



PROTOTYPE DESIGN ASSESSMENT CERTIFICATE
No. **ELE014023CS/004**

This is to certify that the product identified below is in compliance with the regulations herewith specified.

<i>Description</i>	Empty enclosures for low-voltage switchgear and controlgear assemblies
<i>Type</i>	E-NUX
<i>Applicant</i>	E.T.A. S.P.A. VIA MONTE BARZAGHINO 6 22035 Canzo (CO) ITALY
<i>Manufacturer</i>	E.T.A. S.P.A.
<i>Place of manufacture</i>	VIA MONTE BARZAGHINO 6 22035 Canzo (CO) ITALY
<i>Reference standards</i>	IEC 62208:2011

This certificate is issued on request of the Manufacturer based on the PDA certification scheme according to RINA Rules for Testing and Certification of Marine Materials and Equipment

Issued in **Genoa** on **January 31, 2023**. *This Certificate is valid until* **January 30, 2028**

RINA Services S.p.A.
Luigi Benedetti

This certificate consists of this page and 1 enclosure

TYPE APPROVAL CERTIFICATE

No. **ELE014023CS/004**

Enclosure - Page 1 of 1

E-NUX

Components:

Series E-NUX

Cabinets made of low carbon steel painted with powders or stainless steel.
degree of protection IP 55; IK 10

Reference documents:

Test Reports TUV Rheinland 28105073 001 (IEC 60068-2-30; IEC 60068-2-11) performed in 26/04/2012
Test Reports TUV Rheinland 28107093 001 (EN 62208:2003-IEC 62208:2011) performed in November 2014
Certificate TUV Rheinland R 60097468 (EN 62208:2003-IEC 62208:2011) for the test performed in November 2014
RINA Certificate ELE418817CS004
Offer 2023/1846 dated 24/01/2023

Remarks:

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

Genoa January 31 2023