

EC DECLARATION OF CONFORMITY No. 2015 / B / 053

(Abverse)

Manufacturer:

Cable Factory BITNER general partnership

Address: 30-009 Kraków, Józefa Friedleina 3/3 Street

Factory: 32-353 Trzyciąż 165 k/Krakowa

or manufacturer's authorised representative established within the EC (or the EEA) indicated hereafter (if applicable) :

Authorised representative:

Address:

Herewith declares that the product

Product identification:

BiTflame S FE 180 / PH 90 E90 300/500V**BiTflame S (St) FE 180 / PH 90 E90 300/500V****Is in conformity with the provisions of the following EC directive(s) ;**
(Including all applicable amendments)

Reference no	Title
LVD 2006/95/WE	Low Voltage Directive
(Dz. U. Nr 155 poz. 1089)	Ministry of Economy Regulation dated 21 August 2007

And that the standards and/or technical specifications referenced to on declaration's reverse have been applied.**Last two digits of the year in which the marking was affixed: CE: 13**

Trzyciąż k/Krakowa dated 14.12.2015

ZAKŁADY KABLOWE BITNERSpółka Jawna
Ul. Józefa Friedleina 3/3, 30-009 Kraków
Kierownik Działu Badań i Certyfikacji*Krzysztof Barczyk*

(signature)

Head of Testing and Certification Unit

ZAKŁADY KABLOWE BITNERSpółka Jawna
Ul. Józefa Friedleina 3/3, 30-009 Kraków
Dyrektor ds. Rozwoju i Jakości*Ireneusz Sosnowski*

(signature)

Development and Quality Director

EC DECLARATION OF CONFORMITY No. 2015 / B / 053

(Reverse)

References of standards and/or technical specifications or their parts applied to the product being subject of this declaration of conformity:

- harmonised standards:

No.	Issue	Title	Part (1)
PN-EN 60228:2007 PN-EN 60332-1-2:2010 PN-EN 60332-3-22:2009 PN-EN 61034-2:2010 PN-EN 60754-2:2014-11E		Conductors of insulated cables 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. Tested by burner with 1 kW pre-mixed flame Tests on electric and optical fibre cables under fire conditions - Part 3-22: Test for vertical flame spread of vertically-mounted bunched wires or cables - Category A Measurement of smoke density of cables burning under defined conditions - Part 2: Test procedure and requirements Test on gases evolved during combustion of materials from cables. Part 2-Determination of acidity (by pH measurement) and conductivity	

- other standards and/or technical specifications:

No.	Issue	Title	Part (1)
DIN 4102-12:1998 PN-EN 50200:2006		Brandverhalten von Baustoffen und Bauteilen - Teil 12: Funktionserhalt von elektrischen Kabelanlagen; Anforderungen und Prüfungen Method of test for resistance to fire of unprotected small cables for use in emergency circuits	

- other technical solutions, details of which have been included in the technical documentation or the technical construction file :

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Other references or information required by the applicable EC directive(s):

Quality management system of: ISO 9001:2008 i ISO 14001:2004

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(1) to be filled if parts or clauses of the standards or the technical specification shall be referenced.