

CERTIFICATE OF COMPLIANCE

Certificate Number 20170207-E238171
Report Reference E238171-19991206
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**

ATTACHMENT PLUGS, 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:

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

Additional Information:

See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's
Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

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CERTIFICATE OF COMPLIANCE

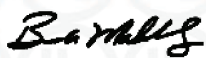
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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

USL, CNL Attachment Plug, Pin and Sleeve Type, Cat. No. SCM, followed by 3, 4 or 5, followed by 60, followed by P, followed by 3, 4, 5, 6, 7, 8, 9 or 12, followed by S or W.

USL, CNL Cord Connector, Pin and Sleeve Type, Cat. No. SCM, followed by 3, 4 or 5, followed by 60, followed by C, followed by 3, 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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QLHN.E238171 Attachment Plugs, Pin-and-Sleeve Type

[Page Bottom](#)

Attachment Plugs, Pin-and-Sleeve Type

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

SCAME-PARRE S P A

E238171

VIA COSTA ERTA 15
UNITA PRODUTTIVA
24020 PARRE, BG ITALY

Attachment Plugs	Rating	Code
SCM320P4	20 A, 125 Vac	a, b, i
SCM320P7	20 A, 480 Vac	a, i
SCM320P5	20 A, 277 Vac	a, b, i
SCM320P6	20 A, 250 Vac	a, i
SCM420P5	20 A, 600 Vac, 3 ph Y	a, i
SCM420P6	20 A, 380-415 Vac, 3 ph Y	a, i
SCM420P7	20 A, 480 Vac, 3 ph Y	a, i
SCM420P9	20 A, 250 Vac, 3 ph Y	a, i
SCM420P12	20 A, 125/250 Vac	a, b, i
SCM520P5	20 A, 347/600 Vac, 3 ph Y	a, b, i
SCM520P6	20 A, 200/346 TO 240/415 Vac, 3 ph Y	a, b, i
SCM520P7	20 A, 277/480 Vac, 3 ph Y	a, b, i
SCM520P9	20 A, 120/208 Vac, 3 ph Y	a, b, i
SCM330P4	30 A, 125 Vac	a, b, i
SCM330P7	30 A, 480 Vac	a, i
SCM330P5	30 A, 277 Vac	a, b, i
SCM330P6	30 A, 250 Vac	a, i
SCM330P8	30 A, 500 Vdc	a, I
SCM430P5	30 A, 600 Vac, 3 ph Y	a, i
SCM430P6	30 A, 380-415 Vac, 3 ph Y	a, i
SCM430P7	30 A, 480 Vac, 3 ph Y	a, i
SCM430P9	30 A, 250 Vac, 3 ph Y	a, i
SCM430P12	30 A, 125/250 Vac	a, b, i
SCM530P5	30 A, 347/600 Vac, 3 ph Y	a, b, i
SCM530P6	30 A, 200/346 to 240/415 Vac, 3 ph Y	a, b, i
SCM530P7	30 A, 277/480 Vac, 3 ph Y	a, b, i
SCM530P9	30 A, 120/208 Vac, 3 ph Y	a, b, i
SCM360P3	60 A, 250 Vdc	a, i
SCM360P4	60 A, 125 Vac	a, b, i
SCM360P7	60 A, 480 Vac	a, i
SCM360P5	60 A, 277 Vac	a, b, i

SCM360P6	60 A, 250 Vac	a, i
SCM360P8	60 A, 500 Vdc	a, I
SCM460P5	60 A, 600 Vac, 3 ph Y	a, i
SCM460P6	60 A, 380-415Vac, 3 ph Y	a, i
SCM460P7	60 A, 480 Vac, 3 ph Y	a, i
SCM460P9	60 A, 250 Vac, 3 ph Y	a, i
SCM460P12	60 A, 125/250 Vac	a, b, i
SCM560P5	60 A, 347/600 Vac, 3 ph Y	a, b, i
SCM560P6	60 A, 200/346 - 240/415 Vac, 3 ph Y	a, b, i
SCM560P7	60 A, 277/480 Vac, 3 ph Y	a, b, i
SCM560P9	60 A, 120/208 Vac, 3 ph Y	a, b, i
SCM3100P4	100 A, 125 Vac	a, b, i
SCM3100P7	100 A, 480 Vac	a, i
SCM3100P5	100 A, 277 Vac	a, b, i
SCM3100P6	100 A, 250 Vac	a, i
SCM3100P8	100 A, 500 Vdc	a, I
SCM4100P5	100 A, 600 Vac, 3 ph Y	a, i
SCM4100P6	100 A, 380-415 Vac, 3 ph Y	a, i
SCM4100P7	100 A, 480 Vac, 3 ph Y	a, i
SCM4100P9	100 A, 250 Vac, 3 ph Y	a, i
SCM4100P12	100 A, 125/250 Vac	a, b, i
SCM5100P5	100 A, 347/600 Vac, 3 ph Y	a, b, i
SCM5100P6	100 A, 200/346 - 240/415 Vac, 3 ph Y	a, b, i
SCM5100P7	100 A, 277/480 Vac, 3 ph Y	a, b, i
SCM5100P8	100 A, 400 Vdc	a, I
SCM5100P9	100 A, 120/208 Vac, 3 ph Y	a, b, i

Cord Connectors	Rating	Code
SCM320C4	20 A, 125 Vac	a, b, i
SCM320C7	20 A, 480 Vac	a, i
SCM320C5	20 A, 277 Vac	a, b, i
SCM320C6	20 A, 250 Vac	a, i
SCM420C5	20 A, 600 Vac, 3 ph Y	a, i
SCM420C6	20 A, 380-415 Vac, 3 ph Y	a, i
SCM420C7	20 A, 480 Vac, 3 ph Y	a, i
SCM420C9	20 A, 250 Vac, 3 ph Y	a, i
SCM420C12	20 A, 125/250 Vac	a, b, i
SCM520C5	20 A, 347/600 Vac, 3 ph Y	a, b, i
SCM520C6	20 A, 200/346 TO 240/415 Vac, 3 ph Y	a, b, i
SCM520C7	20 A, 277/480 Vac, 3 ph Y	a, b, i
SCM520C9	20 A, 120/208 Vac, 3 ph Y	a, b, i
SCM330C4	30 A, 125 Vac	a, b, i
SCM330C7	30 A, 480 Vac	a, i
SCM330C5	30 A, 277 Vac	a, b, i
SCM330C6	30 A, 250 Vac	a, i
SCM330C8	30 A, 500 Vdc	a, I

SCM430C5	30 A, 600 Vac, 3 ph Y	a, i
SCM430C6	30 A, 380-415 Vac, 3 ph Y	a, i
SCM430C7	30 A, 480 Vac, 3 ph Y	a, i
SCM430C9	30 A, 250 Vac, 3 ph Y	a, i
SCM430C12	30 A, 125/250 Vac	a, b, i
SCM530C5	30 A, 347/600 Vac, 3 ph Y	a, b, i
SCM530C6	30 A, 200/346 to 240/415 Vac, 3 ph Y	a, b, i
SCM530C7	30 A, 277/480 Vac, 3 ph Y	a, b, i
SCM530C9	30 A, 120/208 Vac, 3 ph Y	a, b, i
SCM360C4	60 A, 250 Vdc	a, i
SCM360C4	60 A, 125 Vac	a, b, i
SCM360C7	60 A, 480 Vac	a, i
SCM360C5	60 A, 277 Vac	a, b, i
SCM360C6	60 A, 250 Vac	a, i
SCM360C8	60 A, 500 Vdc	a, I
SCM460C5	60 A, 600 Vac, 3 ph Y	a, i
SCM460C6	60 A, 380-415Vac, 3 ph Y	a, i
SCM460C7	60 A, 480 Vac, 3 ph Y	a, i
SCM460C9	60 A, 250 Vac, 3 ph Y	a, i
SCM460C12	60 A, 125/250 Vac	a, b, i
SCM560C5	60 A, 347/600 Vac, 3 ph Y	a, b, I
SCM560C6	60 A, 200/346 - 240/415 Vac, 3 ph Y	a, b, i
SCM560C7	60 A, 277/480 Vac, 3 ph Y	a, b, i
SCM560C9	60 A, 120/208 Vac, 3 ph Y	a, b, i
SCM3100C4	100 A, 125 Vac	a, b, i
SCM3100C7	100 A, 480 Vac	a, i
SCM3100C5	100 A, 277 Vac	a, b, i
SCM3100C6	100 A, 250 Vac	a, i
SCM3100C8	100 A, 500 Vdc	a, I
SCM4100C5	100 A, 600 Vac, 3 ph Y	a, i
SCM4100C6	100 A, 380-415 Vac, 3 ph Y	a, i
SCM4100C7	100 A, 480 Vac, 3 ph Y	a, i
SCM4100C9	100 A, 250 Vac, 3 ph Y	a, i
SCM4100C12	100 A, 125/250 Vac	a, b, i
SCM5100C5	100 A, 347/600 Vac, 3 ph Y	a, b, i
SCM5100C6	100 A, 200/346 - 240/415 Vac, 3 ph Y	a, b, i
SCM5100C7	100 A, 277/480 Vac, 3 ph Y	a, b, i
SCM5100C8	100 A, 400 Vdc	a, I
SCM5100C9	100 A, 120/208 Vac, 3 ph Y	a, b, i

Codes:

- a. Grounding type.
- b. Provided with neutral pole.
- c. Suitable for wet and damp locations.
- d. Not intended for current interruption.
- e. Phase inverter.
- f. Special polarity.

- g. With cap (or cover).
- h. Provided with fuses.
- i. 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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