



HOFFMAN ENCLOSURES, INC.
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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: AOFILTER, AOEEFG118, AOFF118 (Bulletin D85)

Equipment Description: Hoffman Outdoor Filter Fan, Grille and Filter

Enclosure Certification: UL508A Listed E234324

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

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

Authorized by:

Tom Hurney

Technology Mgr., Product Compliance and Approvals

2/18/2022

Date

Subject to Change Without Notice

DOC: CERT-00303-B

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 by 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

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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](#)

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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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