



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

Test Report

Project Designation

TYPE TEST AT AUXILIARY CONTACT UNITS TYPE PS EFI AND PS STV

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

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

Standard **EN 62019:1999**

Order from / No **05/2001 / ---**

Project number **2.03.00090.1.0/PSEFI-PSSTV** Test Engineer **Ing.J.Ainetter**

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TECHNICAL DATA

(according to specification of the manufacturer)

	PS EFI	PS STV
Rated operational voltage U _e :	AC 230V DC 110V	AC 230V DC 110V
Rated operational current I _e :	AC 6A DC 1A	AC 6A DC 1A
Rated frequency:	AC 50/60Hz DC	AC 50/60Hz DC
Utilization category:	AC-12 DC-12	AC-12 DC-12
Rated insulation voltage U _i :	AC 230V	AC 230V
Rated conditional short-circuit current:	1000A (with 20A fuse-link)	1000A (with 20A fuse-link)
Number of poles:	2	2
Number and kind of contacts:	1NO+1NC or 2NO or 2NC	1NO+1NC or 2NO or 2NC
Contact classification:	Zb or X or Y	Zb or X or Y
Number of positions of contacts:	2	2
Method of operation:	Indirect by: EFI-2, EFI-4	Indirect by: STV D02