



TYPE APPROVAL CERTIFICATE



N. ELE418817CS003

This is to certify that the product below is found to be in compliance with the applicable requirements of the RINA type approval system.

Description	Empty Enclosures for low-voltage switchgear and controlgear assembly
Type	E-MOX
Applicant	E.T.A. SpA Via Monte Barzaghino 6 22035 Canzo (Como) Italy
Manufacturer	E.T.A. SpA Via Monte Barzaghino 6 22035 Canzo (Como) Italy
Testing Standards	RINA Rules for the Classification of Ships, Pt. C, Ch. 2, Sec. 8

Issued in Genova on January 10, 2018

This certificate is valid until January 09, 2023

RINA Service S.p.A.

Valerio Benanni



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Components

Series E-MOX

Cabinets made of low carbon steel painted with powders or of stainless steel.

Degree of protection IP 56 (single door) ; IP 55 (double and glazed doors). IK10

Reference documents.

Technical specification E.T.A. (7 pages) stamped by RINA on 01 March 2007.

TUV Certificate n. 28101097001 (08 January 2007)

TUV Certificate n. 60016981 (22 January 2007)

NEMKO statement n. 081IND1/03 (salt mist test)

TUV Test report n. 28106247001 (18/12/2013)

TUV Certificate n. R 60091031 (20/12/2013)

Remarks

Installation and use to be in accordance with the Manufacturer instruction.