

EU Declaration of Conformity

Issued by

Hoffman Enclosures, Inc

declare at our sole responsibility, that these devices are designed and constructed according to the Essential Health & Safety requirements of the relevant European directives.

Equipment Description: A#CHQRFG, A#CHQRFGW, A#CHSCFG, A#CHSCFGW, A#FG, A#FGFS, A#FGFS3PT, A#H#GQRLP, A#H#GQRLP3PT, A#HS#GQRLP, A#JFGQRPWR, A#JFGQRR, A#JFGR, A#PHC, A#PHCW, CHJ#HWPL#LG, D#CHSCFGP, D#CHSCFGWP, D#WF, D#WFW, DU#P, DU#WP, E#PPG, E#PPT, E#SPT, HJ#HWLG, HJ#HWPL#LG, HJ#WLG, HOLE, HOLES, Q#ABI, Q#ABICC, Q#PCEMC, Q#PCI, Q#PCICC, Q#PCIQR/002, Q#PCIQR/SENSORMATIC, Q#PCIQRCC, Q#PCIQRCCR, Q#PCIQRR, RHJ#HWLG, RHJ#HWPL, RHJ#HWPL#LG, RHJ#WLG, UU#, UU#W

Product Name: TYPE 4X NON-METALLIC ENCLOSURES - QLINE, POLYPRO, ULTRX, ZONEX, ETC.

Ingress Protection: IP66

Business Trade Mark/Brand Name: Hoffman

Applicable Directives: 2014/35/EU Low Voltage Directive
Laws for electrical equipment within certain voltage limits

Applicable Standards: EN 60204-1: 2006, IEC 60204-1: 2005/A1:2008
EN 60204-1 Amendment 1 - Safety of Machinery - Electrical Equipment of Machines - Part 1: Specifications for General Requirements

EN 60529:1991
Degrees of protection provided by enclosures (IP Code)
IEC 60529:1989
EN 60529:1991/AC:1993

Authorized by:



11/9/2018

Tom Hurney

Date

Manager, Lab & Certifications

Subject to Change Without Notice

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