



199 Fire Tower Drive  
Tonawanda, NY USA

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## EU Declaration of Conformity

The following models, with the NK option:

**509, 509\_T20B, 509\_T20E, 509\_T20G, and 709**

Comply with the following EU Directives

EMC Directive 2014/30/EU

EN 61326-1:2013

EN 55011:2009+A1:2010

EN 61000-4-2:2009

EN 61000-4-3:2006+A2:2010

EN 61000-4-4:2012

EN 61000-4-5:2014

EN 61000-4-6:2014

ATEX Directive 2014/34/EU

EN 60079-0: 2012+A11:2013

EN 60079-11: 2012

EU-Type Examination Certificate Number: [Presafe 16 ATEX 8465X](#)

This shows that these products are Intrinsically Safe and can be used in the following Hazardous Locations:

 **II 1 G Ex ia IIC Ga**

Temperature Code T4:  $-20^{\circ}\text{C} \leq T_a \leq +80^{\circ}\text{C}$

Temperature Code T5:  $-20^{\circ}\text{C} \leq T_a \leq +40^{\circ}\text{C}$

When installed per drawing: [CD0639](#) 509, 509\_T20B, 509\_T20E, and 509\_T20G  
[CD0642](#) 709

Notified Body **DNV GL Nemko Presafe AS**  
Veritasveien 3  
1363 Høvik, Norway

PED 2014/68/EU

Viatran Corporation's evaluation of conformity to the PED Directive, Category 1, based on a Module A assessment. This applies to all transmitters listed above for Maximum Working Pressure ranges equal to or greater than 200 bar (2900 PSI).

RoHS 2011/65/EU

This product is RoHS compliant.

The products are marked with the CE Mark and the above ratings

I declare the above products meet the essential requirements that are specified above.

Joel Neri  
Viatran Quality/Approvals Manager

7/3/18

Date