Smart Systems
for Solar Power

IBC
SOLAR

IBC SOLAR

Smart Systems for Solar Power - worldwide

Smart Systems
for Solar Power

IBC SOLAR

I. DISTRIBUTION

Grid-connected photovoltaic systems

Target group: exclusively for IBC SOLAR partners

II. LARGE-SCALE PROJECTS

Ground mounted solar systems > 1 MWp
roof systems > 500 kWp

Target group: institutional investors, project developers, industrial companies and municipalities

III. INDEPENDENT POWER SUPPLY

Stand-alone systems/ backup systems

Target group: governmental and non-governmental organizations (NGOs), project developers, providers of industrial solutions, private customers

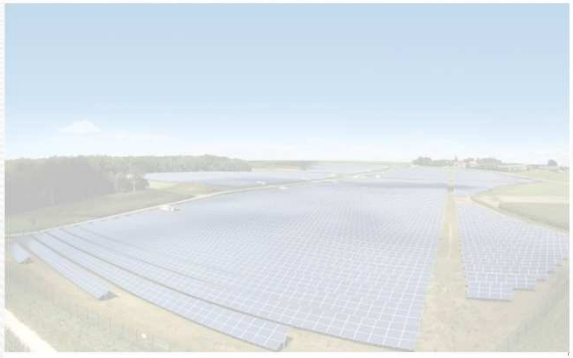
Smart Systems
for Solar Power

IBC SOLAR

I. DISTRIBUTION

Grid-connected photovoltaic systems

Target group: exclusively for IBC SOLAR partners



II. LARGE-SCALE PROJECTS

Ground mounted solar systems > 1 MWp
roof systems > 500 kWp

Target group: institutional investors, project developers, industrial companies and municipalities

III. INDEPENDENT POWER SUPPLY

Stand-alone systems/ backup systems

Target group: governmental and non-governmental organizations (NGOs), project developers, providers of industrial solutions, private customers

IBC SOLAR:
WE HAVE GOT THE ANSWER TO YOUR ENERGY CHALLENGES

OUR SERVICES

Manufacturer → **Distributor** → **Installer** → **End customer**

Providing:

- PV Modules
- Inverters
- Mounting systems
- Storage systems
- Accessories

Providing:

- System solutions
- Engineering
- Training and know-how transfer
- Warranties
- Transfer cost optimization
- Logistics
- Supply Chain Management

Providing:

- End customer contacts
- Consulting
- Customer-specific system design and installation
- Market and product knowledge

QUALITY REQUIREMENTS

Excellent system and component quality

In-house test lab:

Flasher, climate chambers and electro-luminescence camera

QUALITY REQUIREMENTS

Excellent system and component quality

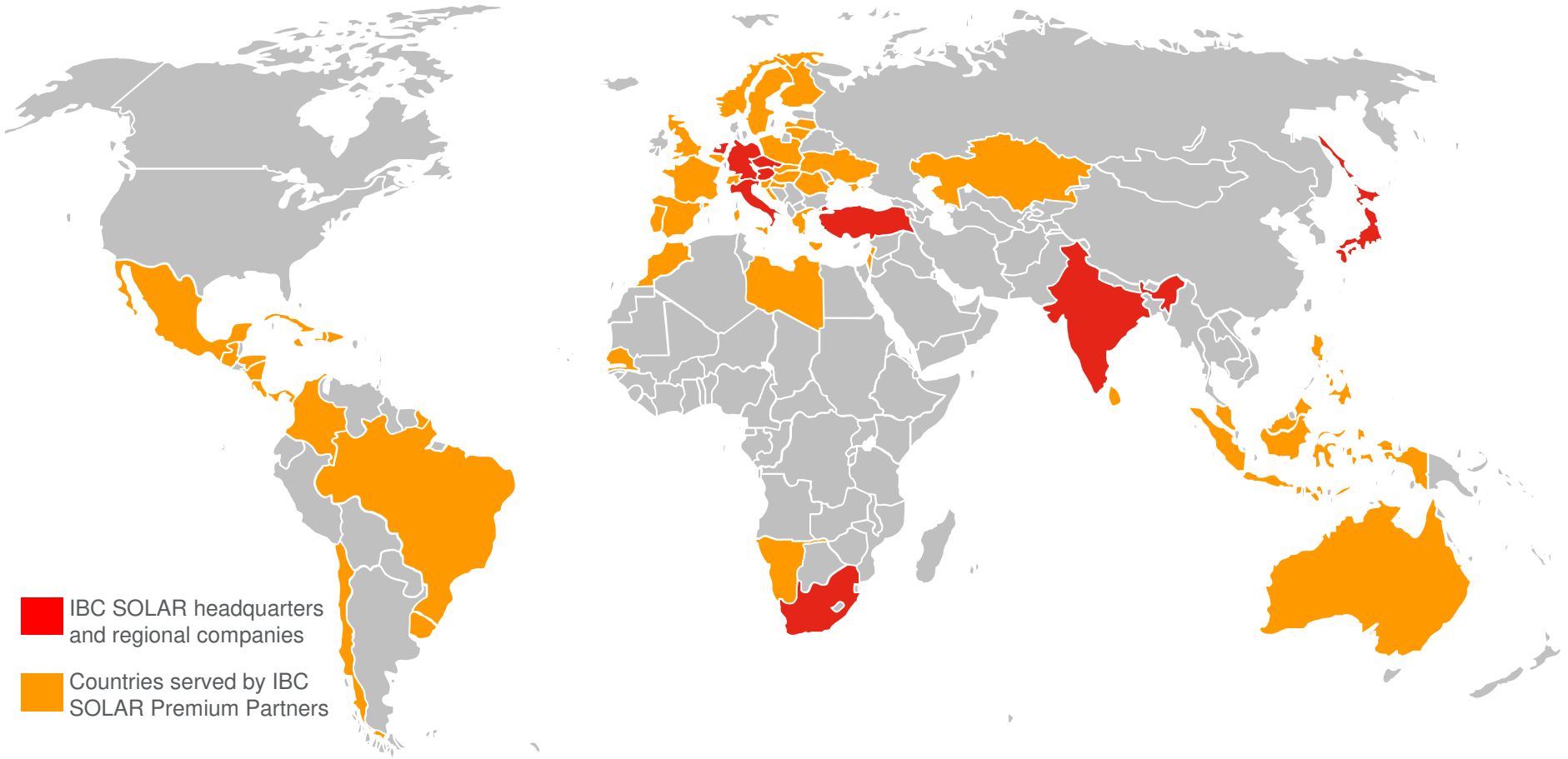
QUALITY REQUIREMENTS

Excellent system and component quality

At IBC SOLAR:

Rigorous incoming goods control

IBC WORLDWIDE – CURRENT MARKETS



INDEPENDENT POWER SUPPLY

Solar energy right where you need it

Reference project:

Self-sufficient energy supply for a hospital in Kabul, Afghanistan

INDEPENDENT POWER SUPPLY

Solar energy right where you need it

Reference project:

Hybrid system for school and village energy supply in Pulau Larapan, Malaysia

Smart Systems
for Solar Power

IBC SOLAR

Together we can shape the future of power generation.