

Supplier Declaration of Conformity

Sdoc Identification.	SITEMATE SM17- (ACS) Assemblies for Construction Sites.	Issued	20/07/2025
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Supplier Details.	
Powervos (a division of Eltrade Industries Ltd)	Company Number: 7009453
1 Toiawaka Road, Drury	Phone: +64 9 282 2366
Auckland	Email: sales@powervos.co.nz
New Zealand	Web: www.powervos.co.nz

Product Details.
SITEMATE SM17 is an assembly of approved components assembled into a Polyethylene Enclosure for mobile installations and to customer's specifications.

Variants to Parent Product.	
Rating	230Vac – 415Vac 50Hz 10A, 16A, 32A, 40A, 63A or to clients specification
IP Rating	44, 65, 66, or to client's specification
Earth Leakage	As required for the application, AS/NZS3000; Electrical Installations (Wiring Rules) AS/NZS3004.1; Electrical Installations (Marinas) AS/NZS3012; Electrical Installations (Construction and Demolition Sites) AS/NZS3002; Electrical installations (Shows and Carnivals)
MCB	63A 3 Pole MCB, 32A 3 Pole MCB x 4, 32A 1 Pole MCB x 6
RCD	63A 4 Pole RCD, 16A 2 Pole RCBO
Socket Outlets	63A 5pin IEC (Ceeform), 32A 5pin IEC (Ceeform)x 2, 32A 5 Pin (56 Series) x 2, 16A 3pin IEC (Ceeform), 15A 3pin (56 Series) x 12
Appliance Inlet	63A 5pin IEC (Ceeform)

Standards that relate to the product and its components, current as at date of manufacture.	
AS/NZS 3100 Clause D.8	General Requirements for Electrical Equipment and Manufacturers Tests
AS/NZS 61439.4 Annex D	Particular Requirements for Assemblies for Construction Sites (ACS) Excluding Clauses 10.2.2,10.2.4,8.1.4,10.12,10.6.2
AS/NZS 61439.1	Low Voltage Switchgear and Control Assemblies (General Rules)
AS/NZS 3112	Approval and Test Specification – Plugs and Sockets
AS/NZS 3123	Approval and Test Specification – Plugs, sockets outlets and couplers for General Industrial Application.
AS/NZS 61008	Residual Current Operated Circuit Breakers without Integral Overcurrent Protection
AS/NZS 61009	Residual Current Operated Circuit Breakers with Integral Overcurrent Protection
IEC60309	Plugs, sockets-outlets and couplers for industrial purposes

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Approvals and Test Reports to support this document.

AS/NZS 61439.4 Annex D	Test report 8321 – Spectrum Laboratories
AS/NZS 61439.1	Test report 8321 – Spectrum Laboratories
AS/NZS 3112	Drylock – SAA201269
AS/NZS 3123	Drylock – SAA192406
AS/NZS 61008	Eaton Industries NSW21900
AS/NZS 61009	Eaton Industries NSW28049
AS/NZS 60898.1	Eaton Industries NSW16860
IEC60309	CE Marked – Manufactures Declaration of Conformity.

Additional Information

Records of routine production testing will be held by Sitemate Power Systems Ltd.

All Sitemate boards are tested to the Requirements of AS/NZS 3100 Clause D8 as required.

Declaration

I hereby declare the above specified fittings or electrical appliances comply with Regulation 83 of the Electrical (Safety) Regulations 2010.

Signed for on behalf of:

Sitemate Power Systems Ltd



Issuer Identification:

POWERSVOS



Dean Lipscombe

Date 20 July 2025

Product Manager