

No. of the Test Report:203919-01/01

Issued:22.4.2003



TEST REPORT

Name of product: Heating cable
Type of product: ADPS1P-UV
Ratings: 5,23 Ohm/m
Manufacturer: Fenix s.r.o. Beskydská 2, 790 01 Jeseník, Czech Republic
Production site: Fenix s.r.o. Beskydská 2, 790 01 Jeseník, Czech Republic
EZÚ product coding system: 010199
Ordering firm: Fenix Trading s.r.o. Slezská 2, 790 01 Jeseník, Czech Republic
Number of tested samples: 1
Samples submitted on: 2.9.2002
Location of testing: EZU
Tested from 19.3.2003 **through** 22.4.2003
Other data:
The product was tested according to: ČSN EN 60811-1-1:97+změna Z1:02,
ČSN EN 60811-2-1:99+A1:02,
ČSN IEC 811-1-2:95+změny Z1:97,Z2:01,
ČSN IEC 811-1-4:95+změny 1:97, A2:02,
ČSN EN 50265-1:99, ČSN EN 50265-2-1:99
IEC 60800:92


Compiled by: Jan Tůma

Elektrotechnický zkušební ústav, s.p.

Pod Lisem 129
171 02 Praha 7

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Approved by: Ing. František Nekola
Testing laboratory
technical manager

The test results contained in this report refer to the tested items only. The values presented in this report were measured with the accuracy specified in the testing regulations. All measuring instruments used are properly traceable. This Report does not replace any other documents requested by the Bodies of National expert supervision. Without the written consent of the EZÚ this Report shall not be reproduced except as a whole.

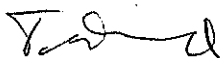
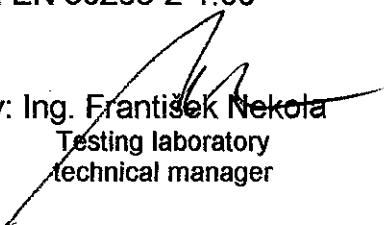
No. of the Test Report:204093-01/01

Issued:2.12.2002



TEST REPORT

Name of product: Heating cable
Type of product: MPSV
Ratings: 9,0 Ohm/m
Serial number: -
Manufacturer: FENIX s.r.o. Beskydská 2, 790 01 Jeseník,
Czech Republic
Production site: FENIX s.r.o. Beskydská 2, 790 01 Jeseník,
Czech Republic
EZÚ product coding system: 010199
Ordering firm: Fenix Trading s.r.o. Slezská 2, 790 01 Jeseník,
Czech Republic
Number of tested samples: 1
Samples submitted on: 16.9.2002
Location of testing: EZU
Tested from 1.10.2002 **through** 29.11.2002
Other data:
The product was tested according to: IEC 60800:92, ČSN EN 60811-1-1:97+Z1:02,
ČSN IEC 811-1-2:95+změny 1:97,Z2:01,
ČSN IEC 811-3-1:95+změny A1:97,1:97,A2:02,
ČSN IEC 811-3-2:95+A1:97+změna1:97,
ČSN IEC 811-1-4:95+změny 1:97+A2:02,
ČSN EN 50265-1:99, ČSN EN 50265-2-1:99

Compiled by: Jan Tůma *Elektrotechnický zkušební ústav, A* Approved by: Ing. František Nekola
 
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