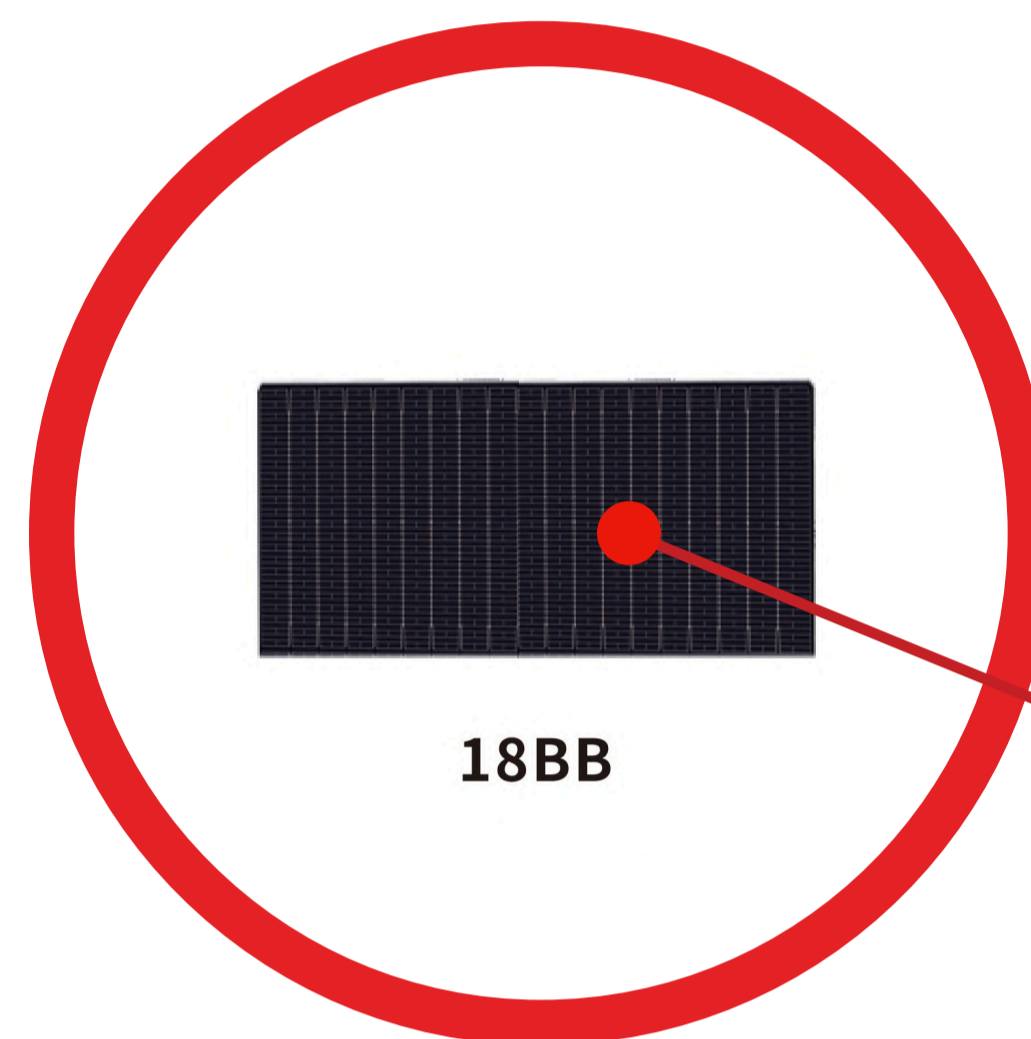
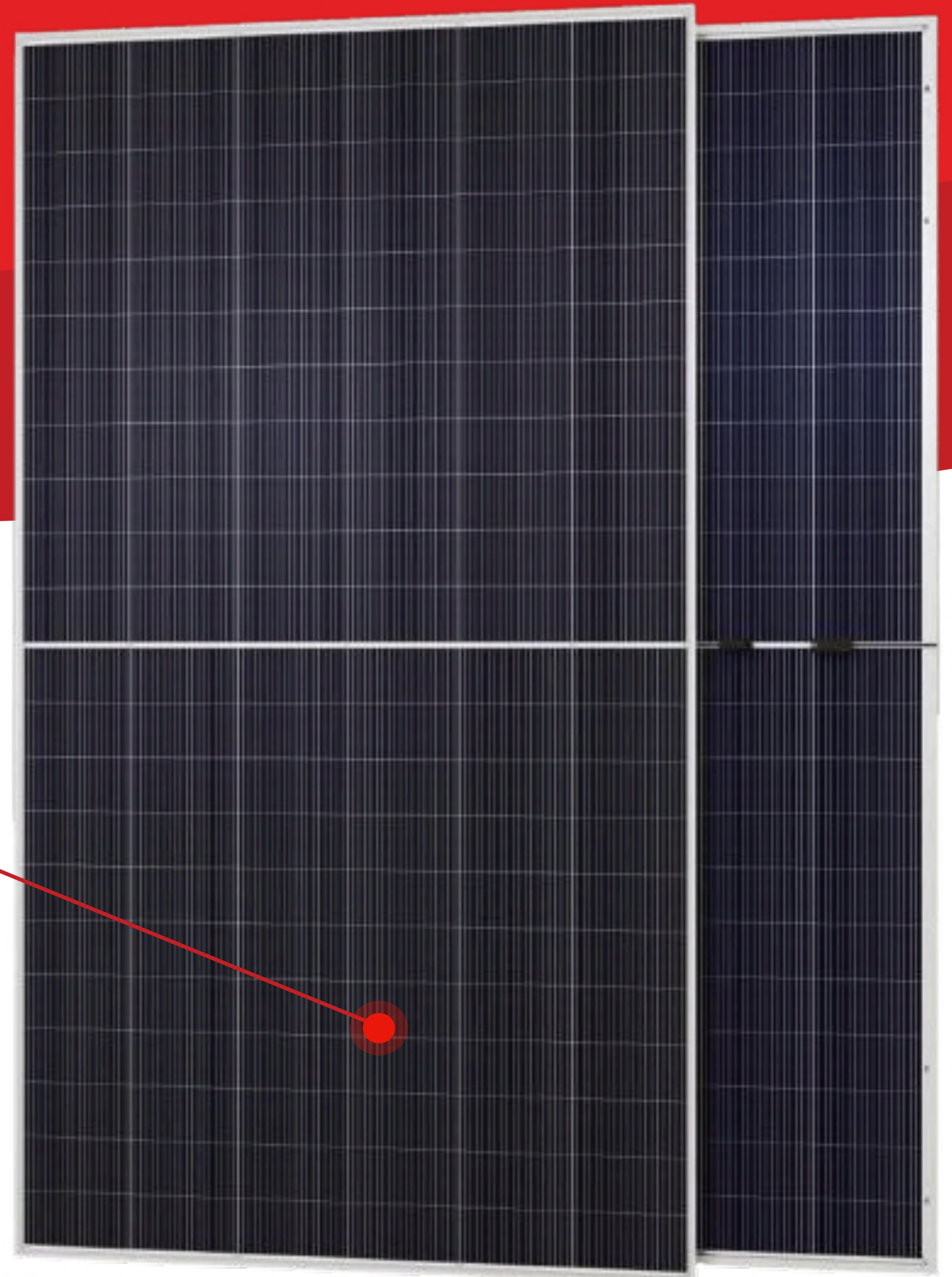


NEOSUN™ Duo (Bifacial) NS-132MHD 670-705W

N-TYPE | TOPCON TECHNOLOGY | MONO

POWER RANGE
670W ~ 705W

CELL SIZE
210*105mm



JUNCTION BOX

Waterproof protection grade: IP68
Safety Level: Class II
Maximum System Voltage: 1500V
outstanding waterproof level
Effectively resist harsh environments



FRAME

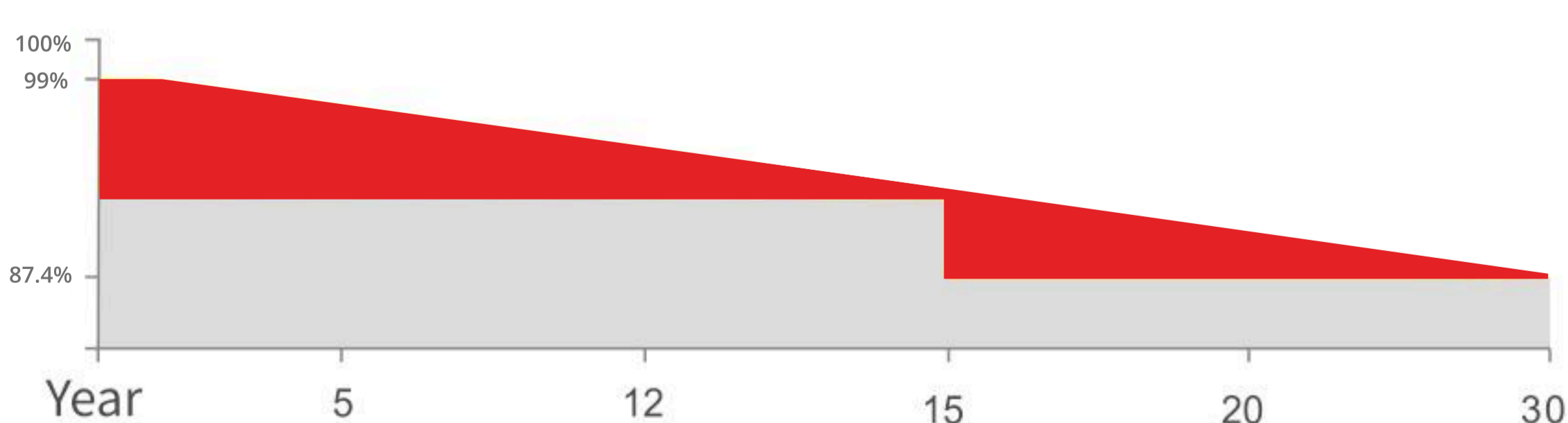
Strong mechanical load
resistance up to 5400Pa
Anodic oxidation layer resistant to
chemical corrosion

QUALIFICATIONS & CERTIFICATIONS



• IEC61215 / • IEC61730

WARRANTY



15 YEARS Guarantee on product material and workmanship

30 YEARS Linear Power output warranty



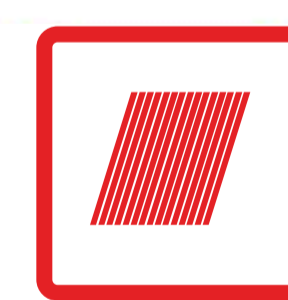
SMBB TECHNOLOGY

Better light trapping and current collection to improve module power output and reliability.



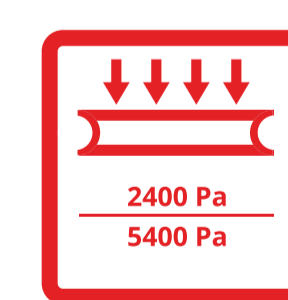
PID RESISTANCE

Excellent Anti-PID performance guarantee via optimized mass-production process and materials control.



HIGHER POWER OUTPUT

Module power increases 5-25% generally, bringing significantly lower LCOE and higher IRR.



ENHANCED MECHANICAL LOAD

Certified to withstand: wind load (2400 Pascal) and snow load (5400 Pascal).

NEOSUN Energy is a global leader in solar energy, specializing in turnkey solutions for industrial and commercial enterprises. Founded in 2015, we design and build solar power plants and ESS from 200 kW to 10 MW for clients like Adidas, Allianz, FIFA, and Gazprom.

Our products meet top standards (TÜV, MCS, IEC, ISO, CE) thanks to advanced production and strict quality control. We use high-quality silicon cells from Tier 1 suppliers, tested for peak performance and positive power tolerance.

Automated production ensures precision with robotic soldering, assembly, and testing. Panels are X-ray tested, laminated at 1,000 degrees, and flash-tested before assigning a unique ID for traceability. Packed vertically, they arrive in perfect condition.

