

Hareon



The new module generation: highly efficient and profitable.

Hareon Solar modules are highly convincing:
strong, reliable power at an attractive price.
For ensured return optimisation of your PV systems.

Gainful partnership

TRITEC and Hareon Solar have formed a gainful partnership for the manufacture and sales of TRITEC Hareon Solar modules – which is highly profitable for your customers.

Hareon Solar stands for great know-how in module production and has set ambitious targets for growth. In order to reach them, Hareon trusts in reliable partners such as TRITEC.

TRITEC stands for the quality of its products. Therefore it relies exclusively on convincing products by reliable partners.

The result: Highest efficiency and profitability combined with Swiss quality assurance.

Production at western standards

The production of Hareon solar modules distinguishes itself by means of the quality of machines applied in addition to quality controls. Each module undergoes an electroluminescence test before and after laminating. Furthermore, the flasher by an US manufacturer is regularly calibrated using a reference module certified by the VDE association.



Vertically integrated PV manufacturer

Hareon Solar is a solidly positioned high-growth company with a wide product range of monocrystalline and polycrystalline ingot to wafers through to PV cells and modules. Its customers include module manufacturers and suppliers, but also retailers around the world.

Constantly optimised manufacturing processes, quality controls and a reliable service from ordering right up to products delivery – this is how Hareon Solar ensures good customer relations.

The headquarters of Hareon Solar Technology Co., Ltd. are located in Jiangyin, the province of Jiangsu in Eastern China. In June 2009 the Hareon Solar GmbH was founded in Ismaning near Munich.

Convincing products

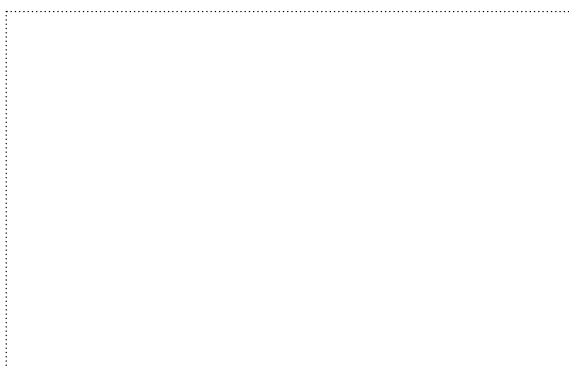
With products at attractive prices and a convincing quality, the Hareon Solar modules contribute to promoting an intensive use of solar electricity. The Hareon Solar modules are characterised by their great performance: With efficiency factors of 14.5 and 15.2 percent, they are highly powerful. Apart from that, the Hareon Solar modules feature a peak power warranty of 80 percent over 25 and 90 percent over 12 years.

The PV modules comply with the norms of all important test institutes: IEC 61215, IEC 61730, CE, UL Listed, CEC, VDE, RoHS, ISO 9001, ISO 14001, TÜVdot-COM-ID: 0000026038.





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