

New TOPCon 440W HBB series, available to order.



YOUR RELIABLE QUALITY PARTNER FOR RENEWABLE ENERGY

With 44 years of experience in industry-leading technology, R&D, manufacturing, quality management and excellent service, DMEGC Solar provides highly efficient, reliable, and aesthetically pleasing solar modules, and various application solutions to global customers.

Through the continuous integration of sustainability goals in our value chain, DMEGC Solar has established itself as a responsible player in the industry.

DMEGC at a glance:

- 43 years of production experience
- Greater than 33 GWp cumulative deliveries
- Bloomberg NEF "TIER 1 solar module manufacturer,,
- MCS Certified
- Committed to the environment, social and corporate governance (ESG report)
- Production certified according to SA 8000 (ILO standards)
- TÜV-certified module factory for the use of 100% renewable energy
- All modules PFAS-free
- EUPD Research "Top Brand PV Modules"
- Top performer 2023 at PVEL
- Top financial ranking according to Altman-Z Score
- Ecovadis certified
- Local EU presence



A company that meets its responsibilities.

- | | |
|-----------|--|
| SA 8000 | ILO Standards. Social responsibility standards |
| ISO 9001 | Quality management system |
| ISO 14001 | Environmental management system |
| ISO 45001 | Occupational health and safety management system |
| ISO 50001 | Energy management system |

Warranty partner



A member of Hengdian Group

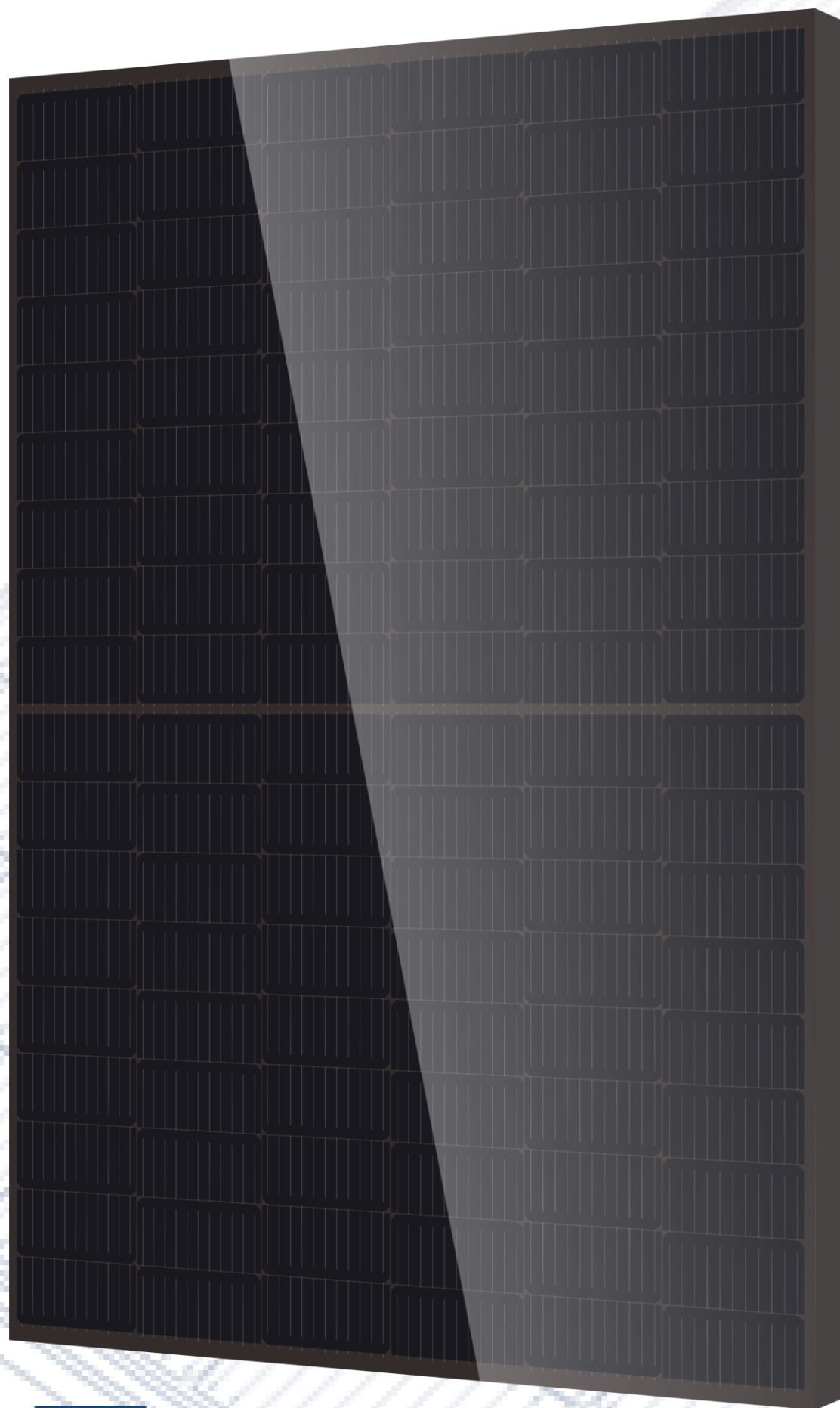


DM440M10RT-54HBB



Modules Made For Generations.

DMEGC Solar modules are powerful, aesthetically pleasing, high quality and have many other features that make them the perfect choice for any roof. DM440M10RT-54HBB full black modules offers ABT technology and a 25-year product warranty - quality you can rely on.



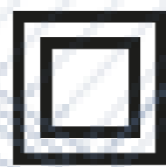
Your advantages with our new full black Infinity TOPCon module:

- Outstanding Aesthetics
- Increased Power and Efficiency
- Optimised Temperature Coefficient
- Excellent Low-Light Performance
- Reduced Degradation
- Exceptional PID Resistance
- Improved Reliability
- With special "Advanced Black Technology"



Certifications and Warranty:

- IEC 61215, IEC 61730
- Ammonia Corrosion Test: IEC 62716
- Salt Mist Corrosion Test: IEC 61701
- PID: IEC TS 62804; LeTID: IEC TS 63342
- Dust & Sand: IEC 60068
- 25 years product warranty
- 30 years linear warranty



DMEGC Solar
PFAS-free
Solar Modules 

Experience now: www.dmeocsolar.com



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