

DECLARATION OF PERFORMANCE

No.:DoP-17-0101-01

1	Unique identification code of the product-type	FLAMEBLOCKER N2XH; FLAMEBLOCKER XGB-F2 0,6/1kV multicore with circular conductors
2	Range	N2XH: 2x1,5RE; 2x1,5RM; 2x2,5RE; 2x2,5RM; 2x4RE; 2x4RM; 2x6RE; 2x6RM; 2x10RE; 2x10RM; 2x16RE; 2x16RM; 2x25RM; 2x35RM; 2x50RM; 3x1,5RE; 3x1,5RM; 3x2,5RE; 3x2,5RM; 3x4RE; 3x4RM; 3x6RE; 3x6RM; 3x10RE; 3x10RM; 3x16RE; 3x16RM; 3x25RM; 3x35RM; 3x70RM; 3x95RM; 3x120RM; 3x150RM; 3x185RM; 4x1,5RE; 4x1,5RM; 4x2,5RE; 4x2,5RM; 4x4RE; 4x4RM; 4x6RE; 4x6RM; 4x10RE; 4x10RM; 4x16RE; 4x16RM; 3x25RM+16RE; 3x25RM+16RM; 4x25RM; 3x35RM+16RE; 3x35RM+16RM; 3x35RM+25RM; 4x35RM; 4x50RM; 4x150RM; 5x1,5RE; 5x1,5RM; 5x2,5RE; 5x2,5RM; 5x4RE; 5x4RM; 5x6RE; 5x6RM; 5x10RE; 5x10RM; 5x16RE; 5x16RM; 4x25RM+16RE; 4x25RM+16RM; 5x25RM; 4x35RM+16RE; 4x35RM+16RM; 5x35RM; 4x50RM+25RM; 5x50RM; 4x70RM+35RM; 5x70RM; 4x95RM+50RM; 5x95RM; 5x120RM; XGB-F2: 2x1,5RE; 2x2,5RE; 2x4RE; 2x6RE; 2x10RE; 2x16RM; 3x1,5RE; 3x2,5RE; 3x4RE; 3x6RE; 3x10RE; 3x16RM; 4x1,5RE; 4x2,5RE; 4x4RE; 4x6RE; 4x10RE; 4x16RM; 5x1,5RE; 5x2,5RE; 5x4RE; 5x6RE; 5x10RE; 5x16RM;
3	Intended use/es	Cable for general applications in construction works subject to reaction to fire requirements
4	Manufacturer	TELE-FONIKA Kable S.A. ul. Hipolita Cegielskiego 1 32-400 Myślenice, Polska
5	System/s of AVCP	1+
6	Harmonised standard	EN 50575:2014+A1:2016
7	Notified body/ies	Instytut Techniki Budowlanej NB 1488
8	Declared performance/s	Reaction to fire: B2ca-s1b,d0,a1

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

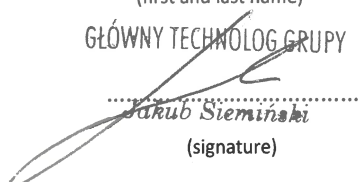
Jakub Siemiński

(first and last name)

GŁÓWNY TECHNOLOG GRUPY

Myślenice, 23.06.2017

(place, date of issue)


Jakub Siemiński
(signature)