# CERTIFICATE OF COMPLIANCE

Certificate Number **Report Reference** Issue Date 20180524-E500068 E500068-20180523 2018-MAY-24

ENVIRONMENTAL-RATED ACCESSORIES FOR Issued to: **ENCLOSURES** 4041 Via Oro Ave Long Beach CA 90810

This is to certify that representative samples of ENVIRONMENTAL-RATED ACCESSORIES FOR **ENCLOSURES** See Addendum Page for Models

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

Standard(s) for Safety:

Additional Information:

UL 50, Enclosures For Electrical Equipment, Non-Environmental Considerations; UL 50E, Enclosures For Electrical Equipment, Environmental Onsiderations: UL 508A. Industrial Control Panels: CSA C22.2 No. 94.1.07, Enclosures For Electrical Equipment, Non-Environmental Considerations; CSA C22.2 No. 94.2-07. Enclosures For Electrical Equipment, Environmental Considerations; CSA C22.2 No. 14-13, Industrial Control Equipment 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.

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Bruce Mah **Director North American Certification Program** UL LLC



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# CERTIFICATE OF COMPLIANCE

Certificate Number Report Reference Issue Date 20180524-E500068 E500068-20180523 2018-MAY-24

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

Stainless Steel Hole Seals, Cat. Nos. Model(s) Series T110SS[\*], T112SS[\*], T114SS[\*], T116SS[\*], T118SS[\*], T120SS[\*], T122SS[\*], T124SS[\*], T126SS[\*], T128SS[\*], T130SS[\*], T132SS[\*] and may be followed by suffix [#], where

[\*] – may be followed by T.

[#] - catalog numbers may be followed by a suffix consisting of one to nine numbers (0-9 incl.) or letters/ (A-Z incl.) or a combination of such for customer identification.

Steel Hole Seals, Cat. Nos. Model(s) Series T110, T112, T114, T116, T118, T120, T122, T124, T126, T128, T130, T132 and may be followed by suffix [#].

[#] - catalog numbers may be followed by a suffix consisting of one to nine numbers (0-9 incl.) or letters/ (A-Z incl.) or a combination of such for customer identification.

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Bruce Mahrenholz, Director North American Certification Program



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Note: We are enhancing our systems and you may notice duplicate entries/missing/outdated data. During this interim period, please contact our Customer Service at <a href="https://www.ul.com/about/locations">https://www.ul.com/about/locations</a>.

### Environmental-rated Accessories for Enclosures

See General Information for Environmental-rated Accessories for Enclosures

#### SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS

E500068

4041 Via Oro Ave Long Beach, CA 90810 USA

Part No.	Environmental Type Rating	Standard	IEC 60529 IP Rating
Stainless Steel Hole Seals			
T110SS[*], T112SS[*], T114SS[*], T116SS[*], T118SS[*], T120SS[*], T122SS[*], T124SS[*], T126SS[*], T128SS[*], T130SS[*], T132SS[*] and may be followed by suffix [#], where [*] may be followed by T	1, 4, 4X, 12 and 13	UL 50, UL 50E, UL 508A	N/A
T110, T112, T114, T116, T118, T120, T122, T124, T126, T128, T130, T132 and may be followed by suffix [#]	1, 4, 4X, 12 and 13	UL 50, UL 50E, UL 508A	N/A

[#] - catalog numbers may be followed by a suffix consisting of one to nine numbers (0-9 incl.) or letters/ (A-Z incl.) or a combination of such for customer identification.

Last Updated on 2018-06-05

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