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製品仕様書 - MakeShop

2009年，建置台灣首座獲全球認證（iecee）的太陽光電測試實驗室（iec 61215 cbtl），成為全球唯一非會員國取得認證資格的國家。... 2016年7月，與台泥公司進行碳捕獲及利用技術合作簽約儀式，協助廠商擴大建置微藻養殖示範系統及研發中心，進行微藻固碳及加值 ...

Q.PEAK DUO XL-G10

IEC 61215 IEC 61730 UL 1703 IEC 61701 ISO9001. Organizations like the International Electrotechnical Commission (IEC) and Underwriters Laboratories (UL) create national and international standards for photovoltaic solar panels to ensure any products on the market meet certain specifications for safety and reliability reasons. ... Updated 10/2016.

太陽光発電（PV）の新たな安全性要求事項のはじまり：IEC 61730第2版

04/2016-01/2018 . 10/2015-03/2016 . 04/2015-09/2015 . 07/2014-03/2015 . 用户手册. 用户手册 ... and certification ensures Trina Solar’s panels comply with the design and type approval standards set forth in IEC 61215, which cover common field performance failures. ...

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つの型式承認の補足となるiec 61730初版の策定へとつながりました（iec 61646の必須事項はiec 61215最新版に組み込まれ、iec 61646は2016年に廃版となっています）4 ° pv技術の進歩とiec 61730初版の基となった原規格の実際の使用経験によって

Q CELLS Q.PEAK DUO L-G7.2 400 400W Solar Panel - Low Price

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Q CELLS Q.PEAK DUO L G8.2 - 425 Watts | EnergySage

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太阳能组件资料下载|天合光能 - Trina Solar

1 APT test conditions according to IEC/TS 62804-1:2015, method A (−1500V, 96h) 2 See data sheet on rear for further information. THE IDEAL SOLUTION FOR: Ground-mounted solar power plants ... IEC 61215:2016, IEC 61730:2016, U.S. Patent No. 9,893,215 (solar cells); Horizontal packaging pallets pallets modules Drawing not to scale.

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