

# CERTIFICATE FI 30634

Our Ref. 270430-1, 282824-1, 294868-1

**Product** XLPE-insulated medium voltage power cable

**Type** AHXAMK-W  
AHXAMK-WP  
AHXAMK-WM

**Trade mark** PRYSMIAN or PRYSMIAN FINLAND

**Certificate Holder** Prysmian Finland Oy  
PL 13  
FI-02401 KIRKKONUMMI, FINLAND

**Manufacturer** Prysmian Finland Oy  
Kaapelitie 68  
FI-02490 PIKKALA, FINLAND

**Technical information** Number and nominal cross-sectional area of conductors:  
AHXAMK-W: 3 x 25-300 Al + 35 Cu 10 kV, 20 kV and 30 kV,  
AHXAMK-WP: 3 x 25-300 Al  
AHXAMK-WM: 3 x 25-300 Al

**Other information** Nominal voltage: 6/10 kV (Um=12 kV)  
12/20 kV (Um=24 kV)  
18/30 kV (Um=36 kV)

**The product is certified according to the following standard(s)** HD 620 S2:2010 Part 10 Section F applicable parts  
IEC 60502-2:2005 (Ed 2) clause 18 and 19

**Validity** This certificate is valid until 09 November 2020 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.

**Date of issue** 09 November 2019

**SGS Fimko Ltd**

**Signature**

Sixten Lökfors  
Project Manager



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.

Appendix to Certificate: 30634

**Manufacturing sites**

All types:  
Prysmian Finland Oy  
Kaapelitie 68  
FI-02490 PIKKALA, FINLAND

Types -W and -WP:  
Draka Kabel Sverige AB  
Vallgatan 5  
SE-57188 NÄSSJÖ, SWEDEN

**Additional Information**



This certificate replaces Certificate FI 28222 A1 dated 29 December 2015, due to prolonged validity.

This Certificate is based on partly testing at SGS Fimko and on Prysmian Finland Oy issued Test Reports 80353984, 2030/KJ/08.13 and 2030/2310/08.13 checked by SGS Fimko and previous certificate FI 27099.