ELEKTROTECHNICKÝ ZKUŠEBNÍ ÚSTAV



ELECTROTECHNICAL TESTING INSTITUTE - CZECH REPUBLIC
ELEKTROTECHNISCHE PRÜFANSTALT - TSCHECHISCHE REPUBLIK
INSTITUT ELECTROTECHNIQUE DESSAIS - RÉPUBLIQUE TCHÉQUE
3JEKTPOTEXHUЧЕСКИЙ ИСПЫТАТЕЛЬНЫЙ ИНСТИТУТ - ЧЕШСКАЯ РЕСПУБЛИКА

Pod Lisem 129, 171 02 Praha 8 - Troja

LICENCE FOR HAR CONFORMITY MARK

No.: 6130038

Licensee:

nkt cables s.r.o.

Průmyslová 1130, 272 01 Kladno, Czech Republic

Factory:

nkt cables s.r.o.

Závod Vrchlabí

Českých bratří 509, 543 14 Vrchlabí, Czech Republic

Type of product:

Flexible cables with thermoplastic PVC insulation

Code of product:

H03VV-F

Rating:

(2 - 4) x (0,5 and 0,75) mm2; 300/300 V

Trade Mark:

= nkt cables =

Electrotechnical Testing Institute is granting a licence for using the follwing mark

SEZUD SHARD

or identification thread (black -1 cm, red -3 cm, yellow -11 cm), (code 22).

One of these marks may be used for the product specified in this certificate within validity of the Agreement on the use of the HAR Mark by implementing all the rulles stated in the Agreement.

The right to use the above mentioned mark for the product is based on:

Test report No.: 300323-01/01 of: 29.01.2013

A sample of the product was tested and found to be in conformity with: EN 50525-2-11:2011 ČSN EN 50525-2-11:2011

- certified quality system according to 205002-01 of 31.10.2012 performed by EZÚ
- the General Agreement on the use of the HAR Mark No. 1810 and the agreement No. 300323-01 concluded between the ordering firm and the Electrotechnical Testing Institute
- compliance with the certification scheme "HAR"

Certificate supersedes: -

Prague

This certificate is issued according to the rules of the HAR Agreement. The certification Scheme meets the criteria for type 5 systems laid down in the ISO/IEC Guide 67:2004 (Type Testing, Factory Inspection with assurance of conformity by continuous sample testing, production surveillance and market surveillance). The certificate issued by any Certification Body adhering to the HAR Agreement has the same worth and validity in all the other Certification Bodies' countries.

Compliance with the requirements of the above listed Harmonised Standards carries a presumption of conformity with the essential safety requirements of Directive 2006/95/EC (Low Voltage Directive).

6.12.2013

Miroslav Sedláček Head of Certification Body

