO 9001:2000

Number of employees: 51 (50 - 149)

Intellectual Property Right (IRP): Secret know-how

A. Company Profile

Main activities of WWINN:

- Product and Process Development
- Development and realization of turn-key manufacturing solutions
- Micro Assembly
- Service & Support

Our products are services for product and process development, such as feasibility studies, equipment qualification

Catalogue of Participants

and Design for Assembly. Our manufacturing solutions are diverse standard platforms suitable for various production volumes, developed and build according to customers needs.

Technology keywords:

- 2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)
- 2.2.13 Moulding, injection moulding, extrusion, sintering
- 2.2.2 Coatings
- 2.2.3 Drying
- 2.2.6 Hardening, heat treatment
- 2.2.7 Joining techniques (riveting, screw driving, gluing)
- 2.2.8 Jointing (soldering, welding, sticking)

Product codes:

- 050101 Production technologies and production systems for MicroTechnology
- 050103 Assembly technologies and assembly systems for MicroTechnology
- 050110 Manufacturing devices and equipment for MicroTechnology; other
- 050601 Microsystem technology development systems
- 050602 Simulation and test systems for MicroTechnology, microsystem technology
- 050702 Microsystem technical solutions for automation
- 05090102 Feasibility study for microsystem technology
- 05090103 Integration methods for microsystem technology
- 05090104 Conception of customer-specific microsystem solutions
- 05090105 Design and modelling of microsystems
- 05090106 Production processes for microsystems

B. Cooperation Proposal

We offer services to prepare companies for automated production and the actual manufacturing solutions for semi-automatic up to full automatic production. We have a specialization in micro assembly.

Description of cooperation offer

- Reciprocal production agreement
- Manufacturing agreements
- Research & Development
- Manufacturing licences

Countries of interest

Austria, Belgium, France, Germany, Italy, Luxembourg, The Netherlands, Sweden, Poland, Brazil, Mexico, United States, China, Japan, Malaysia, Taiwan, Province Of China, Australia, New Zealand

Description of cooperation request

Y

Yapin Construction and Steel

216

Metal industry & metal transformation
Industrial subcontracting

Turkey

Type of company: Enterprise

Certification / Quality standard: ISO 9001:2000

Activity fields: Production

Number of employees: 80

A. Company Profile

With nearly 40 years experience, Yapin Construction performs production and installation of steel construction of industrial complexes and factories in Turkey line. It is among the larger firms in its own field in Turkey with average business volume of 400 tonnes per month.

B. Cooperation Proposal

to penetrate new markets in Europe, Africa, Middle East and Asia.
to follow up new technologies related to steel construction.

Description of cooperation offer

- Joint venture
- Enterprise establishment / Start-Up

Description of cooperation request

- Marketing/ promotion
- Manufacturing agreements
- Subcontracting
- Technological cooperation
- Research & Development
- Joint venture
- Enterprise establishment / Start-Up

Countries of interest

European Countries in EU 27, Africa, Asia, Middle-East

Catalogue of Participants

Yilgenci San Tic. A.Ş.

136

Metal industry & metal transformation
Industrial subcontracting

Turkey

Type of company: Enterprise

Establishment year: 1957

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: (50 - 149)

Intellectual Property Right (IRP): ISO EN 3834

A. Company Profile

The activities of Yilgenci include the sales and processing of any type of sheet iron, H profiles and U-I iron, angle brackets, profile conduits, square, blade and molding T irons. Yilgenci conducts its business activities in overall 9750 m² which consists of 6000 m² closed area and 3750 m² open space. Increasing each year its revenue, the company earned its leading position in national companies with its 50 years of experience.

B. Cooperation Proposal

To introduce our company to new customers and find opportunities to transfer the know-how we have collected for 53 years.

Description of cooperation offer

Logistical cooperation

Reciprocal production agreement

Manufacturing agreements

Subcontracting

Engineering

Transfer of know-how and technology

Technological cooperation

Joint venture

Buying of a complete company (wholly or in part)

Enterprise establishment / Start-Up

Countries of interest

European Countries in EU 27

Description of cooperation request

Marketing/ promotion

Reciprocal production agreement

Manufacturing agreements

Subcontracting

Transfer of know-how and technology

Technological cooperation

Research & Development

Joint venture

Merger, exchange of shares

Enterprise establishment / Start-Up

Yılmaz Bardak Makina Sanayii Ltd. Sti

15

Machine tools

Turkey

Type of company: Other:

Establishment year: 1971

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: (10 - 49)

A. Company Profile

Milling operation of parts up to 6500 kg

Turning operation of parts up to 3000 kg with high quality

Technology keywords:

9.1.4 Electrical Technology related to measurements

9.1.5 Mechanical Technology related to measurements

9.1.9 Sensor Technology related to measurements

Product codes:

12040101

Automatic lathe work

120401020101

CNC turned parts made of steel up to 0.5 kg

120401020102

CNC turned parts made of steel up to 5 kg

120401020103

CNC turned parts made of steel 5 kg to 100 kg

120401020104

CNC turned parts made of steel over 100 kg

120401020105

CNC turned parts made of stainless steel

12040202

Automatic milling parts

12040203

Mass milling parts

1204020401

Precision milled parts made of steel and iron

12040301

Deep-drilled parts

12040302

Bored parts

12040303

Precision drilling parts

12040304

Drilling parts; other

120404

Threaded parts (machined parts)

120405

Whirled parts

120406

Broached parts

120408

Honed and lapped parts

12041001

Spindles

12041002

Precision steel shafts

12041003

Precision components; other

Catalogue of Participants

B. Cooperation Proposal

We can machine industrial between 1 kg and 6500 kg with high dimensional quality and best price. Innovative aspects

- 1) CNC BOHRWERK with X-Y-Z strokes:3000-1800-1700mm
- 2) 3 CNC LATHES with diameters:650mm,580mm,580mm
- 3) CNC Horizontal Machining Center with X-Y-Z strokes:630-610-510mm

Description of cooperation offer

Manufacturing agreements

Countries of interest

Austria, Belgium, France, Germany, Italy, Spain, United Kingdom, Bulgaria, United States

Description of cooperation request

Z

ZakBady Mechaniczne MESTIL sp. z o.o.

52

Industrial subcontracting

Poland

Industrial services, maintenance and condition monitoring

Metal industry & metal transformation

Transport & logistics

Related engineering services and consultancy

Type of company: Enterprise

Establishment year: 1996

Activity fields: Production

Intellectual Property Right (IRP): ISO 9001:2000

Number of employees: (150 - 249)

A. Company Profile

We are specialized in design, production and assembly of production lines. In particular, we manufacture spare parts and components for various machines including dehydrating presses. Our company is also specialized in complex moving of factories including dismantling of machines, air bag transport, reassembly of machines.

Technology keywords:

Product codes:

2.1. Design and Modelling/Prototypes

120411

Machined parts; other

2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)

12120210

Special manufacture of other products

2.3. Process control and logistics

B. Cooperation Proposal

We are specialized in design, production and assembly of production lines. In particular, we manufacture spare parts and components for various machines including dehydrating presses. Our company is also specialized in complex moving of factories including dismantling of machines, air bag transport, reassembly of machines.

Description of cooperation offer

Commercial Assistance

Sourcing cooperation (buying, sourcing,...)

Logistical cooperation

Manufacturing licences

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Ireland, Italy, Luxembourg, The Netherlands, Spain, United Kingdom

Description of cooperation request

Manufacturing agreements

Subcontracting

Technological cooperation

Zakłady Sprzetu Mechanicznego 'PZL-ZSM' Spolka Akc

55

Metal industry & metal transformation

Poland

Industrial subcontracting

Machine tools

Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

Type of company: Enterprise

Establishment year: 1945

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: (250 or more)

Intellectual Property Right (IRP): ISO 9001:2000

Catalogue of Participants

A. Company Profile

We specialize in production of turning parts on six- spindle automatic machines Gildemeister, CNC machines and standard machines. We can manufacture with great efficiency precision parts with diameters ranging from 10mm to 45 mm and length to 80mm, covering machining jobs such as turning, milling, grinding of holes, rollers, and surfaces, drilling, lapping, honing, rolling of male screws and also complete processes including hardening, gas carburizing and assembly of parts. The largest experience we have in processing of automat, bearing and stainless steels. Considering our machinery park and cost- efficient, we prefer manufacturing quantities from middle - sized to large series.

The second part of our manufacture activity is production of fuel injection equipments, especially: pump elements, delivery valves, one and two section injection pumps, injectors and other parts used on vehicles, stationary and agricultural Diesel engines, distributed in the world -wide market.

Establishment year:

Technology keywords:

2.2.10 Machining (turning, drilling, moulding, milling, planning, cutting)
2.2.6 Hardening, heat treatment
2.2.9 Machine Tools

Product codes:

12040101	Automatic lathe work
1204010401	Precision turned parts made of steel
12040105	Mass turned parts
12040106	Turned parts; other
1204020102	CNC milled parts up to 100 kg
12040203	Mass milling parts
12040301	Deep-drilled parts
12040302	Bored parts
12040303	Precision drilling parts
12040304	Drilling parts; other
120408	Honed and lapped parts
120411	Machined parts; other
12070101	Motor vehicle engine components

B. Cooperation Proposal

We are looking for new partners to sell them our products. We are open to not standard cooperation forms as taking on machines or production lines with job, lease out production area.

Description of cooperation offer

Sourcing cooperation (buying, sourcing,...)
Subcontracting
Manufacturing licences

Description of cooperation request

Sourcing cooperation (buying, sourcing,...)
Manufacturing licences

Countries of interest

European Countries in EU 27, Bosnia And Herzegovina, Croatia, Serbia, Nigeria, Jordan, Syrian Arab Republic

Zarifsan Makina Yedek Parça Sanayi ve Ticaret Ltd. Şti.

122

Machine tools

Turkey

Industrial subcontracting

Industrial supply – supply solutions and lightweight construction

Subcontracting services, materials, components and systems for mechanical

engineering, the automotive industry and plant engineering

Others

Type of company: Other: Machine tools productur

Establishment year: 1986

Activity fields: Production

Certification / Quality standard: ISO 14001 ISO/TS

Number of employees: (10 - 49)

16949

A. Company Profile

Zarifsan Makina is active in milling, turning and grinding metal parts as well as in the production of diesel engine parts for Bosch in the automotive industry. The company manages its activities with processes, which is a requirement of ISO/TS 16949.

Product codes:

120401020101	CNC turned parts made of steel up to 0.5 kg
1204010202	CNC turned parts made of nonferrous metals
1204020102	CNC milled parts up to 100 kg
12040302	Bored parts
12040303	Precision drilling parts
12040304	Drilling parts; other
120710	Motor vehicle components; other
120901060107	Aluminium alloys; other

Catalogue of Participants

B. Cooperation Proposal

Zarifsan Makina prefers a technical cooperation about industrial supply to automotive industry with machine parts production.

Description of cooperation offer

Reciprocal production agreement

Countries of interest

France, Germany, The Netherlands, Switzerland

Description of cooperation request

Reciprocal production agreement

ZAVAR Company

98

Industrial subcontracting

The Former Yugoslav
Republic of
Macedonia

Type of company: Enterprise

Activity fields: Production

Number of employees: (10 - 49)

A. Company Profile

Stainless steel products
vessels, inox radiators

B. Cooperation Proposal

Industrial subcontracting

Description of cooperation offer

Subcontracting

Countries of interest

Austria, Finland, France, Germany, Ireland, Italy, The Netherlands, Spain, Sweden, United Kingdom

Description of cooperation request

ZELEZNIK AD - DEMIR HISAR

177

Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering

The Former Yugoslav
Republic of
Macedonia

Type of company: Enterprise Casting, foundry, steel works, rolling mill

Certification / Quality standard: ISO 9001:2000

Activity fields: Production

Number of employees: 90

A. Company Profile

tools & mould production, planfoundries, steel works & rolling mill, metal working, civil engineering, mining, cement industry, metal parts processing with CNC machines, injection moulding tools, stamping tools and die tools

B. Cooperation Proposal

Subcontracting

Description of cooperation offer

Reciprocal production agreement

Countries of interest

Denmark, Finland, France, Germany, Italy, Luxembourg, The Netherlands, United Kingdom

Description of cooperation request

Ž

Železarna Ravne MONTER Dravograd d.d.

124

Catalogue of Participants

Subcontracting services, materials, components and systems for mechanical engineering, the automotive industry and plant engineering
 Industrial subcontracting
 Power transmission and control

Slovenia

Type of company: Enterprise

Establishment year: 1947

Activity fields: Production

Certification / Quality standard: ISO 9001:2000

Number of employees: (250 or more)

Intellectual Property Right (IRP): Secret know-how

A. Company Profile

Company is active in a field of building and constructing special purpose machinery and devices according to customer documentation and plans. Production programme includes manufacturing of welded components, mechanical processing, final assembling (mechanical, electrical assembling, hydraulic assembling and pneumatics) and final paintwork of products.

We provide technology for different branches of industry:

- * Machine building,
- * mining,
- * building industry,
- * shipbuilding,
- * manufacturing of paper and cellulose,
- * furniture industry,
- * electroindustry and electricity works,
- * automotive industry,
- * machines for producing artificial materials.

Quality and reliability - MONTER!

Confident partner for future!

B. Cooperation Proposal

Company is active in a field of building and constructing special purpose machinery and devices according to customer documentation and plans. Production programme includes manufacturing of welded components, mechanical processing, final assembling (mechanical, electrical assembling, hydraulic assembling and pneumatics) and final paintwork of products.

Description of cooperation offer

Reciprocal production agreement

Subcontracting

Transfer of know-how and technology

Manufacturing licences

Countries of interest

Austria, Belgium, Denmark, Finland, France, Germany, Ireland, The Netherlands, Sweden, United Kingdom

Description of cooperation request

Reciprocal production agreement

Catalogue of Participants

Companies by Country

■ _Austria		■ _France	
AREA m styria GmbH.....	26	CONEXIA Energy	40
DOBSI Management Consulting GmbH.....	50	ECO2DISTRIB	51
HAGE Sondermaschinenbau GmbH & CO KG	67	NOMAD NET COM SARL.....	96
		SOTRABAN	123
		Sotraban L'Association des Sous-traitants de Basse-Norma.....	123
■ _Bangladesh			
Unitech Products (BD) Ltd	139	■ _Germany	
		CATS GmbH & Co KG.....	35
■ _Belgium		CB Chemie und Biotechnologie GmbH.....	36
LIGHT ALLOYS GROUP SA	81	Centre of Bionic Innovations for the Industry Institute of Textile Technology and Process Engineering Denkendorf.....	36
		Centre of Bionic Innovations for the Industry Karlsruhe Institute of Technology (KIT) Institute for Materials Research, Biomechanics	37
■ _Bosnia And Herzegovina		Centre of Bionic Innovations for the Industry Plant Biomechanics Group, University of Freiburg.....	38
BHEPA	30	D&W Sondermaschinen- und Vorrichtungsbau GmbH.....	43
FEMETALL d.o.o.....	56	Feranova GmbH.....	56
HELIOS DD.....	67	Germany Poland Consult Winiarski.....	61
INOX	69	Greis-Service Klaus-Dieter Greis.....	63
Kovan M.I. d.o.o.....	78	Invest in Mecklenburg-Vorpommern GmbH.....	69
Metalna Industrija Prijedor a.d.	90	Investor Center Ostbrandenburg GmbH.....	71
PANAFLEX	102	ITB GmbH	72
		JHT Jakobs Houben Technologie GmbH.....	72
		Joachim R. Voigt Management auf Zeit & Unternehmensberatung Interim Management & Management Consulting.....	74
■ _Brazil		Kunststoff-Institut für die mittelständische Wirtschaft NRW GmbH.....	78
Dirk Twelsiek Consulting Engineer	49	LBBZ Laser Bearbeitungs- und Beratungszentrum NRW GmbH	80
		MBM ScienceBridge GmbH.....	88
■ _China		outsourcingworld	101
Shanghai SCS Technologies Co.,Ltd.	121	Physikalisch-Technische Bundesanstalt.....	104
		PINARAK RECHTSANWÄLTE	106
		RAiN-Anlagenbau Network / c/o ZENIT GmbH	113
■ _Czech Republic		SKI Ingenieures. mbH.....	122
Almax Work, druzstvo.....	21	Windependence UG	145
Lindab-Astron s.r.o.	81		
NTS Prometal Machining, s.r.o.	97		
Poliske strojirny a.s.....	109		
Rieter CZ s.r.o. Components Zamberk..	114		
STROJTEX a. s.....	125		
TES VSETIN, a.s.	133		
TOKOZ a.s.....	135		
Trinecke zelezarny, a.s.	138		
Unitherm, s.r.o.....	139		
■ _Denmark			
BIC Electric Danish Sales Representative Office	30		
■ _Estonia			
Vertex Estonia AS	143		
■ _Finland			
Powernet Oy	110		

Catalogue of Participants

■ <u>Hungary</u>	TECHBOARD SRL.....131
ASG Gépgyártó Kft..... 27	TEKLAB SRL.....131
CSEPEL METALL IRON FOUNDRY..... 42	TO.M.A. Srl.....135
Feroflex KFT Agricultural machinery production..... 57	Torneria Automatica Alfredo Colombo srl.....136
Fero-Kreatív Kft..... 58	TRANSDUE SRL137
HND Stahl Kft..... 67	Tre.Mic S.R.L.137
Kontakt-Elektro Ltd. 77	■ <u>Latvia</u>
Macher Gépészeti és Elektronikai Kft. 83	Investment and Development Agency of Latvia 70
MAGYARMET Investment Casting 83	Joint Stock Company DAMBIS..... 75
Making Logistic Kereskedelmi Kft. 85	■ <u>Lithuania</u>
PYLON-94 Machine and Steel Structure Manufacturing Ltd. 111	Amberplastic, UAB 22
ROMEL Mechanikai és Elektronikai Kft. 115	■ <u>Luxembourg</u>
RUBIKON TEXT Kft..... 115	3P-Automation 16
Váradí Metal Kft..... 142	4Europe EEIG..... 18
■ <u>India</u>	■ <u>Malta</u>
PENDULA IT PENDULA BPM..... 102	JMartans Automation..... 73
■ <u>Ireland</u>	■ <u>Poland</u>
PSE Power Systems..... 111	BELMA SA..... 29
■ <u>Israel</u>	BWG engineering 33
Sagiv 116	CONTUR 2000 s.c. 41
■ <u>Italy</u>	DEMARKO..... 46
A.T.L.A. Srl..... 19	FAMA Sp. z.o.o..... 55
ALGODUE ELETTRONICA SRL 20	Gwarant Grupa KaptiaBowa S.A. 64
ASOPLAST SPA..... 27	Lauda Metalplast Janusz Pijocha Wiktor Ptak spółka jawna..... 80
Bermec SNC di Bertolini E. & C..... 29	Poland Germany Consult Winiarski.....108
Brovedani Group..... 31	PPHU ´FUMO-Ostrzeszów´ Sp.z o.o.110
C.T.M Centro Italia - Consorzio Export.... 33	RADOMICSKI Obróbka Skrawaniem Krzysztof RadomiDski 33-300 Nowy Sącz112
Carpenteria Nicoli Italo & Figli Srl 34	REMSOD Sp. z o.o.....113
Caudek S.R.L. 35	ZakBady Mechaniczne MESTIL sp. z o.o.....148
Cestaro Fonderie S.p.A. 38	Zaklady Sprzetu Mechanicznego ´PZL-ZSM´ Spolka Akc.....148
CIP spa 40	■ <u>Portugal</u>
Frems S.R.L..... 60	OPENPLUS, LDA.....101
GALMAR SNC 60	■ <u>Romania</u>
GRAFOS TASTIERE A MEMBRANA SRL 62	EUROGLASS..... 53
KERNEL SISTEMI SRL 76	■ <u>Russian Federation</u>
MECCANICA PONTE CHIESE..... 88	Innovation to Reality Center 68
MICROME.S SRL VIA COLLE MASSARO, 6..... 90	■ <u>Serbia</u>
Micron di G. Minudel & C. S.R.L. 91	DAR SISTEM DOO 45
Molla srl 93	Termometal D.o.o.....133
NUOVA TERMOSTAMPI S.P.A. VIA MORLETTA 10/12 24040 98	■ <u>Slovenia</u>
O.R.I. di Altini Luigi e C. s.a.s. 99	Železarna Ravne MONTER Dravograd d.d.....150
OMETEC - Officine Meccaniche Tecnologiche..... 99	
PLASTMECCANICA s.p.a 107	
SAP SRL..... 118	
SCE SRL..... 119	
SENECA SRL VIA BORGONUOVO,44 ... 120	
SLM Srl 122	
Tb Man S.R.L. 130	

Catalogue of Participants

■ _Sweden		MANES.....	86
Damalini AB.....	44	Meg Gemi ve Mak.San.Tic.Ltd.	89
Magnetic Components Sweden AB	83	MSK STEEL FORGING	93
Swedmec AB.....	127	MT - MEKANİK TEKNOLOJİ A.S.....	94
■ _The Former Yugoslav Republic of Macedonia		MTC Metal	95
Svemek.....	127	Onka Elk.Malz.San.Tic.Ltd.Sti.....	100
TE-TE PLAST DOO.....	134	PATISAN KİMYA SANAYİ A.S.....	102
ZAVAR Company.....	150	PERKON PERSONEL KONTROL	
ZELEZNIK AD - DEMİR HISAR	150	BARKOD SİSTEMLERİ BİLGİSAYAR	
■ _The Netherlands		ELEKTRONİK TİC LTD STİ	104
WWINN B.V.	145	SAHRA KABLO SAN. VE TİC. LTD. STİ.....	116
■ _Turkey		Santes Sanayi Tesisleri Makinaları	
.HAS Aluminium AS.....	16	İmal Montaj San ve Tic Ltd.Sti.	117
Adacal Endüstriyel Mineraller San.		SARCHEM Kimya Sanayi ve Ticaret	
Tic. A.S.....	20	A.S.	119
AL-KOR Makina Kalıp San. Tic. Ltd.		Sukru Turedi Tank	126
Sti.....	21	Telefoncular Profil San. LTD.....	132
Altas Aluminium	22	TEMA METAL IND LTD CO.....	133
Ansan Hidrolik Mak Ins.Ltd.Sti.....	23	Toprak Demirdokum A.S.	136
ar makina san.tic.ltd.şti	24	Uzman Dörtler Elektrik Malzemeleri	
ARDEMİR FOUNDRİES CORP	25	Sanayi ve TİC AS.....	141
Ark Pres Safety Belts	26	Uzman Makina Metal Sanayi ve	
Birfen Elektrik Elektronik.....	31	Ticaret Ltd. Sti	141
BSK HAVALANDIRMA EKİPMANLARI		Yapın Construction and Steel	146
A.Ş.	32	Yilgenci San Tic. A.Ş.....	147
CETA Machinery Co.	39	Yılmaz Bardak Makina Sanayii Ltd. Sti.....	147
DANTEK OTOMASYON LTD.STİ	44	Zarifsan Makina Yedek Parça Sanayi	
DE-Mİ Metal Sanayi Ticaret ltd şti.	48	ve Ticaret Ltd. Şti.	149
DEVİNİM TEKNİK HİZMETLERİ VE		■ _Ukraine	
ELEKTROMEKANİK SANAYİ DİS		PJSC.....	107
TİCARET LIMITED STİ.....	48	■ _United Kingdom	
DOKMAK ÇELİK DOKUM SAN TİC LTD.....	50	Malaysian Rubber Board Europe	
EGEMET FORGE	52	(TARRC).....	85
EJDER MAKİNA SAN.TİC.LTD.ŞTİ.	52	■ _United States	
Emek Makina Metal San.ve		Balance 4 Earth LLC	28
Tic.Ltd.Sti.....	53	Miller, Canfield, Paddock and Stone,	
Evren Chain	54	PLLC Provider of Legal Services to	
Federal Electric.....	56	companies wishing to establish a	
GOZUKUCUK MAKİNA LTD STİ		presence in the US, CAN and Mex.....	91
PRECISION MACHINING.....	62	Missouri Partnership	92
Hadeka Insaat - Construction -Tur.		State of Illinois European Office,	
San. Tic.ve Ltd.Sti.	66	Belgium	125
Kanca	75	Visible Energy Inc.	144
Kartal Bombe.....	76	■ _Viet Nam	
KURSUNEL KALIP		FC HOALAC Technologies Company	
MAK.OTO.YED.PARÇA METAL VE		Limited	55
SAC İŞLEME SAN.TİC.LTD.ŞTİ.....	79	NGOC THANH CO., LTD.....	95
M.F.K.Makina Freze Kalip Ltd.Sti.....	82	Tan Hiep Luc Engineering Co.,Ltd	130
MAKİM Makina Teknolojileri San. Tic.		VF DECOLLETAGE CO.,LTD	144
A.S.	84		