

CERTIFICATE OF COMPLIANCE

Certificate Number 20170207-E238172
Report Reference E238172-19991129
Issue Date 2017-FEBRUARY-07

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, PIN-AND-SLEEVE TYPE
See Addendum page

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety:

“Plugs, Receptacles and Cable Connectors, of the Pin and
Sleeve Type”, UL 1682, “Plugs, Receptacles and Cable
Connectors of the Pin and Sleeve Type”, CSA C22.2 No.
182.1-07.

Additional Information:

See the UL Online Certifications Directory at
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Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

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CERTIFICATE OF COMPLIANCE

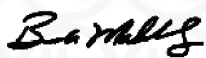
Certificate Number 20170207-E238172
Report Reference E238172-19991129
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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

USL, CNL Receptacles, Pin and Sleeve Type, Cat. Nos. SCM, followed by 3, 4 or 5, followed by 30, followed by R, followed by 4, 5, 6, 7, 8, 9 or 12, followed by S or W.

USL, CNL Inlets, Pin and Sleeve Type, Cat. Nos. SCM, followed by 3, 4 or 5, followed by 30, followed by B, followed by 4, 5, 6, 7, 8, 9 or 12, followed by S or W.

Suffix designations - These devices may be provided with the following suffixes SS - for commercial purposes.



Bruce Mahrenholz, Director North American Certification Program

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QLIW.E238172 Receptacles, Pin-and-Sleeve Type

[Page Bottom](#)

Receptacles, Pin-and-Sleeve Type

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

SCAME-PARRE S P A

VIA COSTA ERTA 15
UNITA PRODUTTIVA
24020 PARRE, BG ITALY

E238172

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).

Last Updated on 2017-02-08

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[Page Top](#)

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QLIW.E238172 Receptacles, Pin-and-Sleeve Type

[Page Bottom](#)

Receptacles, Pin-and-Sleeve Type

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

SCAME-PARRE S P A

VIA COSTA ERTA 15
UNITA PRODUTTIVA
24020 PARRE, BG ITALY

E238172

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
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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
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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
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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
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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.

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- 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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