



CERTIFICATE FI/40410

Our Ref. HEL-CERT190900636-01

Product	XLPE-insulated power cable
Type	AXMK
Trade mark	EM-CABEL
Certificate Holder	EM-CABEL Ltd. 10A, 2-ya Promyshlennaya st. 430006, Saransk, Republic of Mordovia Russian Federation
Technical information	Number and nominal cross-sectional area of conductors: AXMK 1x35-1000 mm ² AXMK 4x16-240 mm ²
Other information	Rated voltage 0,6/1 kV See the Appendix to this Certificate
The product is certified according to the following standard(s)	Fpr HD 603 S21:2016 Part 5 Section D – Revision 2018 SFS 4879:2018
Validity	This certificate is valid until 1 October 2024 provided that the Conditions for FI certification are met. This certificate includes the right to use the FI mark under the condition that product changes (if any) will be approved at SGS Fimko before the product is brought onto market.
Directive information	The certified product(s) fulfils requirements of above mentioned standard(s) which are harmonised under the Low Voltage Directive (2014/35/EU) at the date of issue of the certificate.
Date of issue	1 October 2019
Signature	<p>SGS Fimko Ltd</p>  <p>Sixten Lökfors Project Manager</p> 

This certificate has 1 appendix



This certificate is issued by the company under its General Conditions for Certification Services accessible at <http://www.sgs.fi/en/Terms-and-Conditions.aspx>. Attention is drawn to the limitations of liability defined therein and in the Test Report here above mentioned which findings are reflected in this certificate. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Manufacturer

EM-CABEL Ltd.
10A, 2-ya Promyshlennaya st.
430006, Saransk, Republic of Mordovia
Russian Federation

Manufacturing site

EM-CABEL Ltd.
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430006, Saransk, Republic of Mordovia
Russian Federation

Additional information

This certificate applies also to non-standard number of conductors:
AXMK 5x16-240 mm².

The colours of the conductors are light grey with 30 % covering
identification stripe in colours brown, black and grey for phase
conductors and blue for neutral conductor.



As shown in the Test Report(s) No(s): 295275-1a and 295275-1b

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