Certificate Number:

AZ 69025945

Page: 0076



CERTIFICATE OF APPROVAL

Authorised marking:

TUV-025945-EA

CONTINUATION SHEET 75

(Modification 36)

Add alternative inverters:

Classified as:

Installed within power conditioning equipment (PCE), enclosed outdoor, suitable for installation exposed to sunlight as per AS/NZS 5033.

Switch arrangement: PEDS150-HM55R-6, 6 layers

Installed within Storage Inverter

Ithe Solar at 40°C: 16A, Ithe Solar at 60°C: 16A

Brand: FOXESS

Models: KH7; KH8; KH9; KH9.9; KH10; KH10.5;

1K5-1P-HI-7; 1K5-1P-HI-8; 1K5-1P-HI-9; 1K5-1P-HI-9.9;

1K5-1P-HI-10; 1K5-1P-HI-10.5

Size: 450mm×527mm×208mm (W x H x D)

Enclosure material: ADC12

Issue Date: 25/09/2024

Expiry Date: 08/04/2027

Signed for and on behalf of TÜV Rheinland Australia Pty Ltd

John Wang

JAS-ANZ

www.ias-anz.org\register

TUV Rheinland Australia Pty Ltd 182 Dougharty Road, Heidelberg West VIC 3081 Phone: +61 (3) 9450 1400

Email: certification@au.tuv.com
Website: www.au.tuv.com