

CERTIFICATE OF CONFORMITY

Electrical Enclosures

We certify that the MODEL and PRODUCTS listed below have been manufactured in accordance with Quality Management System procedures to meet the requirements of relevant STANDARDS and the requirements of the listed PROTECTION RATING.

MODEL:

SS1 - Wall Mounted Electrical Enclosures, 304L Stainless Steel

PRODUCTS:

IP-304-302015	IP-304-302515	IP-304-303015	IP-304-303020	IP-304-L304015	IP-304-403015
IP-304-403020	IP-304-404020	IP-304-404030	IP-304-L406030	IP-304-503015	IP-304-503020
IP-304-504020	IP-304-504025	IP-304-505020	IP-304-505025	IP-304-505030	IP-304-604020
IP-304-604025	IP-304-604030	IP-304-606020	IP-304-606030	IP-304-606040	IP-304-L608030
IP-304-705020	IP-304-705025	IP-304-804030	IP-304-806020	IP-304-806025	IP-304-806030
IP-304-806040	IP-304-808020	IP-304-808030	IP-304-808040	IP-304-1006025	IP-304-1006030
IP-304-1008030	IP-304-1008040	IP-304-1208030	IP-304-1208040	IP-304-L304015	IP-304-L304020
IP-304-L406030	IP-304-L608030	IP-304-1408040	IP-304-1608040	IP-304-1608060	IP-304-20010040

STANDARDS & CONFORMITIES:

IEC/EN 60529, IEC/EN 62208, IEC/EN 61439, UL, RoHS, CE, UKCA

PROTECTION RATING:

IP66, IK10 (NEMA 4x)

CERTIFICATES:

IEC 60529 Degrees of protection provided by enclosures: Certificate AB-0386-T 1902.14 02/00

IEC/EN 62208 Empty Enclosures for low-voltage switchgear and controlgear assemblies: Certificate 0366932-TSE-01/01

IEC/EN61439-1, 61439-2 Low voltage switchgear and controlgear assemblies: Certificate AB-0341-T, 23-297-R1-N1-1

CE Certificate of Compliance: Certificate SZT-24 MA 33485-1

UKCA Certificate of Compliance: Certificate SZT-25 MA 38734-1

UL: Listing Number E534557

Products are manufactured to Quality, Safety and Environmental standards. In the event that any amendments or modifications to the product or assembly are not explicitly agreed with us, this Certificate of Conformity shall be invalidated.

IP ENCLOSURES PTY LTD

Revision: May 1, 2026

IP Enclosures is an internationally registered trademark. Protection in the Toughest Conditions™