

EU Attestation 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: EXWK#SS6

Product Name: HAZARDOUS LOCATION WINDOW KITS

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
2014/34/EU Equipment for explosive atmospheres (ATEX)

Certification and Marking: Notified Body Sira Certification Service #2813
ATEX Certification Number: Sira 13ATEX3315U

IECEx Certification Number: SIRA13.0123U

 II 2 G D
Ex e IIC Gb
Ex tb IIIC Db

Applicable Standards: EN 60529: 1992, IEC 60529: 2001 -
Degrees of protection provided by enclosures (IP code)
EN IEC 60079-0:2018 Explosive atmospheres - Part 0:
Equipment - General requirements
EN 60079-7:2015+ A1:2018 Explosive atmospheres - Part 7:
Equipment protection by increased safety "e"
EN 60079-31:2014 Explosive atmospheres - Part 31:
Equipment dust ignition protection by enclosure "t"

Authorized by:



Tom Hurney

Technology Mgr., Product Compliance and Approvals

3/14/2023

Date

UK Attestation 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 UK regulations.

Equipment Description: EXWK#SS6

Product Name: HAZARDOUS LOCATION WINDOW KITS

Ingress Protection: IP66

Business Trade Mark/Brand Name: Hoffman

Applicable Regulations: Electrical Equipment (Safety) Regulations 2016

Certification and Marking: Notified Body Certification Service #0518
UKCA Certification Number: CSAE 21UKEX3371U



II 2 G D
Ex e IIC Gb
Ex tb IIIC Db

UK Designated Standards: EN 60529: 1992, IEC 60529: 2001 -
EN IEC 60079-0:2018 Explosive atmospheres - Part 0:
EN 60079-7:2015+ A1:2018 Explosive atmospheres - Part 7:
EN 60079-31:2014 Explosive atmospheres - Part 31:

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