

# Certificate of Compliance

Certificate Number: LR 60751-12

Revision: LR 60751-22

Date Issued: December 10, 1999

Issued To: **Steck Industria Eletrica Ltda.**  
**Av Mendes da Rocha 1765**  
**Jardim Brazil**  
**Sao Paulo, SP, 02227-001**  
**Brazil**  
**Attention: Mr. Gabriel Gananian**

*The products listed below are eligible to bear the CSA Mark shown, with adjacent indicator "C" and "US".*



Issued by: V.O. Roslin, P. Eng.

Signature: Vic Roslin

## PRODUCTS

CLASS 6233 01 - RECEPTACLES - Attachment Plug Type and Plugs

CLASS 6233 81 - RECEPTACLES - Attachment Plug Type and Plugs - CERTIFIED TO U.S. STANDARDS

Industrial type (suppl) pin and sleeve plug caps, connector bodies, inlets and receptacles, hosedown (Enclosure 4), as follows:

<u>Series</u>	<u>Cat No</u>	<u>Rating*</u>
"BRASIKON"	S-XXXX;	16/20, 30/32, 60/63, 100A, 600V ac
"SHOCK-TITE"	BM, CF, PM, RF, WF	max, 1/3 ph, 3/4/5 wire

**Legend:** "(Suppl)" Supplementary Certification to include current interrupting capability of the 60/63A rated devices, alternate construction and CSA "c and us" (NRTL/C) Certification; \*The 16/20, 30/32, 60/63A devices are for interrupting current, however the 100A devices are not for interrupting current.

**Suffixes:** "X"'s in the above catalogue numbers are replaced by digits/numbers and suffixes are added to denote e.g. variations in circuit size, configuration, current and voltage rating.

The "C" and "US" indicator adjacent to the CSA Mark signifies that the product has been evaluated to the applicable ANSI/UL and CSA Standards, for use in the U.S. and Canada. This includes products eligible to bear the NRTL indicator. NRTL, i.e. Nationally Recognized Testing Laboratory, is a designation granted by the U.S. Occupational Safety and Health Administration (OSHA) to laboratories which have been recognized to perform certification to U.S. Standards.