

CERTIFICATE FI/41356

Our Ref. HEL-CERT220400576-01



Product XLPE-insulated power cable

Type AXMK-PE
AXPK-PE

Trademark TTkabeli

Certificate Holder TT kabeli d.o.o.
Knespolje bb
88220, Široki Brijeg
Bosnia and Herzegovina

Technical information Number and nominal cross-sectional area of conductors:
AXMK-PE 4 (-5) x 16-300 mm²
See also page 2 of this Certificate

Other information Rated voltage 0,6/1 kV
XLPE insulation and PE sheath

The product is certified according to the following standard(s) HD 603 S1:1994 + A1:1997 + A2:2003 + A3:2007 Part 5 Section E
FprHD 603 S2:2016 Part 5 Section E Revision 2017
SFS 5800:2018

Validity This certificate is valid until 2027-04-05 provided that the Conditions for FI certification are met. This certificate includes the right to use the FI mark under the condition that changes (if any) will be checked at SGS Fimko before the product is brought onto market and that the conditions for FI certification are met.

Date of issue 2022-04-05

SGS Fimko Ltd

Signature



Sixten Löfkors
Project Manager



Manufacturer TT kabeli d.o.o.
Knespolje bb
88220, Široki Brijeg
Bosnia and Herzegovina

Manufacturing site TT kabeli d.o.o.
Knespolje bb
88220, Široki Brijeg
Bosnia and Herzegovina

Directive information The certified product(s) fulfils requirements of mentioned standard(s) which are harmonised under the Low Voltage Directive (2014/35/EU) at the date of issue of the certificate.

Technical information This Certificate considers also non standard number of conductors:
AXMK-PE 5 x 16-300 mm²

Based on: HELES2105000516-1 and 300116-1