

CERTIFICATE OF CONFORMITY / APPROVAL

Authorised marking: TUV-028614-EA

CONTINUATION SHEET 5

(Modification 3)

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: ExIR40G E, 4 poles, "+" and "-" in series for 1string, total 2 strings

Installed within Hybrid Inverter

Brand: Myenergi

Models: LIBBI-HS3.6D1-A, LIBBI-HS5D1-A, LIBBI-HS6D1-A

Size: 725mm×390mm×245mm (W x H x D)

Enclosure material: AL5052-H32+SGCC, Wall thickness: 1,2mm, Volume: 0,069m³

Input: DC-PV2: Ue=500VDC, Ie=20A

Ui=1250V, Uimp=8kV, Iu=20A, Ithe=20A,

Ithe Solar at 40°C=20A, Ithe Solar at 60°C=13,1A

Issue Date: 15-04-2026

Expiry Date: 17-07-2030

Signed for and on behalf of TÜV Rheinland Australia Pty Ltd



Rafeeqe Mohamed