

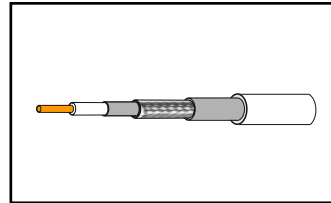


# DECLARATION OF CONFORMITY UE

KK/08/2019

**1. Product:**

product group: **RG6 Coaxial cables**  
brand : **CONOTECH**  
model: **NS100TRI 300m**



**2. Manufacturer:**

**NOVISAT Limited Liability Company**  
Zaporoska 37B street  
53519 Wrocław, Poland

**3. This declaration of conformity is issued under the sole responsibility of the manufacturer.**

**4. Item of the declaration:** copper conductor (Cu)  $1,00 \pm 0,02\text{mm}$ ; physically foamed dielectric polyethylene (PE)  $4,80\text{mm} \pm 0,02$ ; screen aluminium/PET foil (Al/PET)  $0,04\text{mm}$ ; braid aluminum wire  $96 \times 0,12\text{mm}$ ; optical braid coverage 90%; second screen aluminium/PET foil (Al/PET)  $0,04\text{mm}$ ; outer sheathing PVC white  $6,8\text{mm}$ ; operating temperature  $-20^\circ\text{C} \div +70^\circ\text{C}$ ; laying temperature  $0^\circ\text{C} \div +70^\circ\text{C}$ , minimum bending radius[x cable diameter]  $> 8$

**5. The item of this declaration complies with the relevant requirements of the European harmonization legislation.**

2011/65/EU	Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.
2015/863	Commission Delegated Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU of the European Parliament and of the Council as regards the list of restricted substances.

**6. References to the used and relevant harmonized standards or to the other technical specifications in relation to which conformity is declared:**

EN 50575: 2014	Power, control and communication cables. Cables for general applications in construction works subject to reaction to fire requirements.
PN-EN 50575:2015-03+A1:2016-11	Power, control and communication cables. Cables for general applications in construction works subject to reaction to fire requirements.
EN 50581:2012	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.
PN-EN 50581:2013-03	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.
PN-EN IEC 63000:2019-01	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.
PN-EN 50173-1:2018-07	Information technology - structured cabling systems - part 1: General requirements.
PN-EN 50117-2-4:2005+A1:2008	Coaxial cables - Part 2-4: Particular requirements for cables used in distribution networks - Cables for installation inside buildings operating in the 5MHz - 3000MHz frequency range.
PN-EN 50117-1:2003+A1:2007	Coaxial cables - Part 1: General requirements.

This declaration of conformity is the basis for marking the product with the **CE** mark.

Signed on behalf of the manufacturer:

Wrocław, 25 June 2019  
(place and date of issued)

Company representative:

**Filip Grzybała**

  
Chairman of the Board  
(signature)