

特雷斯电子顺利通过三相并网逆变器SAA证书

2014年3月,我公司获取了澳大利亚三相并网逆变器SAA证书,顺利通过了IEC62109、AS4777、AS3100等光伏并网逆变器标准。

作为全球领先的质量和安全服务公司,按澳大利亚的AS4777、AS3100和IEC/EN62109标准,对我司逆变器产品的多项性能指标进行认证测试,测试结果表明特雷斯公司产品性能指标优异,完全满足以上标准的各项要求。



链接:www.china-nengyuan.com/news/59871.html



Certificate of Suitability

Certificate No.: SAA140184

Date of Issue: 12 February 2014

Certificate Holder: Zhejlang Tress Electronic Technology Co., Ltd

Paiyantou Industrial Zone, Qiligang,

Wenzhou City, Zhejiang Province P.R. China

Class Description: Product Description: Non-Declared

Grid-connected PV Inverter Brand Name: TRESS

Model No.: TLS30KTS Markings: Input: 400-820Vdc,

MPPT voltage range: 200-820Vdc, Isc: 130A,

Max input current 90A Output: 400V~ 3/PE 50Hz, Max output current 3x45A, 30000W

-20°C to +50°C, IP20, Class 1

Standard: AS 4777.2:2005

AS 4777.3:2005 AS/NZS 3100:2009 Inc A1-2

IEC 62109-1 Ed. 1.0 IEC 62109-2 Ed. 1.0

Conditions:

Certification Mark: SAA140184 or RCM

Date First Registered: 12 February 2014 Date of Expiry: 12 February 2019

For and on Hehalf of SAA Approvals Pty Intil

SAA Approvise Pty Ltd Electrical Product Safety Contribution Scheme as accredited by JAS-ANZ under ISCHEC Guide 65 conflicts that the electrical product despribed on this conflictate complies with the intermit modeling safety-ray, rements for which the application has been made.

For SAA Contact Details and to verify this Contribute go to: www.saaapprovals.com.eu

JAS-ANZ

www.jas-anz.org/register



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