



HOFFMAN ENCLOSURES, INC.  
2100 Hoffman Way  
Minneapolis, MN 55303-1745, USA  
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## Declaration of Conformity

Issued by Manufacturer  
Hoffman Enclosures, Inc.

2100 Hoffman Way, Anoka, Minnesota 55303-1745, U.S.A.

declare at our sole responsibility, that these devices are designed and constructed according to the fundamental safety and health requirements.

**Enclosure Models:** LEDA10E, LEDA1M35, LEDA1S35, LEDA20C, LEDA2M35, LEDA2S35, LEDD10E, LEDD1M35, LEDD1S35, LEDD20C, LEDD2M35, LEDD2S35, LED24V15 (Bulletin A80LT)

**Equipment Description:** Hoffman LED Light and Accessories

**Enclosure Certification:** UL508A Listed E234324

**LED Lights**, Model(s) LED followed by 021 or 022, followed by 0, 1, 2, followed by 0, followed by .0, followed by -00 through -99

**LED Lights**, Model(s) LED followed by 025, followed by 4, followed by 0, 1 or 2, followed by .0, .1 or .3, followed by -0 or -1, followed by 0 through 9.

**LED Lights**, Model(s) LED followed by 121 or 122, followed by 0, 1, 2, 3, followed by 4, followed by .0, followed by -00 through -99

**Applicable Standards:** UL508A Industrial Control Panel Enclosure Considerations  
cUL to CSA C22.2 No. 14 Industrial Control Panel Enclosure

Authorized by:

2/18/2022

**Tom Hurney**

**Date**

Technology Mgr., Product Compliance and Approvals

DOC: CERT-00297-C

Subject to Change Without Notice

# Industrial Control Panels - Component

[See General Information for Industrial Control Panels - Component](#)

## **STEGO ELEKTROTECHNIK GMBH**

E234324

Kolpingstrasse 21

74523 Schwaebisch Hall, GERMANY

**Air heaters, for mounting in industrial control panels**, Model(s) CR 0305 or 1305 followed by 1 to 4 or 9, followed by 0, 9 or 2 followed by 00 up to 40

**Air heaters, for mounting in industrial control panels**, Model(s) CS and CSF 0320x.y zz\*

**Air heaters, for mounting in industrial control panels**, Model(s) DCR Series, followed by x30(where x30 may be 030 or 130), followed by 9, followed by Z(where Z maybe 2, 3, 4, 5, 6, 7, 8), followed by .Y(where Y may be 1, 2, 3), followed by -XX (where XX may be 00, 01, 02, 03, 04, 05, 06, 07, 08, 09, 10, 11, 12, 13, 14, 15, 16, 17, 20.)

**Air heaters, for mounting in industrial control panels**, Model(s) HGL 04640.1-00, HGL 04640.2-00, HGL 04641.2-00

**Air heaters, for mounting in industrial control panels**, Model(s) Series HVI 030 followed by 7 or 8 followed by 0, 1, 2, 3, 4, 5, 6, or 7 followed by 0, 1, 2 or 9 followed by 00 up to 40

**Fan kits, "SJ 019"**, Model(s) 01925.0 and 01925.1 followed by 00 or 01

**Fan kits**, Model(s) LE 019, followed by 30, 31, 32, 33, 40, 41, 42, 43 or 50, 51, 52, 53, followed by 0 or 1, followed by 00 or 01.

**Filter fan hoods, "FFH086"**, Model(s) FFH08670.0-00, FFH08671.0-00, FFH08672.0-00, FFH08673.0-00, FFH08674.0-00, FFH08680.0-00, FFH08681.0-00, FFH08682.0-00, FFH08683.0-00 and FFH08684.0-00

**Filter fan kits**, Model(s) FF 018/EF 118, followed by 00, 01, 02, 03, 04, 05 or 21, followed by 0 or 1, followed by 00, 01, 02, 03

**Filter fan kits, Filter Kits, "FPI 018/118"**, Model(s) FPI followed by 018 or 118, followed by 7, followed by 0, 1, 2, 3 or 4, followed by .0, 1, 2, 3 or 9, followed by -0 thru 4, followed by 0 thru 1.

**Filter fan kits, Filter Kits, "FPO 018"**, Model(s) FPO followed by 018 or 118, followed by 8, followed by 0,1,2,3 or 4, followed by .0,1,2,3 or 9, followed by -0 thru 4, followed by 0 thru 1

**Fluorescent surface mounted luminaires**, Model(s) SL 0252 followed by 4, 5 or 7, followed by 0 or 1, followed by 00 to 07 incl., 10 to 12 incl., 16 or 17.

**Industrial Control Panel - Heaters**, Model(s) 031 with a prefix HV or HVL, followed by 00, 01, 02, 03, 10, 11, 12, 13, 14, 15, followed by .0 or .9, may be followed by a -00, -01, -02, -03, -04, -05, -06, -11, 12, -14.

**LED Lights**, Model(s) LED followed by 021 or 022, followed by 0, 1, 2, followed by 0, followed by .0, followed by -00 through -99

**LED Lights**, Model(s) LED followed by 025, followed by 4, followed by 0, 1 or 2, followed by .0, .1 or .3, followed by -0 or -1, followed by 0 through 9.

**LED Lights**, Model(s) LED followed by 121 or 122, followed by 0, 1, 2, 3, followed by 4, followed by .0, followed by -00 through -99

**Open Type, Air Heaters**, Model(s) 03021.9(@), 03022.9(@), 03024.9(@), 03028.9(@), 03029.9(@), 03031.9(@), 03033.9(@), 04640.9-XX(+), 04641.0-XX(+), 04641.9-XX(+)

**Open Type, Air Heaters**, Model(s) 140 followed by 00, 01, 03, 05, 06, 07, 08, followed by .0 or .9, followed by additional suffix digits

**Open Type, Air Heaters**, Model(s) CS 028, followed by 0, followed by 0 or 1 or 2, followed by 1 or 2 or 9, followed by 0-20.

**Open Type, Air Heaters**, Model(s) CS 030(&)

**Open Type, Air Heaters**, Model(s) CS 128, followed by 0, followed by 0 or 1 or 2, followed by 1 or 2 or 9, followed by 0-20.

**Open Type, Air Heaters**, Model(s) CS 130(&)

**Open Type, Air Heaters**, Model(s) CSF 028, followed by 1 or 2, followed by 0 or 1 or 2 or 3, followed 9, followed by 0-60.

**Open Type, Air Heaters**, Model(s) CSL 028, followed by 1, followed by 0 or 1, followed by 9, followed by 0-20.

**Open Type, Air Heaters with blower**, Model(s) 043ZZ.X-00(#), 046ZZ.X-00(#), HGL 04640.0-XX(+)

**Open Type, Component Heaters (PTC)**, Model(s) RC016(%), RCE016(%%)

**Pressure compensators**, Model(s) 28405.0-00, 28406.0-00

(#) - where "ZZ" may be 00, 01, 03, 04, 09, 16, 24, 28 or 32 and X may be 0 or 9

(%%) - followed by 22, 23, 24 and 25, followed by .0 followed by additional suffix digits.

(%) - followed by 02, 09, and 10

(&) - followed by 6, followed by 0, followed by 0 or 9 (0 = 230 V ac, 9 = 120 V ac), followed by 00 or 01.

(+) - "XX" maybe 00, 01, 02, 03 or 05

(@) - Model numbers may be followed by additional suffix digits indicating minor variations, such as color

\* - where "x" may be 0, 1, 2, 3 or 9; y may be 0 or 9 and "zz" may be 00 to 30.

Marking: Company name, model designation, and the Recognized Component Mark, 

Last Updated on 2019-11-07

STEGO ELEKTROTECHNIK GMBH  
Kolpingstrasse 21  
Schwaebisch Hall, 74523 Germany

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# Industrial Control Panels Certified for Canada - Component

[See General Information for Industrial Control Panels Certified for Canada - Component](#)

## **STEGO ELEKTROTECHNIK GMBH**

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**Filter fan kits**, Model(s) FF 018/EF 118, followed by 00, 01, 02, 03, 04, 05 or 21, followed by 0 or 1, followed by 00, 01, 02, 03

**Filter fan kits, Filter Kits, "FPI 018/118"**, Model(s) FPI followed by 018 or 118, followed by 7, followed by 0, 1, 2, 3 or 4, followed by .0, 1, 2, 3 or 9, followed by -0 thru 4, followed by 0 thru 1.

**Filter fan kits, Filter Kits, "FPO 018"**, Model(s) FPO followed by 018 or 118, followed by 8, followed by 0,1,2,3 or 4, followed by .0,1,2,3 or 9, followed by -0 thru 4, followed by 0 thru 1

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**Open Type, Air Heaters**, Model(s) 140 followed by 00, 01, 03, 05, 06, 07, 08, followed by .0 or .9, followed by additional suffix digits

**Open Type, Air Heaters**, Model(s) CS 028, followed by 0, followed by 0 or 1 or 2, followed by 1 or 2 or 9, followed by 0-20.

**Open Type, Air Heaters**, Model(s) CS 030(&)

**Open Type, Air Heaters**, Model(s) CS 128, followed by 0, followed by 0 or 1 or 2, followed by 1 or 2 or 9, followed by 0-20.

**Open Type, Air Heaters**, Model(s) CS 130(&)

**Open Type, Air Heaters**, Model(s) CSF 028, followed by 1 or 2, followed by 0 or 1 or 2 or 3, followed 9, followed by 0-60.

**Open Type, Air Heaters**, Model(s) CSL 028, followed by 1, followed by 0 or 1, followed by 9, followed by 0-20.

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