

EC DECLARATION OF CONFORMITY

No 02/2013

The undersigned, representing the following manufacturer

Manufacturer: **nkt cables Warszowice Sp. z o.o.**

Address: **43 – 254 Warszowice, ul. Gajowa 3**

or representing the manufacturer's authorised representative established within the Community (or the EEA) indicated hereafter (when applicable)

Authorised
representative:

Address:

herewith declares that the product

Product identification: **NYM J/O 300/500V**

(2 ÷ 5) x (1,5 ÷ 10,0) mm², 7 x (1,5 ÷ 2,5) mm²

**is in conformity with the provision of the following EC directive(s)
(including all applicable amendments)**

Reference nr	Title
2006/95/EC	"Council Directive of 12 December 2006 on the harmonization of the laws of the Member States relating to electrical equipment designed for use within certain voltage limits"
Dz.U. Nr 155, poz. 1089	„Decree of Ministry of Economy of 21 August 2007 concerning principle requirements for electrical equipment"

and that the standards and/or technical specifications referenced overleaf have been applied.

Last two digits of the year in which the CE marking was affixed: 04 (when compliance with the provision of the Low Voltage directive 73/23/EEC is declared)

Warszowice (place)14.01.2013 (date)

TECHNOLOG

Lukasz Trzaskalik
Lukasz Trzaskalik

PREZES ZARZĄDU

mgr Maciej Zajac
mgr Maciej Zajac

(name and function of the signatory empowered to bind the manufacturer or his authorised representative)

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References of standards and/or technical specifications applied for this declaration of conformity, or parts thereof:

— Standards:

No.	Issue	Title	Parts ¹
DIN VDE 0250-204	2000-12	Cables, wires and cords for power installation	PVC-Installation cable NYM
EN 50525-1	2012-01	Electric cables – Low voltage energy cables of rated voltages up to and including 450/750 V (U0/U)	Part 1: General requirements
EN 50363-3/A1	2012-03	Insulating, sheathing and covering materials for low voltage energy cables	Part 3: PVC insulating compounds
EN 50363-4-1	2006-10	Insulating, sheathing and covering materials for low voltage energy cables	Part 4-1: PVC sheathing compounds
EN 50395/A1	2012-03	Electrical test methods for low voltage energy cables	
EN 50396/A1	2012-03	Non electrical test methods for low voltage energy cables	
EN 50497	2008-11	Recommended test method for assessment of the risk of plasticizer exudation from PVC insulated and sheathed cables	
HD 21.4 S2:2004	2004	Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 V	Part 4: Sheathed cables for fixed wiring

— other technical solutions, the details of which are 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):

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¹ Where appropriate, the applicable parts or clauses of the standard or the technical specification shall be referenced