

Declaration of Conformity no 005/4/2024

Cable Factory BITNER [Zakłady Kablowe BITNER Sp. z o.o.]

Józefa Friedleina 3/3, 30-009 Kraków

Production plant: Krakowska 2, 32-353 Trzyciąż

1. Cable manufacturer:
(full name and address of the production plant)

2. Cable type:
(brand, type, variety, class)

BiTservo MV6; 3,6/6 kV

27.32.14-00.02

3. Product classification:
(PKWiU, SWW or CN number)

4. Purpose and scope of use of the product:
Cable for frequency converters rated 3,6/6kV
.....
(according to reference document)

5. Reference documents:

EN 60228	Conductors of insulated cables
EN 60332-1-2	Tests on electric and optical fibre cables under fire conditions - Part 1-2: Test for vertical flame propagation for a single insulated wire or cable - Procedure for 1 kW pre-mixed flame
IEC 60502-2	Power cables with extruded insulation and their accessories for rated voltages from 1 kV (Um = 1,2 kV) up to 30 kV (Um = 36 kV) - Part 2: Cables for rated voltages from 6 kV (Um = 7,2 kV) up to 30 kV (Um = 36 kV)
ZN-CB-98:2022	Kable średniego napięcia do zasilania przekształtnikowego typu BiTservo MV
EN 60811-404	Electric and optical fibre cables - Test methods for non-metallic materials - Part 404: Miscellaneous tests - Mineral oil immersion tests for sheaths

.....
(nazwa, tytuł)

6. Name of the accredited testing body or certification body and certificate number:

.....
(name of certification or testing body, document number)

We declare with full responsibility that the products mentioned in paragraph 2 are in compliance with reference documents enlisted in paragraph 5.

Trzyciąż, 08.04.2025

Place and date of issue

ZAKŁADY KABLOWE BITNER

Sp. z o.o.

Ul. Józefa Friedleina 3/3, 30-009 Kraków
Dyrektor ds. rozwoju, certyfikacji i kontroli jakości

Ireneusz Sosnowski

name and signature of the authorized person