



Accredited by BMWA, number GZ 92714/237-IV/9/00

Test Report

Project Designation

TYPE TEST AT LOW-VOLTAGE FUSE-LINKS TYPE NH 1 C

Client

ETI Elektroelement d.d.
1411 Izlake, Obrezija 5
SLOVENIJA

Order from / No

10/2001 / ---

Project number

2.03.00077.1.0/NH1C

Test Engineer

Ing. J. Ainetter

Date of issue	08. 11. 2001
Total number of issues / No	1 / 1
Number of pages	14
Annex	14 Oscillograms

The results relate exclusively to the terms tested.

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Test item

Identification:

Low-voltage fuse-links with blade contacts type NH 1 C

Size: 1 C

Utilization category: gF

Rated voltage: 400VAC

Rated current: 20A, 25A, 32A, 40A, 50A, 63A, 80A, 100A, 125A, 160A

Manufacturer:

ETI Elektroelement d.d.

Technical data and description:

See page 3

Testing location, Period of testing, Present persons

Testing location:

ÖFPZ Arsenal Ges.m.b.H.

Monitoring, Energy and Drive Technologies

Period of testing:

10/2001

Present persons:

F. Piki (ETI)

Test(s)

Test(s) performed:

Type test

Test standard(s):

IEC 60269-1:1998 + Corr.1:2000; PN-IEC-269-1:1986

IEC 60269-2:1986 + A1:1995 + Corr.1:1996; PN-IEC-269-2:1986 + Annex:1998

IEC 60269-2-1:2000; PN-IEC-269-2-1:1996 + Annex:1998

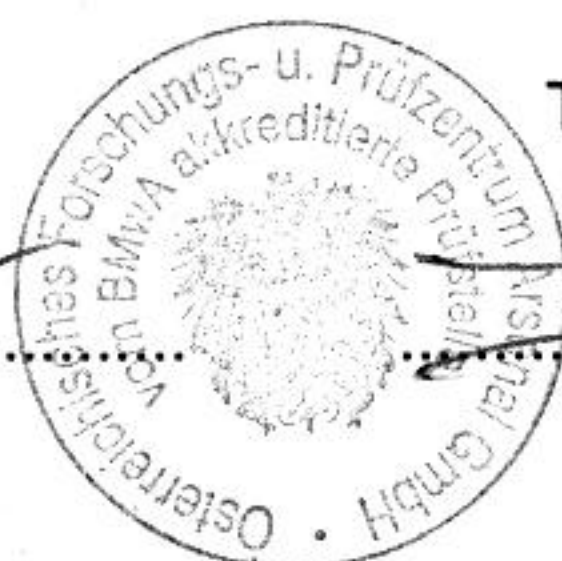
Result

We confirm that the low-voltage fuse-links type NH 1 C have passed the type test
successfully.

Test engineer

Ainetter

Ing. J. Ainetter



Project engineer
Technical responsibility

[Signature]

Ing. K. Farthofer