



# Trina Photovoltaic Panel Product Certification

Smart solar PV and energy storage provider Trina Solar has obtained Environmental Product Declaration (EPD) certifications from applied safety science company UL Solutions and an ...

Contact to the certificate holder Trina Solar Co., Ltd. No. 2 TianHe Road, Trina PV Industrial Park, New District Changzhou City, 213031 Jiangsu China (Mainland)

Trina Solar has obtained EPD certifications from UL Solutions and an EPDItaly certification for its Vertex N 700W, Vertex N 610W and Vertex 670W photovoltaic modules.

Trina Solar Vertex modules obtained Environmental Product Declaration (EPD) certifications from UL Solutions and EPD Italy certification.

Trina Solar focuses on increased sustainability of its products to minimise the probability of module replacement while enhancing the energy yield throughout product lifespan. Since becoming ...

Issued to: Trina Solar Co.,Ltd No.2 Tian he Road Trina PV Industrial Park New District Changzhou Jiangsu 213031 CN This is to certify that representative samples of ...

Trina Solar has excelled in low-carbon practice and gained worldwide recognition. It became the first PV manufacturer to obtain a dual Environmental Protection Certification from UL ...

Co-Holder of Certificate: Trina Solar (Schweiz) AG Birkenweg 4, 8304 Wallisellen, Switzerland Acting as EU representative of the Holder of Certificate Product: Mono/Poly Crystalline ...

This project is one of the key agricultural photovoltaic power generation projects in Wanning City, making full use of the local barren slopes and abundant solar energy resources, transforming natural ...

UL 61730 is the updated version of UL 1703, the "Standard for Photovoltaic (PV) Module Safety Qualification." The Vertex N 2,000-V is the first 210R panel to receive the UL 61730 ...



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