



**TYPE APPROVAL CERTIFICATE**  
No. ELE015123XT/006

**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>O.GY; 250 V</b>
<i>Applicant</i>	<b>UNIKA UNIVERSAL KABLO SANAYI VE TICARET A.S. VELIKOY SANAYI BOLGESI, CERKEZKOY Tekirdag TURKEY</b>
<i>Manufacturer</i>	<b>UNIKA UNIVERSAL KABLO SANAYI VE TICARET A.S.</b>
<i>Place of manufacture</i>	<b>VELIKOY SANAYI BOLGESI, CERKEZKOY Tekirdag TURKEY</b>
<i>Reference standards</i>	<b>IEC 60092-350; IEC 60092-376; RINA Rules for the Classification of Ships; RINA Rules for Testing and Certification of Marine Materials and Equipment.</b>

Issued in **ISTANBUL** on **March 24, 2023**. This Certificate is valid until **March 25, 2028**

RINA Services S.p.A.  
Cinar Kutlar



This certificate consists of this page and 1 enclosure



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O.GY

250 V

**Components**

Shipboard power cables, flame retardant, for internal wiring of switchboards and other enclosures.

Rated voltage: 250 V

Type: O.GY

Marking: Manufacturer name "type" 250 V n x s mm<sup>2</sup> IEC 60332-3A year of manufacture

**Construction:**

conductor: plain or tinned stranded copper

insulation: EPR

In accordance with IEC 60228 (class. 5); IEC 60092-350; IEC 60092-360; IEC 60092-376; IEC 60332-1; IEC 60332-3 cat. A.

Maximum conductor temperature: 90°C

Number of cores: 1 - cross sectional area from 1 to 16 mm<sup>2</sup>

Test report: UNIKA n.3538 dated 10/01/2008 & UNIKA dated 12/04/2018.

Technical Specification: UNIKA N. 500/TOVD/035 dated 27/12/2006 Rev.1 dated 01/11/2007.

This certificate annuls and replaces previous certificate no: ELE030518XT/006.

**ISTANBUL March 24, 2023**