

March 28th, 2019

## Declaration of Conformity UE

Issued by Hoffman Schroff Poland Sp. z o. o. ul. Strefowa 10; 58-200 Dzierżonów, Poland  
declare at our sole responsibility, that this device is designed and constructed according to the fundamental safety and health requirements of  
the relevant EC directives.

**Equipment Description:** *ATEX#SS6, EXE#SS6, ATEX#SS6\_MOD, EXE#SS6\_MOD Enclosures*

**Ingress Protection:** IP 66

**Applicable Directives:** 2014/35/EU Low Voltage Directive

Laws for electrical equipment within certain voltage limits

2014/34/EU

Equipment for explosive atmospheres (ATEX)

**Empty Enclosure**

**Certification and Marking:**

Metallic Enclosure ATEX Certification Number: Sira 09ATEX3224U

Metallic Enclosure IECEx Certification Number: SIR 09.0099U

**Applicable Standards:**

EN 60204-1:2006/AC: 2010 - Safety of Machinery - Electrical Equipment of Machines -

Part 1: Specifications for General Requirements

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

EN 60079-0:2012 Explosive atmospheres - Part 0: Equipment –  
General requirements EN 60079-0:2012/A11:2013

EN 60079-7:2007 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"

[UL 508A 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. 94.1 and 94.2](#)

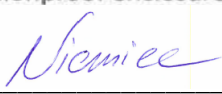
[NEMA 250 Enclosures for Electrical Equipment \(1000 Volts Maximum\)](#)

NEMA 4X enclosure (as a component) is suitable and complies with NEC Class I, Division 2, Groups A,B,C,D  
assemblies \*\*

\*\* with properly evaluated assemblies using terminal blocks and/or approved Class I, Division 1  
or 2 (no arcs, sparks or hot surfaces) devices installed within the enclosure in accordance with  
NEC/CEC requirements (reference NEC 2011 Article 501.10(B)(4) and NEC 2011 Handbook).

Note: this is not an Explosionproof enclosure.

**Authorized by:**

  
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**Krzysztof Niemiec**  
Technology Manager

**Stamp of Company:**

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