

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: CHJxWPL1LG, CHJxWPL2LG, HJxHWLG, HJxWLG, HJxHWPL1LG, HJxHWPL2LG, HJBxHWPL1LG, HJBxHWPL2LG, RHJxHWPL1LG, RHJxHWPL2LG, RHJBxHWPL1LG, RHJBxHWPL2LG (Bulletin HJ)

Equipment Description: Hoffman Fiberglass Enclosure

Enclosure Rating : NEMA / UL / cUL Type 3, 3R, 4, 4X, 12, 13

Enclosure Certification: UL508A Listed E54315

Applicable Standards: UL508A Industrial Control Panel Enclosure
UL 50 Enclosures for Electrical Equipment, Non-
Environmental Considerations
UL 50E Enclosures for Electrical Equipment, Environmental
Considerations
cUL to CSA C22.2 No. 14, 94.1 and 94.2
NEMA250 Enclosures for Electrical Equipment (1000 Volts
Maximum)

Authorized by:



2/18/2022

Tom Hurney

Date

Technology Mgr., Product Compliance and Approvals

DOC: CERT-00283-B

Subject to Change Without Notice



NITW.E54315 - INDUSTRIAL CONTROL PANELS

ABB INDUSTRIAL SOLUTIONS (BELGIUM) BVBA

E54315

NIEUWEVAART 51

9000 GENT, BELGIUM

Industrial control panel enclosures.

Industrial control panels.

[Last Updated](#) on 2014-03-18

ABB INDUSTRIAL SOLUTIONS (BELGIUM) BVBA

NIEUWEVAART 51

GENT, 9000 Belgium

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