

Certificate of Compliance

Certificate Number **041206 - E238172**
Report Reference **E238172, October 21st, 1999**
Issue Date **2006 December 4**

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Issued to: **SCAME-PARRE S P A**
VIA COSTA ERTA 15
UNITA PRODUTTIVA 24020 PARRE BG ITALY


This is to certify that representative samples of **Receptacles**
See Addendum for Models

Have been investigated by Underwriters Laboratories Inc.® in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: **UL 486E - Equipment Wiring Terminal for use with Aluminum and/or Copper Conductors**
UL 1682 - Plugs, Receptacles and Cable Connectors, of the Pin and Sleeve Type
CSA C22.2 No. 65-93 - Wire Connectors
CSA C22.2 No. 182.1-1988 - Industrial Type, Special Use Attachment Plugs, Receptacles and Connectors

Additional Information: See Addendum for Ratings

Only those products bearing the UL Listing Mark for the US and Canada should be considered as being covered by UL's Listing and Follow-Up Service meeting the appropriate requirements for US and Canada.

The UL Listing Mark for the US and Canada generally includes: the UL in a circle symbol with "C" and "US" identifiers:  the word "LISTED"; a control number (may be alphanumeric) assigned by UL; and the product category name (product identifier) as indicated in the appropriate UL Directory.

Look for the UL Listing Mark on the product

Issued by: *T. Sciotto*
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Reviewed by: *J. Schuette*
J. Schuette, Engineering Group Leader

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QLIW.E238172 Receptacles, Pin-and-Sleeve Type

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Receptacles, Pin-and-Sleeve Type

[See General Information for Receptacles, Pin-and-Sleeve Type](#)

SCAME-PARRE S P A

E238172

VIA COSTA ERTA 15
UNITA PRODUTTIVA
24020 PARRE, BG ITALY

Inlets	Rating	Code
SCM320B4	20 A, 125 Vac	a, b, l
SCM320B7	20 A, 480 Vac	a, l
SCM320B5	20 A, 277 Vac	a, b, l
SCM320B6	20 A, 250 Vac	a, l
SCM420B5	20 A, 600 Vac, 3 ph Y	a, l
SCM420B6	20 A, 380 - 415 Vac 3 ph Y	a, l
SCM420B7	20 A, 480 Vac, 3 ph Y	a, l
SCM420B9	20 A, 250 Vac, 3 ph Y	a, l
SCM420B12	20 A, 125/250 Vac	a, b, l
SCM520B5	20 A, 347/600 Vac, 3 ph Y	a, b, l
SCM520B6	20 A, 200/346 - 240/415 Vac, 3 ph Y	a, b, l
SCM520B7	20 A, 277/480 Vac, 3 ph Y	a, b, l
SCM520B9	20 A, 120/208 Vac, 3 ph Y	a, b, l
SCM330B4	30 A, 125 Vac	a, b, l
SCM330B7	30 A, 480 Vac	a, l
SCM330B5	30 A, 277 Vac	a, b, l
SCM330B6	30 A, 250 Vac	a, l
SCM330B8	30 A, 500 Vdc	a, l
SCM430B5	30 A, 600 Vac, 3 ph Y	a, l
SCM430B6	30 A, 380 - 415 Vac 3 ph Y	a, l
SCM430B7	30 A, 480 Vac, 3 ph Y	a, l
SCM430B9	30 A, 250 Vac, 3 ph Y	a, l
SCM430B12	30 A, 125/250 Vac	a, b, l
SCM530B5	30 A, 347/600 Vac, 3 ph Y	a, b, l
SCM530B6	30 A, 200/346 - 240/415 Vac, 3 ph Y	a, b, l
SCM530B7	30 A, 277/480 Vac, 3 ph Y	a, b, l
SCM530B9	30 A, 120/208 Vac, 3 ph Y	a, b, l
SCM360B3	60 A, 250 Vdc	a, l
SCM360B4	60 A, 125 Vac	a, b, l
SCM360B7	60 A, 480 Vac	a, l
SCM360B5	60 A, 277 Vac	a, b, l

SCM360B6	60 A, 250 Vac	a, l
SCM360B8	60 A, 500 Vdc	a, l
SCM460B5	60 A, 600 Vac, 3 ph Y	a, l
SCM460B6	60 A, 380 - 415 Vac 3 ph Y	a, l
SCM460B7	60 A, 480 Vac, 3 ph Y	a, l
SCM460B9	60 A, 250 Vac, 3 ph Y	a, l
SCM460B12	60 A, 125/250 Vac	a, b, l
SCM560B5	60 A, 347/600 Vac, 3 ph Y	a, b, l
SCM560B6	60 A, 200/346 - 240/415 Vac, 3 ph Y	a, b, l
SCM560B7	60 A, 277/480 Vac, 3 ph Y	a, b, l
SCM560B9	60 A, 120/208 Vac, 3 ph Y	a, b, l
SCM3100B4	100 A, 125 Vac	a, b, l
SCM3100B7	100 A, 480 Vac	a, l
SCM3100B5	100 A, 277 Vac	a, b, l
SCM3100B6	100 A, 250 Vac	a, l
SCM3100B8	100 A, 500 Vdc	a, l
SCM4100B5	100 A, 600 Vac, 3 ph Y	a, l
SCM4100B6	100 A, 380 - 415 Vac 3 ph Y	a, l
SCM4100B7	100 A, 480 Vac, 3 ph Y	a, l
SCM4100B9	100 A, 250 Vac, 3 ph Y	a, l
SCM4100B12	100 A, 125/250 Vac	a, b, l
SCM5100B5	100 A, 347/600 Vac, 3 ph Y	a, b, l
SCM5100B6	100 A, 200/346 - 240/415 Vac, 3 ph Y	a, b, l
SCM5100B7	100 A, 277/480 Vac, 3 ph Y	a, b, l
SCM5100B8	100 A, 400 Vdc	a, l
SCM5100B9	100 A, 120/208 Vac, 3 ph Y	a, b, l
Receptacle	Rating	Code
SCM320R4	20 A, 125 Vac	a, b, l
SCM320R7	20 A, 480 Vac	a, l
SCM320R5	20 A, 277 Vac	a, b, l
SCM320R6	20 A, 250 Vac	a, l
SCM420R5	20 A, 600 Vac, 3 ph Y	a, l
SCM420R6	20 A, 380 - 415 Vac 3 ph Y	a, l
SCM420R7	20 A, 480 Vac, 3 ph Y	a, l
SCM420R9	20 A, 250 Vac, 3 ph Y	a, b, l
SCM420R12	20 A, 125/250 Vac	a, b, l
SCM520R5	20 A, 347/600 Vac, 3 ph Y	a, b, l
SCM520R6	20 A, 200/346 - 240/415 Vac, 3 ph Y	a, b, l
SCM520R7	20 A, 277/480 Vac, 3 ph Y	a, b, l
SCM520R9	20 A, 120/208 Vac, 3 ph Y	a, b, l
SCM330R4	30 A, 125 Vac	a, b, l
SCM330R7	30 A, 480 Vac	a, l
SCM330R5	30 A, 277 Vac	a, b, l
SCM330R6	30 A, 250 Vac	a, l
SCM330R8	30 A, 500 Vdc	a, l

SCM430R5	30 A, 600 Vac, 3 ph Y	a, l
SCM430R6	30 A, 380 - 415 Vac 3 ph Y	a, l
SCM430R7	30 A, 480 Vac, 3 ph Y	a, l
SCM430R9	30 A, 250 Vac, 3 ph Y	a, l
SCM430R12	30 A, 125/250 Vac	a, b, l
SCM530R5	30 A, 347/600 Vac, 3 ph Y	a, b, l
SCM530R6	30 A, 200/346 - 240/415 Vac, 3 ph Y	a, b, l
SCM530R7	30 A, 277/480 Vac, 3 ph Y	a, b, l
SCM530R9	30 A, 120/208 Vac, 3 ph Y	a, b, l
SCM360R3	60 A, 250 Vdc	a, l
SCM360R4	60 A, 125 Vac	a, b, l
SCM360R7	60 A, 480 Vac	a, l
SCM360R5	60 A, 277 Vac	a, b, l
SCM360R6	60 A, 250 Vac	a, l
SCM360R8	60 A, 500 Vdc	a, l
SCM460R5	60 A, 600 Vac, 3 ph Y	a, l
SCM460R6	60 A, 380 - 415 Vac 3 ph Y	a, l
SCM460R7	60 A, 480 Vac, 3 ph Y	a, l
SCM460R9	60 A, 250 Vac, 3 ph Y	a, l
SCM460R12	60 A, 125/250 Vac	a, b, l
SCM560R5	60 A, 347/600 Vac, 3 ph Y	a, b, l
SCM560R6	60 A, 200/346 - 240/415 Vac, 3 ph Y	a, b, l
SCM560R7	60 A, 277/480 Vac, 3 ph Y	a, b, l
SCM560R9	60 A, 120/208 Vac, 3 ph Y	a, b, l
SCM3100R4	100 A, 125 Vac	a, b, l
SCM3100R7	100 A, 480 Vac	a, l
SCM3100R5	100 A, 277 Vac	a, b, l
SCM3100R6	100 A, 250 Vac	a, l
SCM3100R8	100 A, 500 Vdc	a, l
SCM4100R5	100 A, 600 Vac, 3 ph Y	a, l
SCM4100R6	100 A, 380 - 415 Vac 3 ph Y	a, l
SCM4100R7	100 A, 480 Vac, 3 ph Y	a, l
SCM4100R9	100 A, 250 Vac, 3 ph Y	a, l
SCM4100R12	100 A, 125/250 Vac	a, b, l
SCM5100R5	100 A, 347/600 Vac, 3 ph Y	a, b, l
SCM5100R6	100 A, 200/346 - 240/415 Vac, 3 ph Y	a, b, l
SCM5100R7	100 A, 277/480 Vac, 3 ph Y	a, b, l
SCM5100R8	100 A, 400 Vdc	a, l
SCM5100R9	100 A, 120/208 Vac, 3 ph Y	a, b, l

Enclosures for Pin-and-Sleeve devices, Cat. Nos. SCMBB01, SCMBB02, SCMBB03.

Codes

- a. Grounding type.
- b. Provided with neutral pole.
- c. Suitable for wet and damp locations.
- d. Not intended for current interruption.
- e. Surface mount type.

- f. Panel mount type.
- g. Mounting means not grounded. Separate grounding connection required.
- h. Provided with cap (or cover).
- i. For use with 75 C conductors only, 75 C ampacity.
- j. For installation in series with switches; not for closing or opening circuits under load.
- k. Fused for supplementary branch circuit protection.
- l. Cat. No. may be followed "S" or "W" to indicate flap-cap(S) or screw-cap(W).

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