

<b>Unique Identification Code of the Product</b>	NYIFY PROZDENKA KABLI
<b>Manufacturer Name and Address</b>	CABLE FACTORY PROZDENKA Marshal Tito 132-1/8, Negotino 1440, Republic of North Macedonia
<b>Object of the Declaration</b>	
Product Designation	NYIFY
Cable Type	Installation Cable
Category	Low-Voltage Energy Cable, Rated Voltage up to 450/750 V
Cable Construction	Flat solid or stranded Cu conductor, insulated and sheathed with PVC
Nominal Voltage (U <sub>0</sub> /U)	300/500 V
<b>Normative references</b>	VDE 0250-201
<b>Conformity to EU Harmonization legislation</b>	
Low Voltage Directive (LVD):	2014/35/EU (as amended)
Construction Product Regulation (CPR):	395/2011/EU and 89/106/EEC (as amended)
RoHS Directive:	2011/65/EU (as amended)
<b>Conformity with the product standard(s):</b>	LVD: EN 50525-1:2013; EN 50525-2-11:2013; IEC 60227; IEC 60228 CPR: EN 50575:2015; EN 13501-6:2014
<b>Additional information:</b>	Compliance with the <b>LVD</b> has been verified through tests in the factory laboratory.  Compliance with the CPR has been verified through tests in the accredited laboratory of „L.S. FIRE TESTING INSTITUTE S.R.L.“, Italy.  Compliance with the <b>RoHS</b> has been verified via internal design controls and supplier declarations.  The product does not contain any of the substances specified in the <b>2025 REACH SVHC</b> Substances List.  CE marking affixed in 2025

**Manufacturer's Declaration Statement**

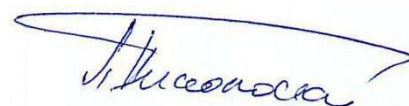
We hereby confirm that the product(s) identified in this Declaration of Conformity comply with the essential requirements of the applicable EU Council Directives and Regulations.

The supporting technical documentation is available at the address indicated above.

For further information, please contact the office of "Cable Factory Prozdenka DOOEL".

***This Declaration of Conformity is issued under the sole responsibility of the manufacturer.***

The undersigned is duly authorized by "Cable Factory Prozdenka DOOEL" to sign on its behalf.



**Petar Nikoloski**  
Head of Quality Control