



# Certificate of Compliance

Certificate Number: LR 51172-6

Revision: LR 51172-26

Date Issued: January 21, 1997

Issued to: **Schurter AG**  
**Werkhofstrasse 8**  
**Postfach 4769**  
**6002 Luzern**  
**Switzerland**  
**Attention: Mr. H. Wirth**

*The products listed below are eligible to bear the CSA Mark*

Issued by: **P. Benson, CET**  
**Toronto, ON Canada**

Signature:

**CLASS** 1422 01 - FUSES - Special Type

## **PRODUCTS**

Non-Renewable Cartridge Fuses, supplemental 6.3 mm by 32 mm, 125/250 Vac (dual short circuit rating), Types FSF, non time-delay 6.3 A or less; FST time-delay, 4 A or less.

- Type MSF or MSU supplemental type "MICRO" fuses, non renewable, 5 A and less, 125 Vac and less, IR125-300 A.
- Type OMF 63 V, MICRO fuses, non renewable, 10 A and less 63 Vac and dc, IR 50 A.
- Type OMF or OSU, 250 V, MICRO fuses, non renewable, 4 A and less 250 Vac and dc, IR 100 A.
- Type OMF or OSU, 125 V, MICRO fuses, non renewable, 10 A and less 125 Vac and dc, IR 300 A ac, 400 A dc, 0.063 A to 7 A; IR 200 A ac, 300 A dc, 8 A; IR 100 A ac, 300 A dc, 10 A.

**Note:** The interrupting ratings for the Types FSF and FST are at 125 Vac: 10,000 A and at 250 Vac: 35 A for fuses 1 A or less; 100 A for fuses rated over 1 A up to 3.5 A; 200 A for fuses rated over 3.5 A up to 10 A.

## **APPLICABLE STANDARDS**

CSA Std C22.2 No.  
Electrical Notice

ClibPDF - www.fastio.com

59.2 - M1986-Supplemental Fuses

537 - Publication of the First Edition of CSA Standard C22.2 No. 59.2-M1986,  
"Supplemental Fuses"