



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

Test Report

Project Designation

GLOW-WIRE TEST ACCORDING TO IEC 60947-1 AT SWITCH-DISCONNECTOR-FUSES TYPE STV D02

Client

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

Order from / No 07.02.2002 / ---

Project number 2.03.00158.1.0/GLOW Test Engineer Ing.J.Ainetter

Date of issue	15.02.2002
Total number of issues / No	1 / 1
Number of pages	4
Annex: number of pages	---

The results relate exclusively to the terms tested.

This report may only be reproduced or published in full, without omissions, alterations or additions.

The reproduction or publishing of extracts from this report require the written approval of the research center.

Test item

Number, identification

Six pieces of switch-disconnector-fuses
→ Type STV D02-1 / 63A

Manufacturer

As client

Date of receipt

13.02.2002

Testing location, period of testing, present persons

ÖFPZ Arsenal Ges.m.b.H.

13.02.2002

Ing.F.Pikl (ETI Elektroelement d.d.)

Test(s)

Test specification(s)

- IEC 60947-1:1999 + A1:2000 + A2:2001
→ Low-voltage switchgear and controlgear – General rules
- IEC 60695-2-10 to IEC 60695-2-13:2000
→ Fire hazard testing – Glowing/hot wire based test methods

Test(s) performed

- IEC 60947-1, Clause 8.2.1.1.1: Glow-wire test (on equipment)

Result

The test samples have passed the tests according to the test specifications
successfully.

Test engineer

Ainetter

Ing.J.Ainetter

Project manager,
Technical responsibility

[Signature]

Ing.K.Farthofer

