

Where is Heckert solar made?

Did you know that Heckert Solar ...Made in Germany. We produce exclusively in Germany. The first Heckert solar module was manufactured in September 2003 and one was proud of the 6 MW annual production capacity. 20 years later, Heckert Solar disposes of a manufacturing capacity of 800 MWp per year.

What is Heckert solar?

From high-performance mono- or polycrystalline modules to system technology, Heckert Solar offers high-performance and durable photovoltaic products.

Is Heckert solar a good brand?

Thanks to the good reputation that Heckert Solar and the multi-certified NeMo® modules enjoy in the PV industry, the company has now received the 'Top Brand PV' seal in the Module Germany category for the fourth time in a row.

Does Heckert solar offer a home storage system?

With the integrated, backup power capable home storage system Symphon-E, Heckert Solar offers its own storage system for the first time. The modular complete system impresses above all with its technical maturity and ready-for-future ability. It perfectly rounds off the existing product range of Heckert Solar.

Are Heckert solar modules safe?

Solar modules meet the strictest requirements with around 60 quality and safety tests. Deputy Minister of Energy of South Brazil, Evandro Fontana, visits Heckert Solar in Chemnitz and discusses ways of opening up the market with the module manufacturer from Chemnitz.

Who are Heckert solar & wattkraft & interfloat?

Heckert Solar, Wattkraft and Interfloat are planning to invest around EUR2 billion (\$2.18 billion) in three different manufacturing facilities that will produce everything from polysilicon to solar modules. From pv magazine Germany

Heckert Solar's solar modules bring you flexibility. All modules delight thanks to their stability, performance and Made in Germany quality. We work solely with certified materials from leading manufacturers. And with the NeMo® series, ...

NEMO® 3.0 120 M BLACK FRAME ~ LEISTUNGS- DATEN ~ PERFORMANCE DATA
LEISTUNGSKLASSEN ? POWER CLASSES 375 380 Nennleistung P MPP Rated Power P MPP Wp 375
380 Modulwirkungsgrad STC Efficiency of the Module STC % 19,8 20,0 Kurzschlussstrom I

N E M O ® ; 3 . 0 1 2 0 M | L E I S T U N G S D A T E N | P E R F O R M A N C E D A T A

LEISTUNGSKLASSEN | POWER CLASSES 375 385 Nennleistung P MPP Rated Power P MPP Wp 375 385 Modulwirkungsgrad STC Efficiency of the Module STC % 19,8 20,2 Kurzschlussstrom I

About us. Die Heckert Solar GmbH steht für bestmögliche und zuverlässige Leistungen mit über 20 Jahren Erfahrung in der Photovoltaik. Seit der Gründung im Jahr 2001 setzen...

NEMO; 2.0 60 M ~ 305 - 315 WP ~ LEISTUNGSDATEN ~ PERFORMANCE DATA LEISTUNGSKLASSEN ? POWER CLASSES 305 310 315 Nennleistung P MPP Maximum Power P MPP Wp 305 310 315 Modulwirkungsgrad STC Efficiency of the Module STC % 18,2 18,5 18,8

NEMO; 3.0 120 M ~ LEISTUNGSDATEN ~ PERFORMANCE DATA LEISTUNGSKLASSEN ? POWER CLASSES 375 380 Nennleistung P MPP Rated Power P MPP Wp 375 380 Modulwirkungsgrad STC Efficiency of the Module STC % 19,8 20,0 Kurzschlussstrom I

NEMO; 2.0 60 P ~ 270 - 280 WP ~ LEISTUNGSDATEN ~ PERFORMANCE DATA LEISTUNGSKLASSEN ? POWER CLASSES 270 275 280 Nennleistung P MPP Maximum Power P MPP Wp 270 275 280 Modulwirkungsgrad STC Efficiency of the Module STC % 16,1 16,4 16,7

Ausgezeichnetes Energiemanagementsystem Sonnenenergie intelligent speichern. Unkompliziert, technisch hochwertig, zukunftsreich und bezahlbar: mit Symphon-E, dem neuen, exklusiv über Heckert Solar erhältlichen Heimspeichersystem, ergänzen wir ...

Product Info. Company Profile. Product Characteristics. Heckert Solar GmbH Solar Panel Series NeMo; 4.2 80 M 390-405. Detailed profile including pictures, certification details and ...

Who is Heckert Solar. Heckert Solar is an independent, family run business. Quality Made in Germany is the credo of Heckert Solar. For over 13 years Heckert Solar manufactures premium solar modules in Chemnitz, Germany and has realized several 1,000 projects in Germany and beyond. Especially as regards solar modules for roof top installations Heckert Solar has ...

NEMO; 4.2 80 M BLACK | LEISTUNGSDATEN | PERFORMANCE DATA LEISTUNGSKLASSEN | POWER CLASSES 395 397,46 20,3 8,99 8,52 54,57 46,65 Nennleistung P MPP rated power P Wp Modulwirkungsgrad STC efficiency of the module STC %

Product Info. Company Profile. Product Characteristics. Heckert Solar GmbH Solar Panel Series ZEUS 1.0 108 M 445. Detailed profile including pictures, certification details and manufacturer ...

NEMO; 2.0 60 M ~ 315 - 325 WP ~ LEISTUNGSDATEN ~ PERFORMANCE DATA LEISTUNGSKLASSEN ? POWER CLASSES 315 320 325 Nennleistung P MPP Maximum Power P MPP Wp 315 320 325 Modulwirkungsgrad STC Efficiency of the Module STC % 18,8 19,1 19,4



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MONOCRYSTALLINE NE MO ® 4.2 80 M BLACK FRAME P V - M O D U L E M O N O
K R I S T A L L I N E S P V - M O D U L Made in Germany Alle NeMo® Module werden mit
modernster Technologie ausschließlich in Deutschland an

Mit der Verabschiedung des Solarpaket 1 sollen der Bau und Betrieb von Photovoltaikanlagen
entbürokratisiert werden. Das Ziel ist, Privatpersonen, Vertriebspartnern sowie Unternehmen die
Installation und Nutzung von Solarenergie zu erleichtern, damit der Ausbau weiter gefördert werden
kann - auch in Hinsicht auf das Erreichen der Klimaschutzziele.



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