



A P P R O V A L S ®

## Certificate of Suitability

**Certificate No.:** SAA190960

**Certificate Holder:** KATEK Memmingen GmbH  
Mammostraße 1,  
87700 Memmingen  
Germany

**Class Description:** Non-Prescribed  
**Product Description:** PV Inverter  
**Trade Name:** Steca Elektronik GmbH; KATEK Memmingen GmbH;  
**Model No.:** StecaGrid 4611\_2  
**Markings:** Input: Max 750Vdc, MPP Voltage: 150-600Vdc,  
Max 2x13A, Isc: 15A

**Standard:** Output: 230V~ 50Hz, Max 20A, 4600VA  
IP65, Class II  
IEC 62109-1 Ed 1.0  
IEC 62109-2 Ed 1.0  
AS/NZS 4777.2:2015  
**Conditions:** Nil

**Certification Mark:** RCM and SAA190960

**Date First Registered:** 29 April 2019  
**Date of Expiry:** 29 April 2024

For and on Behalf of  
SAA Approvals Pty Ltd

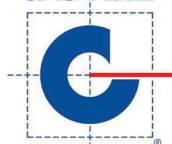
SAA Approvals Pty Ltd as accredited by JAS-ANZ under ISO/IEC 17065 and declared a RECS under *Qld Electrical Safety Act 2002 and Electrical Safety Regulations 2013* certifies in accordance with the SAA Approvals Electrical Product Safety Certification Scheme that the product nominated in this certificate complies with standard/s listed.

When using the RCM the requirements of all relevant parts of AS/NZS 4417 applicable to the article must be fulfilled.

For SAA Contact Details and to verify this Certificate go to:

[www.saaapprovals.com.au](http://www.saaapprovals.com.au)

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[www.jas-anz.org/register](http://www.jas-anz.org/register)



Issued: 31-01-20 190960/1a  
Reissued under RECS scheme



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## Certificate of Suitability

\*Addendum\*

**Certificate No.:** SAA190960

**Date of Issue:** 29 April 2019

**Class Description:** Non-Prescribed

**Product Description:** PV Inverter

Additional Models	Trade Name	Rating
StecaGrid 3611_2	Steca Elektronik GmbH	Input: Max 750Vdc, MPP range: 150-600Vdc, 2x13Adc Max, Isc: 15A Output: 230V~ 50Hz Max 16A, 3680VA
StecaGrid 3011_2	Steca Elektronik GmbH	Input: Max 750Vdc, MPP range: 125-600Vdc, 2x13Adc Max, Isc: 15A Output: 230V~ 50Hz Max 14A, 3000VA
StecaGrid 3611	Steca Elektronik GmbH	Input: Max 750Vdc, MPP range: 150-600Vdc, 13Adc Max, Isc: 15A Output: 230V~ 50Hz Max 16A, 3680VA
StecaGrid 3011	Steca Elektronik GmbH	Input: Max 750Vdc, MPP range: 125-600Vdc, 13Adc Max, Isc: 15A Output: 230V~ 50Hz Max 14A, 3000VA
StecaGrid 2511	Steca Elektronik GmbH	Input: Max 450Vdc, MPP range: 75-360Vdc, 13Adc Max, Isc: 15A Output: 230V~ 50Hz Max 14A, 2500VA
StecaGrid 2011	Steca Elektronik GmbH	Input: Max 450Vdc, MPP range: 75-360Vdc, 13Adc Max, Isc: 15A Output: 230V~ 50Hz Max 12A, 2000VA
StecaGrid 1511	Steca Elektronik GmbH	Input: Max 450Vdc, MPP range: 75-360Vdc, 13Adc Max, Isc: 15A Output: 230V~ 50Hz Max 12A, 1500VA

R.A. Hill

For and on Behalf of  
SAA Approvals Pty Ltd

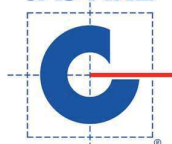
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Issued: 21-04-20 190960/2b  
Ratings corrected



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# Certificate of Suitability

**\*Addendum\***

**Certificate No.:** SAA190960

**Date of Issue:** 31 January 2020

**Class Description:** Non-Prescribed

**Product Description:** PV Inverter

**General Modification:**

Use of alternative trade name KATEK Memmingen GmbH.

Use of additional tests for implemented Volt-Var function.

<b>Additional Models</b>	<b>Trade Name</b>	<b>Rating</b>
StecaGrid 5011_2	Steca Elektronik GmbH; KATEK Memmingen GmbH	Input: Max 750Vdc, MPP range: 150-600Vdc, Max: 2x13Adc, Isc: 15A Output: 230V~ 50Hz Max 22A, 5000VA

For and on Behalf of  
SAA Approvals Pty Ltd

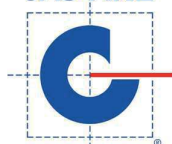
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Issued: 31-01-20 190960/3