



# IECEx Quality Assessment Report Summary

## INTERNATIONAL ELECTROTECHNICAL COMMISSION IEC Certification System for Explosive Atmospheres

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QAR Ref. No.:	<b>GB/SIR/QAR06.0030/17</b>	Page 1 of 2
QAR Free Ref. No.:	<b>80261159 / 80261160 / 80261161</b>	Status: <b>Issued</b>
Details of change:	Recertification Audit	Date of issue: <b>2025-08-28</b>
Location(s) audited:	<b>Pulsar Process Measurement Limited</b> Cardinal Building Enigma Commercial Centre Sandy's Road Malvern Worcestershire WR14 1JJ <b>United Kingdom</b>	Valid until: <b>2028-09-14</b> Audit date: <b>2025-08-01</b>

**Pulsar Process Measurement Limited**  
Unit 5, Lancaster Way  
Earls Colne Business Park  
Earls Colne  
Essex CO6 2NS  
**United Kingdom**

Issuing ExCB:	<b>CSAE - CSA Group Testing UK Ltd</b>
Manufacturer:	<b>Pulsar Process Measurement Limited</b> Cardinal Building Enigma Commercial Centre Sandy's Road, Malvern Worcestershire WR14 1JJ
Location of Manufacturer:	<b>United Kingdom</b>
Product information:	Sensors, Transducers and Signalling Switches
Type of protection:	<b>Intrinsic Safety (ia, ib) Encapsulation (m)</b>

Related QARs:

<a href="#">GB/SIR/QAR06.0030/00</a>	<a href="#">GB/SIR/QAR06.0030/01</a>	<a href="#">GB/SIR/QAR06.0030/02</a>
<a href="#">GB/SIR/QAR06.0030/03</a>	<a href="#">GB/SIR/QAR06.0030/04</a>	<a href="#">GB/SIR/QAR06.0030/05</a>
<a href="#">GB/SIR/QAR06.0030/06</a>	<a href="#">GB/SIR/QAR06.0030/07</a>	<a href="#">GB/SIR/QAR06.0030/08</a>
<a href="#">GB/SIR/QAR06.0030/09</a>	<a href="#">GB/SIR/QAR06.0030/10</a>	<a href="#">GB/SIR/QAR06.0030/11</a>
<a href="#">GB/SIR/QAR06.0030/12</a>	<a href="#">GB/SIR/QAR06.0030/13</a>	<a href="#">GB/SIR/QAR06.0030/14</a>
<a href="#">GB/SIR/QAR06.0030/15</a>	<a href="#">GB/SIR/QAR06.0030/16</a>	

Related Certificates (manual insertion)::

Related Certificates (automatic linking)::

Related Certificates for  
previous versions:

<a href="#">IECEx CML 16.0105X issue: 0</a>	<a href="#">IECEx CML 16.0105X issue: 1</a>	<a href="#">IECEx CML 16.0106X issue: 0</a>
<a href="#">IECEx CML 16.0106X issue: 1</a>	<a href="#">IECEx CML 17.0125X issue: 0</a>	<a href="#">IECEx CML 17.0125X issue: 1</a>
<a href="#">IECEx CML 17.0125X issue: 2</a>	<a href="#">IECEx CML 17.0125X issue: 3</a>	<a href="#">IECEx CML 17.0126X issue: 0</a>
<a href="#">IECEx CML 17.0126X issue: 1</a>	<a href="#">IECEx CML 17.0126X issue: 2</a>	<a href="#">IECEx CML 22.0051X issue: 0</a>
<a href="#">IECEx CML 23.0115X issue: 0</a>	<a href="#">IECEx EMT 18.0005X issue: 0</a>	<a href="#">IECEx EMT 18.0005X issue: 1</a>
<a href="#">IECEx EMT 20.0005X issue: 0</a>	<a href="#">IECEx EMT 20.0005X issue: 1</a>	<a href="#">IECEx EMT 20.0005X issue: 2</a>
<a href="#">IECEx EMT 20.0005X issue: 3</a>	<a href="#">IECEx SIR 06.0025X issue: 1</a>	<a href="#">IECEx SIR 18.0037X issue: 0</a>
<a href="#">IECEx SIR 18.0037X issue: 1</a>	<a href="#">IECEx SIR 18.0037X issue: 2</a>	



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Comments:

Pulsar Essex - Intrinsic Safety (ia, ib)