

CERTIFICATE OF COMPLIANCE

Certificate Number 20190510-E96454
Report Reference E96454-20190430
Issue Date 2019-MAY-10

Issued to: SCHURTER AG
Werkhofstrasse 8-12
P.O.Box
CH-6002 Lucerne SWITZERLAND

This certificate confirms that representative samples of ATTACHMENT PLUGS, FUSELESS Appliance Connector, Series 0104U.

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

Standard(s) for Safety: UL 60320-1, Appliances Couplers for Household and Similar General Purposes
CSA C22.2 No.60320-1-11, Appliances Couplers for Household and Similar General Purposes

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information.

This *Certificate of Compliance* does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program
UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number 20170803-E96454
Report Reference E96454-20170803
Issue Date 2017-AUGUST-03

Issued to: SCHURTER AG
8-12 WERKHOFSTRASSE,
PO BOX 4168, CH-6002 LUZERN SWITZERLAND

**This is to certify that
representative samples of**


COMPONENT - ATTACHMENT PLUGS, FUSELESS
Appliance Inlet, Series 2561, 2562, 2563, 2565, 2571,
2572, 2573, 2576, 2577, 2578 and 2579. Refer to
Nomenclature Breakdown for type designations.

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

Standard(s) for Safety: [X] UL 60320-1 and [X] CSA C22.2 No. 60320-1-11 -
Appliances Couplers for Household and Similar General
Purposes

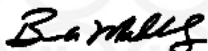
Additional Information: See the UL Online Certifications Directory at
www.ul.com/database for additional information

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

The UL Recognized Component Mark generally consists of the manufacturer's identification and catalog
number, model number or other product designation as specified under "Marking" for the particular
Recognition as published in the appropriate UL Directory. As a supplementary means of identifying products
that have been produced under UL's Component Recognition Program, UL's Recognized Component Mark:
, may be used in conjunction with the required Recognized Marks. The Recognized Component Mark is
required when specified in the UL Directory preceding the recognitions or under "Markings" for the individual
recognitions.

Recognized components are incomplete in certain constructional features or restricted in performance
capabilities and are intended for use as components of complete equipment submitted for investigation rather
than for direct separate installation in the field. The final acceptance of the component is dependent upon its
installation and use in complete equipment submitted to UL LLC.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number 20140711-E96454
Report Reference E96454-20140710
Issue Date 2014-JULY-11

Issued to: SCHURTER AG
8-12 WERKHOFSTRASSE
PO BOX 4168
CH-6002 LUZERN SWITZERLAND


**This is to certify that
representative samples of** ATTACHMENT PLUGS, FUSELESS
Series 9009, 4789 and 4796

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

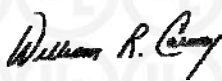
Standard(s) for Safety: UL 60320-1, APPLIANCE COUPLERS FOR HOUSEHOLD
AND SIMILAR GENERAL PURPOSES - PART 1:
GENERAL REQUIREMENTS
CSA C22.2 NO. 60320-1-11, APPLIANCE COUPLERS
FOR HOUSEHOLD AND SIMILAR GENERAL PURPOSES
— PART 1: GENERAL REQUIREMENTS

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

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.



William R. Carney, Director, North American Certification Programs
UL LLC

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AXUT.E96454 - Attachment Plugs, Fuseless

Attachment Plugs, Fuseless

SCHURTER AG

Werkhofstrasse 8-12
PO Box
Lucerne, 6002 Switzerland

E96454

Trademark and/or Tradename: Marking: Company name or tradenames/trademarks,  , "O.Heil", "Otto Heil",  ,  , and model or series designation.

Attachment plugs, Cat. No. 4300.0922.

Series 9009, 4789 and 4796.

Cord connectors, Cat. No. 4300.0921.

Series 4790 and 4795.

Series 1658 and 1659.

Series 4771, 4772 and 0101.

Investigated to ANSI/UL 60320-1

Cord Connector , Model Series 0104U

Plug Connectors, Series Series 4732, 4733, 4735 and 4736.

Last Updated on 2021-05-20

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AXUT2.E96454 - Attachment Plugs, Fuseless - Component

Attachment Plugs, Fuseless - Component

SCHURTER AG

Werkhofstrasse 8-12
PO Box
Lucerne, 6002 Switzerland

E96454

Investigated to ANSI/UL 498

Appliance Inlet Model(s) Series 2561, Series 2562, Series 2563, Series 2565, Series 2571, Series 2572, Series 2573, Series 2576, Series 2577, Series 2578, Series 2579

Investigated to ANSI/UL 60320-1

, Series 1061, Series 2570 (\$), Series 6010, Series 6015, Series 6048, Series 6061, Series 8843.ZP30

Appliance inlets Model(s) 0711, 0720, 1681 series*, CMF series*

Component Appliance Inlet Model(s) Series 6135, 6145, DF11, DG11, 6136 and EF11, Series DC11, DC21, EC11, KEB1, KEB2 and KP01, Series GRF, GSF1, GSF2, GSP1 and GSP2

Component appliance inlets Model(s) 4761 series*

Cord connectors Model(s) 4762 series*, 4781 Series, 4782 Series, 4784 Series, 4785 Series

Appliance Inlet Model(s) 6100 Series (&), 6102 Series (&), 6110 Series (&), 6120 Series (&), 6130 Series (&), 6150 Series (&)




Appliance inlets Model(s) 0721, 0724, 1001, 1005, 1601 series, 1621 series, 1624 series, 163, 4793 series, 4798 series, GSP4 series

Component Appliance Inlet-Outlet Model(s) KP01

Motor attachment plugs Model(s) GSP4.XXXX.XXX

(\$)- Series may be followed by added suffix letters and/or numbers, and/or added prefix letters.

* - Followed by suffixes.

Marking: Company name or tradename "O.Heil", "Otto Heil" or trademark , ,  and model designation.

Last Updated on 2021-07-28

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AXUT7.E96454 - Attachment Plugs, Fuseless Certified for Canada

Attachment Plugs, Fuseless Certified for Canada

SCHURTER AG

Werkhofstrasse 8-12
PO Box
Lucerne, 6002 Switzerland

E96454

Attachment plugs

Cat. No.	No. Poles	No. Wire	Rating	Note
Series 9009	2	3	15A, 250V	2
Series 4789 and 4796	2	3	20A, 250V	2

Cord connectors

Cat. No.	No. Poles	No. Wire	Rating	Note
478*	2	2	15A, 125V	2
478*	2	3	15A, 125V	2
Series 4790	2	3	20A, 250V	2
Series 4795	2	3	20A, 250V	2
Series 1658	2	3	20A, 250V	2
Series 1659	2	3	20A, 250V	2
Series 4771 and 4772	2	3	15A, 250V	2
Series 0101	2	3	15A, 250V	2

* Series may be followed by a 5 digit number 1.0000-5.1110.

Notes:




1. Hospital grade
2. Appliance type

Cord connectors

Cat. No.	No. Poles	No. Wire	Rating
Series 0104U	2	3	20A, 250V

Attachment plugs

Cat. No.	No. Poles	No. Wire	Rating
4732	2	32	15A, 250Vac
4733	2	3	15A, 250Vac
4735	2	3	15A, 250 Vac
4736	2	3	15A, 250 Vac

Trademark and/or Tradename: Marking: Company name or tradenames/trademarks , "O.Heil", "Otto Heil", , , and model or series designation.

Last Updated on 2021-05-20

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AXUT8.E96454 - Attachment Plugs, Fuseless Certified for Canada - Component

Attachment Plugs, Fuseless Certified for Canada - Component

SCHURTER AG

Werkhofstrasse 8-12
PO Box
Lucerne, 6002 Switzerland

E96454

Investigated to CAN/CSA-C22.2 No. 60320-1

Appliance inlets Model(s) 0711, 0720, 0721, 0724

Component Appliance Inlet Model(s) Series DC11, DC21, EC11, KEB1, KEB2 and KP01

Investigated to CSA C22.2 No. 60320-1-11

Appliance Inlet Model(s) Series 1061, Series 2561, Series 2562, Series 2563, Series 2565, Series 2570 (\$), Series 2571, Series 2572, Series 2573, Series 2576, Series 2577, Series 2578, Series 2579, Series 6010, Series 6015, Series 6048, Series 6061, Series 8843.ZP30

Appliance inlets Model(s) 1681 series*, CMF series*

Component Appliance Inlet Model(s) Series 6135, 6145, DF11, DG11, 6136 and EF11, Series GRF, GSF1, GSF2, GSP1 and GSP2

Component appliance inlets Model(s) 4761 series*

Cord connectors Model(s) 4762 series*, 4781 Series, 4782 Series, 4784 Series, 4785 Series

Appliance Inlet Model(s) 6100 Series (&), 6102 Series (&), 6110 Series (&), 6120 Series (&), 6130 Series (&), 6150 Series (&)




Appliance inlets Model(s) 1601 series, 1621 series, 1624 series, 4793 series, 4798 series, GSP4 series

Component Appliance Inlet-Outlet Model(s) KP01

Motor attachment plugs Model(s) GSP4.XXXX.XXX

(\$)- Series may be followed by added suffix letters and/or numbers, and/or added prefix letters.

* - Followed by suffixes.

Marking: Company name or tradename "O.Heil", "Otto Heil" or trademark   , model designation and the Recognized

Component Mark for Canada,



Last Updated on 2021-07-28

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