

**EXE**<sup>®</sup>

power for a better world

# Our Company: sympatic, professional & customer-oriented

**EXE Solar, based in Bolzano, Italy, develops and produces high-performance photovoltaic modules for professional use in industrial, commercial and residential construction.**



With this portfolio, we are successful in a growth market. Global energy demand will continue to rise in the coming years and beyond in the long term. At the same time, climate change and the limited resources of fossil fuels in particular require more sustainable processes for generating electricity and heat. The switch to renewable energies is without alternative in the long term. In this context, we see ourselves as a company along the right road.

Our products make a considerable contribution to a more sustainable and climate-friendly energy supply. More and more investors, developers and building owners are following us in this assessment and would like to implement ecological and at the same time economical alternatives to energy generation together with us.

### **“GREEN ELECTRICITY FOR A BETTER WORLD!”**

The sustainability of our actions shapes the corporate culture at EXE Solar. That is why, together with our customers, we are committed to shaping the future according to this standard and to paving the way for future generations for a functioning coexistence of energy development and nature. Our guiding principle is: ecologically generated electricity for a better world!

# Our Mission & Vision

## Mission

### **FOCUS ON CUSTOMER REQUIREMENTS**

Solar energy is a clean, effective and natural source of energy. Making it usable with high-performance technology and the best possible economic efficiency is the central task that we at EXE Solar face intensively and with conviction.

This requires a constant willingness to innovate, high flexibility in material procurement and an attractive price-performance ratio for our customers. Planners, dealers and processors find in us a partner who responds quickly and directly to customer requirements through lean internal structures and short communication channels.

At EXE Solar, we ensure that our systems are individually adapted to the building situation and guarantee flexibility and speed of delivery. We support our market partners and end customers in every phase of order processing.

## Vision

### **HIGH STANDARDS WITH PROSPECTS OF SUCCESS**

Our vision at EXE Solar: We want to be one of the main players in ecological energy production and establish ourselves as a professional and reliable reference address in the market for photovoltaic modules through high-quality products and comprehensive services provided by our sales team.



# Our Strengths

**Our strengths are passion, competence and the innovative ability for products that are durably convincing in terms of performance and quality.**



## **INNOVATION SHAPES PRODUCTS AND PRODUCTION**

In targeted steps, we at EXE Solar have developed a complete range of photovoltaic modules that uses the latest technologies available on the market. We also apply this standard to our production - high-performance precision machines, high automation and accurate quality control. The production process and quality are in line with IEC standards and are certified by neutral international testing institutes.

In the production process, we use intelligent process monitoring and control strategies; we work with energy- and resource-efficient manufacturing technologies. In this way, we implement stable processes and increase quality and production efficiency. We continuously check and improve our production processes, so that our results remain at the highest level. We trust in these high standards and offer our customers a 15-year product guarantee and a 25-year linear performance guarantee.



## **FAST DELIVERY - RELIABLE CUSTOMER SERVICE**

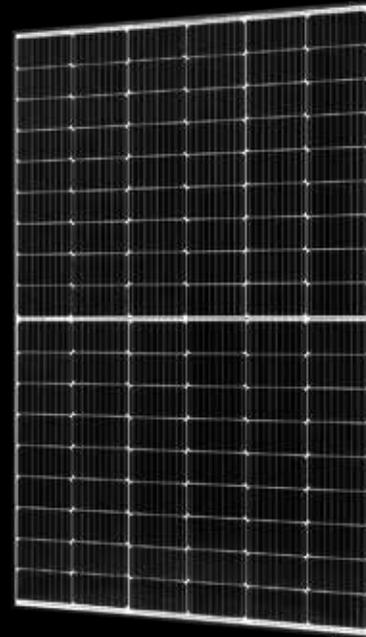
We work with qualified external partners and have a worldwide distribution network. 25,000 m<sup>2</sup> of warehouse space allow for comprehensive product availability and fast delivery. We are happy to support our customers in all stages of the delivery process.

# Our Product Range

Our products bear the names of planets. This symbolises their proximity to the sun and the ability to harness this inexhaustible source of energy for all of us on earth.

## OUTPUT: 420 - 440 WATT

The TRITON range with 108 monocrystalline TOPCON M10 half cells with multibusbar technology is the latest range of high-performance modules. Halfcut cells are split in two halves to improve the performance and they are arranged in two parallel strings for a better management of shading. Featuring a 35 mm black anodized aluminium frame, TRITON series can combine visual attractiveness to conversion efficiency over 22 %.

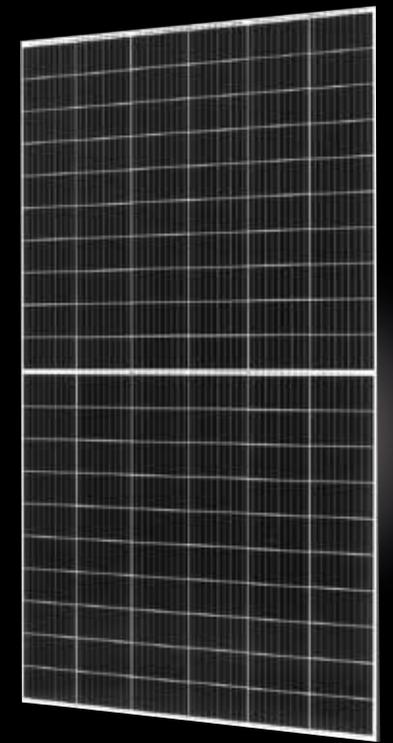


## TRITON

MONOCRYSTALLINE  
108 CELLS

## OUTPUT: 470 - 480 WATT

The MARS range with 120 monocrystalline TOPCON M10 half cells with multibusbar technology is the latest range of high-performance modules. Halfcut cells are split in two halves to improve the performance and they are arranged in two parallel strings for a better management of shading. Featuring a 35 mm black anodized aluminium frame, MARS series can combine visual attractiveness to conversion efficiency over 22 %.



## MARS

MONOCRYSTALLINE  
120 CELLS



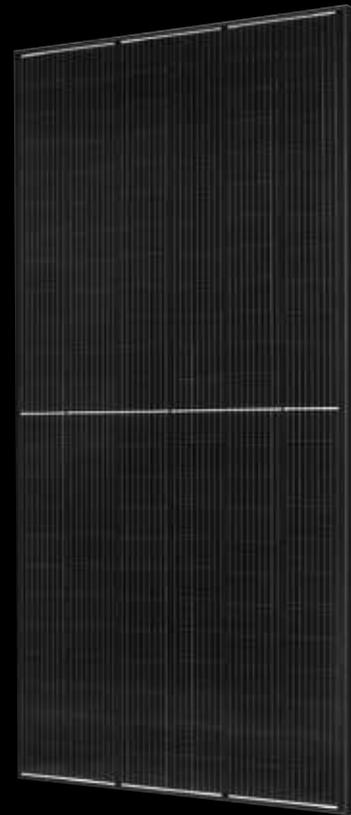
For further details see  
[www.exesolar.com](http://www.exesolar.com)

# Our Product Range

## OUTPUT: 670 - 700 WATT

The JUPITER range with 132 monocrystalline TOPCON M12 half cells with multibusbar technology is the latest range of high-performance modules. Halfcut cells are split in two halves to improve the performance and they are arranged in two parallel strings for a better management of shading.

Featuring a 35 mm black anodized aluminium frame, JUPITER series can combine visual attractiveness to conversion efficiency over 22 %.

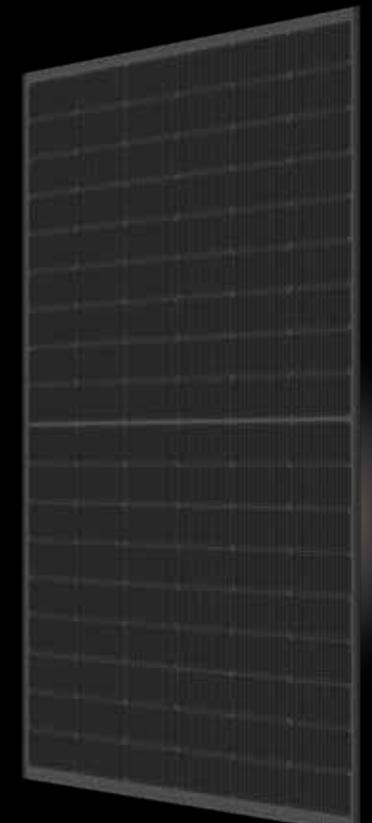


## JUPITER

MONOCRYSTALLINE  
144 CELLS

## OUTPUT: 430 - 445 WATT

Each module in the new NEPTUN series features 108 monocrystalline TOPCON M10-half cells with multi busbar technology. The cells are divided into two halves to improve output and arranged in two parallel strings in order to better manage shading. Each highly transparent front and back glass layers are 2 mm thick. Each module has a 30 mm anodized aluminium frame in black. The maximum efficiency is 22.3%.



## NEPTUN

MONOCRYSTALLINE  
108 CELLS  
BIFACIAL - GLASS | GLASS

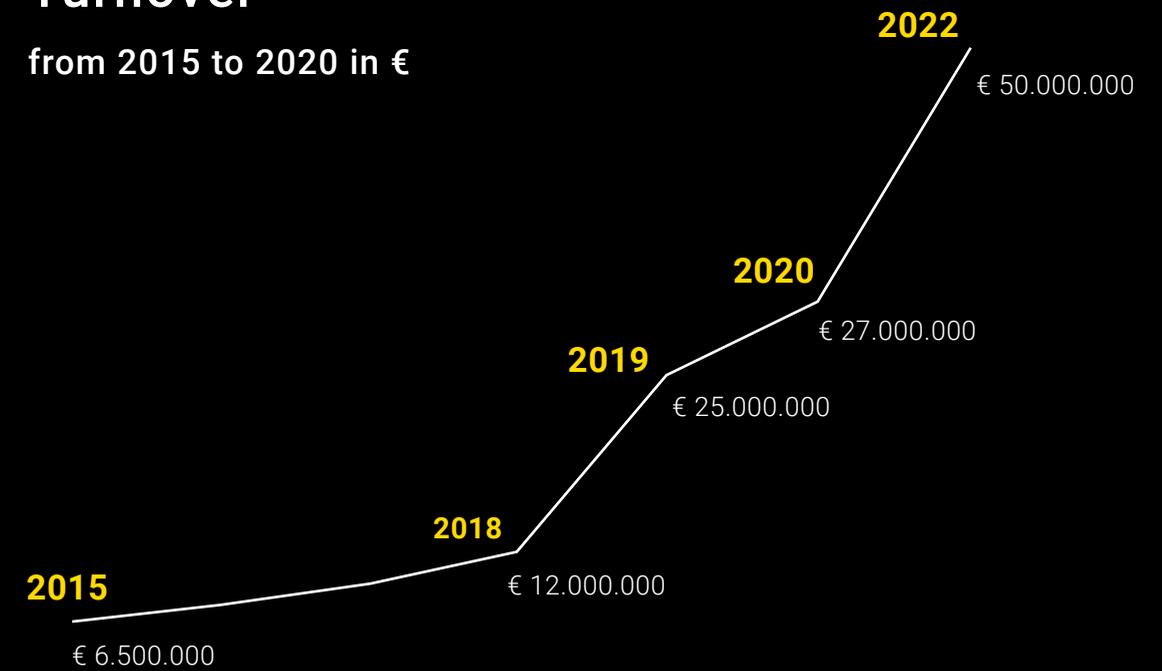


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# Our Facts & Data

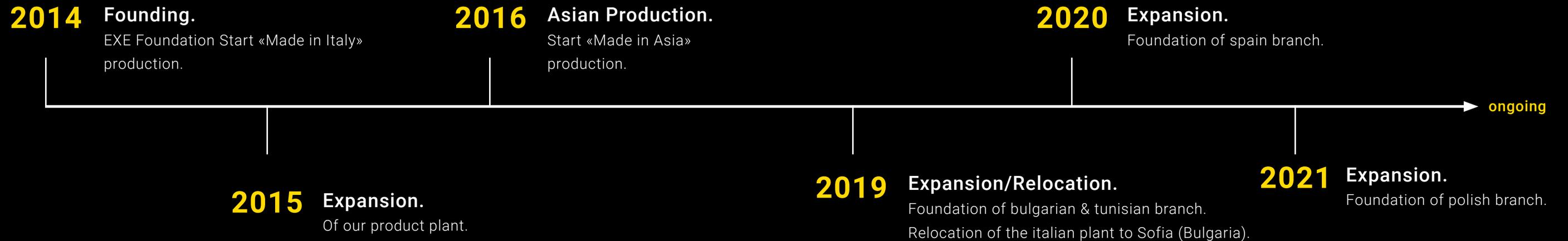
## Turnover

from 2015 to 2020 in €



## Corporate Development

since 2014



# Locations & Contacts

**HEADQUARTER ITALY:**  
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Legend: Headquarter Office Sales Office Warehouse Production



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