

# MANUFACTURER'S DECLARATION OF CONFORMITY

Manufacturer: **Opto 22**  
Address: **43044 Business Park Drive  
Temecula, California 92590-3614 USA**

We declare our sole responsibility for the listed products as mentioned in the attachment—to which this confirmation refers—that they are in accordance with and conform to the mentioned European, international and/or national standards and regulations.

ATEX Directive (2014/34/EU)

*ATEX Standards*

- EN 60079-0: 2012 - Electrical apparatus for explosive gas atmospheres. Part 0: General requirements
- EN 60079-15: 2010 - Explosive atmospheres. Part 15: Equipment protection by type of protection "n"

The industrial computer device equipment fulfills the requirements of explosion protection for Equipment Group II and Category 3 G in the type of protection non-sparking and/or energy limited apparatus for gasses of Explosion Group IIC.

*Special Conditions of Use*

Listed products are intended to be installed in compliance with the enclosure, mounting, spacing and segregation requirements of the ultimate application, including a tool removable cover.

**Temecula, California USA, August 11, 2017**

\_\_\_\_\_  
place, date of issue

**On behalf of**

\_\_\_\_\_  
signature

**Mark Engman**


\_\_\_\_\_  
name of signatory

**President**

\_\_\_\_\_  
position in company

**Attachment to the manufacturer's declaration no. 2182** (August 11, 2017)**OPTO 22 PART NUMBERS**

F/G NAMES #2182 CE

Product name	ATEX marking
SNAP-AIMA-4	 II 3 G Ex nA IIC T4 Gc; 0 °C < Ta < 70 °C
SNAP-AIV-4	(same marking)
SNAP-AOA-23-iSRC-FM	(same marking)
SNAP-AOA-28	(same marking)
SNAP-IDC5DFM	(same marking)
SNAP-IDC5FAST	(same marking)
SNAP-ODC5-IFM	(same marking)
SNAP-PAC-R1-B	(same marking)
SNAP-PAC-R1-FM	(same marking)
SNAP-PAC-R2-FM	(same marking)
SNAP-PAC-RCK4-FM	(same marking)
SNAP-PAC-RCK8-FM	(same marking)
SNAP-PAC-RCK12-FM	(same marking)
SNAP-PAC-RCK16-FM	(same marking)
SNAP-PS5	(same marking)
SNAP-PS5-24DC	(same marking)
SNAP-SCM-485-422	(same marking)
SNAP-STRAP	(same marking)

Product name	ATEX marking
SNAP-IDC5Q	 II 3 G Ex nA IIC T3 Gc; 0 °C < Ta < 70 °C