



# Certificate of Compliance

**Certificate Number:** LR 12730-373  
KEMA Ref. 97.2760

**Revision:** LR 12730-373

**Date Issued:** June 25, 1997

**Issued To:** Siemens AG  
Abt. ASI 2 GWA TPA  
Werner von Siemens  
Strasse 48  
92220 AMBERG  
Germany

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

**Issued By:** J. Pankowski  
CSA Montreal

**Signature**

## PRODUCTS

Thermal Overload Relays, adjustable, provided with integral ambient compensated, non replaceable thermal trip features and are suitable for providing overload protection. The trip current is 125 percent of the FLA shown on dial, open types, 600 Vac 3-phase, Type 3RU111, 0.11 A up to 12 A in 20 setting ranges, control circuit B600, R300 1 NO + 1 NC change over contacts connecting support 3RU1916-3AA01.

## Notes:

- 1 The type designation may be completed with numbers and letters indicating electrical and mechanical details.
- 2 The relays are intended for use in combination with this manufacturer's Certified contactors or for separate use, where the acceptability of the combination is to be determined by the Canadian Standards Association.
- 3 The relays are ambient temperature compensated.

## APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 0 - M91 - General Requirements  
" " " " 14 - M95 - Industrial Control Equipment