

DECLARATION OF CONFORMITY No 214/4/19

On the base of supervision carried out for all activities affecting the quality of our products in accordance with Company's Quality Assurance System based on ISO 9001 and on the base of carried out the following tests,

We: **TECHNOKABEL S.A.**
Nasielska 55, 04-343 Warsaw, Poland

declare with a full responsibility that products/type:

**Fire resistant halogen free power cables
for operating voltage up to 0,6/1 kV**

Types:

**NHXH FE180 PH90/E90; NHXH-J FE180 PH90/E90;
NHXHX FE180 PH90/E90; NHXHX-J FE180 PH90/E90; NHXCH FE180 PH90/E90;
NHXHRHX FE180 PH90/E90; (N)HXH FE180 PH90/E90; (N)HXH-J FE180 PH90/E90;
(N)HXCH FE180 PH90/E90; (N)HXCH-J-SERVO FE180 PH90/E90**

this statement are applicable to comply with the following normative documents:

Technical Documentations: **CNBOP-PIB-KOT-2021/0311-3701 3nd edition, WT-TK-44,**
Polish Standards: **PN-HD 604 S1 part 1 and 5G; PN-EN 60228; PN-EN 50200;**

**PN-EN 50362; PN-EN-IEC-60331-1; PN-EN 61034-2;
PN-EN 60754-1, PN-EN 60754-2, PN-EN 60332-1-2,
PN-EN 60332-3-23 (cat. B), PN-EN 60332-3-24(cat. C)**

German Standard:

DIN 4102.12

International Standards:

IEC 60332-3-23 (cat. B), IEC 60332-3-24 (cat. C), IEC 60331-21

Cables do not spread the flame in accordance with the requirements of standards:

PN-EN 60332-1-2, PN-EN 60332-3-23(cat. B), PN-EN 60332-3-24(cat. C).

conformity with the rules of Directives:

2014/35/EU

European Parliament and Council Directive of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits.

PELNOMOCNIK Prezesa Zarządu
ds. Systemów Zarządzania

mgr inż. Mariusz Kwiatkowski

Warsaw, 12.12.2024

(Signature, name and post of the person
authorised to draw up the declaration)