



**PROTOTYPE DESIGN ASSESSMENT CERTIFICATE**  
No. **ELE014023CS/002**

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

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

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**

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**RINA Services S.p.A.**  
**Luigi Benedetti**

This certificate consists of this page and 1 enclosure

**TYPE APPROVAL CERTIFICATE**

No. **ELE014023CS/002**

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**E-COMP**

**Materials/components:**

**Series E-COMP**

Boxes made of low carbon steel painted with powders or stainless steel

Degree of protection: IP 56 (single door); IP 55 (double door); IK 10 .

**Reference documents:**

Test Report TUV Rheinland 28106247 001 (EN 62208:2003-IEC 62208:2011) performed in December 2013.

Certificate TUV Rheinland R 60091031 (EN 62208:2003-IEC 62208:2011) for the test performed in December 2013.

RINA Certificate ELE418817CS002

Offer 2023/1846 dated 24/01/2023

**Remarks:**

Installation to be in accordance with the Manufacturer instruction.

**Genoa January 31 2023**