



Lloyd's
Register

Type Approval Certificate

This is to certify that the undernoted product(s) has/have been tested with satisfactory results in accordance with the relevant requirements of the Lloyd's Register Type Approval System.

This certificate is issued to:

PRODUCER

ELDON Group
Paseo de la Finca 1, Edificio 3
Pozuelo de Alarcón, 28223 Madrid
Spain

**PLACE OF
PRODUCTION**

SC ELDON Romania SRL
Street Bruxelles No. 4
507165 Prejmer Brasov
Romania

**PRODUCT
DESCRIPTION**

Wall Mounting Enclosures

Certificate No.

94/30014 (E5)

Issue Date

28 March 2017

Expiry Date

31 March 2019

Sheet

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TYPE	MAM series, single door Degree of protection IP 55 (Cat. 2).
	MAS series, Mild steel, single door Degree of protection IP 66.
	MAD series, mild steel, double door Degree of protection IP 55 (Cat. 2)
	MAP series, Mild steel, single door Degree of protection IP 66 (top or bottom hinged).
	ASR series, stainless steel (304S15 & 316S16), single door Degree of protection IP 66.
	ADR series, stainless steel (304S15 & 316S16), double door Degree of protection IP 55 (Cat. 2).
	KGR series, stainless steel (304S15 & 316S16), single door Degree of protection IP 66.
	KGT series, mild steel plate, single door Degree of protection IP 66.
	KLR series, stainless steel (304S15 & 316S16), single door Terminal boxes Degree of protection IP 66.
	KLT series, mild steel, single door Terminal boxes Degree of protection IP 66.
	TEN series, mild steel, including 19" profiles, single door Degree of protection IP 30.
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TED series, mild steel, including 19" profiles, single door
Degree of protection IP 30.

TEP series, mild steel, including 19" profiles, single door
Degree of protection IP 30.

ADDITIONAL ITEM:

AFS series, stainless steel (304S15 & 316S16), single door
Degree of protection IP 66.

**SPECIFIED
STANDARD**

EN 60529
IEC 529
IEC 439
EN 60439

APPLICATION

For Marine, Offshore and Industrial use

"This Certificate is not valid for equipment, the design, ratings or operating parameters of which have been varied from the specimen tested. The manufacturer should notify Lloyd's Register EMEA of any modification or changes to the equipment in order to obtain a valid certificate."

The attached Design Appraisal Document No. ROT.TA. BBO1602085 and its supplementary Type Approval Terms and Conditions form part of this Certificate.

All other details remain as the previous Certificate No.94/30014 to which this extension should be attached.

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G.J.Vromans
Type Approval Department
Lloyd's Register EMEA/Rotterdam Office