



**TYPE APPROVAL CERTIFICATE**  
**No. ELE0039217XT/007**

**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>	<b>ELECTRIC CABLES</b>
<i>Type</i>	<b>MX 0.6/1kV</b>
<i>Applicant</i>	<b>ERSE KABLO SAN. VE TIC. A.S. - ERSE KABLO HALIT RIFAT PASA MAH., YUZER HAVUZ SOK., No.5-9 SISLI Istanbul TURKEY</b>
<i>Manufacturer</i>	<b>ERSE KABLO SAN. VE TIC. A.S. - ERSE KABLO</b>
<i>Place of manufacture</i>	<b>ORTAKOY SANAYI BOLGESI ELIF SOK. NO:12 SILIVRI / ISTANBUL TURKEY</b>
<i>Reference standards</i>	<b>IEC 60092-350</b>

Issued in **ISTANBUL** on **July 14, 2017**. This Certificate is valid until **July 13, 2022**



RINA Services S.p.A.  
**Cinar Kutlar**

This certificate consists of this page and 1 enclosure

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**MX 0.6/1kV**

**Materials/Components**

Power cables, flame retardant for switchboards and batteries.

Rated Voltage: 0.6 / 1 kV.

Maximum rated conductor temperature: 90° C.

Type: MX

Marking: MX - 1 x s mm<sup>2</sup> - 0.6 / 1 kV - 90° C -

**Construction:**

Conductor: Stranded Multi Wire Copper or Tinned Multi Wire Copper

Insulation: XLPE Compound

**Reference documents**

Technical Specification No: ERS 01

number of cores 1- cross section area from 0.5 to 240 mm<sup>2</sup>,

Reference Standards: IEC 60228 Cl.2/5; IEC 60092-350;

**ISTANBUL July 14, 2017**

