

## EU Declaration of Conformity

**Manufacturer:** Amphenol Procom  
**Address:** Smedetoften 12, DK-3600 Frederikssund, Denmark  
**Certificate no.:** 16.0420X  
**Product name:** CXL 130-1-Ex  
CXL 130-1LW-SS-Ex  
CXL 150-1LW-SS-Ex  
CXL 150-3LW-SS-Ex  
CXL 450-1LW-SS-Ex  
CXL 450-3LW-SS-Ex  
CXL 900-1LW-SS-Ex  
CXL 1700-2700LW-SS-Ex  
MA 160-Ex  
MA 450-Ex  
GPS 4-Ex

We declare under our sole responsibility that the above products, to which this declaration relates, are in conformity with the Council Directives on the approximation of the laws of the Member States relating to the following directives:


### **ATEX Directive 2014/34/EU of 26 February 2014**

and standards:

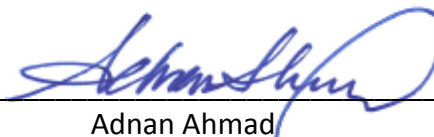
**EN 60079-0:2012** Explosive atmospheres – Part 0: Equipment - General requirements  
**EN 60079-15:2010** Explosive atmospheres – Part 15: Equipment protection by type of protection "n"

**Protection standard:** Type of EX protection "n". EN 60079-15  
The antennas are suitable for use in Zone 2,  
Gas groups IIA, IIB and IIC

**EX marking information:** The products are marked with the following in addition to the production identification labels:

 I 3G Ex nA IIC T6  
-30°C ≤ Ta ≤ 60°C

Frederikssund 30.05.2018

  
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Adnan Ahmad  
Director of Engineering