



TYPE APPROVAL CERTIFICATE
No. ELE190522CS/002

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

<i>Description</i>	Fuse-holder
<i>Type</i>	E91HN/20 , E93HN/20 , E91HN/32 , E93HN/32
<i>Applicant</i>	ABB S.P.A. Via Vittor Pisani 16 20124 Milano ITALY
<i>Manufacturer</i>	ELECTROMAGNETICA SA
<i>Place of manufacture</i>	266-268 Calea Rahovei - Bucharest ROMANIA
<i>Reference standards</i>	IEC 60269-1:2006+ A1:2009, IEC 60269-1:2006+A2:2014, IEC 60269-3:2010, IEC 60269-3:2010+ A1:2013, IEC 60269-3:2010+A2:2019

Issued in **Genoa** on **June 4, 2022**. *This Certificate is valid until* **July 3, 2027**

RINA Services S.p.A.

This certificate consists of this page and 1 enclosure

TYPE APPROVAL CERTIFICATE
No. **ELE190522CS/002**
Enclosure - Page 1 of 1
E 90H Series:
E91HN/20 , E93HN/20 , E91HN/32 , E93HN/32

Fuses-holders type E91hN/20 and E93hN/20.

Technical data

Number of poles: 1+N, 3+N.
Rated operational voltage (**Ue**): 400
Rated operational current (**Ie**): 20 A

Fuses-holders type E91hN/32 and E93hN/32.

Technical data

Number of poles: 1+N, 3+N.
Rated operational voltage (**Ue**): 400 V
Rated operational current (**Ie**): 32 A

Documents

CB Test Certificate IT-22442
Approval Certificate CA03.00575 (updated 2022-12-02)
Test Report Summary PB21-0067614-01
Test Report PB21-0067614-01-01 to PB21-0067626-01-04

Remarks

Products to be installed and used according to the Manufacturer Instructions.

Genoa 24/06/2022