

CERTIFICATE OF CONFORMITY / APPROVAL

Authorised marking: TUV-028529-EA

CONTINUATION SHEET 26

(Modification 23)

Classified as:

D.4.5 (f): Enclosed outdoors, exposed to sunlight, mounted in aspecified PCE - for use in PCE enclosure, enclosed outdoor, suitable for installation exposed to sunlight as perAS/NZS 5033.

Switch arrangement: NDG3V-50/6/1/01/M/AS, 6 poles; "+" and "-" in seriesfor 1 string, total 3 strings

Installed within Grid-connected PV Inverter

Brand: Solis

Models: S6-GR3P10K03-NV-ND-AU, S6-GR3P9.9K03-NV-ND-AU, S6-GR3P9K03-NV-ND-AU, S6-GR3P8K03-NV-ND-AU, S6-GR3P6K03-NV-ND-AU, S6-GR3P5K03-NV-ND-AU

Size: 355mm×410mm×179mm (W x H x D)

Enclosure material: AL5052, Wall thickness: 2mm, Volume: 0,026m³

Input: DC-PV2: Ue=1100VDC, Ie=20A

Ui=1500V, Uimp=8kV, Iu=20A, Ithe=20A,

Ithe Solar at 40°C=20A, Ithe Solar at 60°C=20A

Issue Date: 27-10-2025

Expiry Date: 16-05-2030

Signed for and on behalf of TÜV Rheinland Australia Pty Ltd



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