

ISO 9001:2000, AQAP 110, ISO 14001

EC DECLARATION OF CONFORMITY No. 2015 / T / 040

(Abverse)				
Manufacturer:	Zakłady Kablowe BIT Celina Bitner	NER		
-				
Address:	30-009 Kraków, ul. Frie			
Factory:	32-353 Trzyciąż165 k/ł	Krakowa		
or manufacturer's hereafter (if appli		ve established within the EC (or the EEA) indicated		
Authorised representative:				
Address:				
Herewith declares that the product				
Product identificati	on:			
BITNER F/UTP PVC+PE 4x2x24AWG cat. 5e 200MHz				
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 p	ooz. 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: 15

Trzyciąż k/Krakowa dated 21.09.2015

ZAKLADY KABLOWE BITNER 30-009 Krakow ul. Friedleina 3/3 Kierownik Działu Badań i Certyfikacji

Krzysatof Barczyk

(signature) Head of Testing and Certification Unit 30-009 Kraków, ul. Friedleina 3/3 Dyrektor ds. Rozwoju i Jakości Freneusz Sosnowski

ZAKŁADY KABLOWE BITNER

(signature)

Development and Quality Director

EC DECLARATION OF CONFORMITY No. 2015 / T / 040 (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	Parts (1)
PN-EN 50288-1:2014-02E		Multi-element metallic cables used in analogue and digital communication and control - Part 1: Generic specification	
PN-EN 50289-1-4:2007		Communication cables - Specifications for test methods - Part 1-4: Electrical test methods; Insulation resistance	

other standards and/or technical specifications:

No.	Issue	Title	Parts (1)
ZN-CB-17:2002		Paired computer cables	
PN-EN 50173-1:2011		Information technology - Generic cabling systems - Part 1: General requirements	

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