

## Thames Side Sensors

### ATEX & IECEx PRODUCTS REFERENCE LIST

**NOTE: for full details always refer to the appropriate ATEX or IECEx certificate.**

In our sales documentation for ATEX and/or IECEx products, for example the Order Acknowledgement, refer to the "Item Number suffix in our documentation" column below to identify which ATEX/IECEx certificate is applicable to the product.

Product(s) Listed on Certificate	Item Number suffix in our documentation	Corresponding Ex Certificate Number	ATEX / IECEx Code and Markings
<b>T95 VC3500</b>	<b>-IECEX</b>	IECEX CML 19.0154	Ex ia IIC T6 Ga Ex ia IIIC T70°C Da -20°C ≤ Ta ≤ +40°C
<b>T95 VC3500</b>	<b>-ATEX</b>	CML 19ATEX2422	II 1 GD Ex ia IIC T6 Ga Ex ia IIIC T70°C Da -20°C ≤ Ta ≤ +40°C
<b>T12 T20 T34 T66 T68 T85</b>	<b>-ATEX</b>	CML 17ATEX2100X	II 1 G D Ex ia IIC T4...T6 Ga Ex ia IIIC T85°C Da Ex ta IIIC T85°C Da
<b>T95 VC3500</b>	<b>-ATEX-NA</b>	CML 14ATEX4112X	II 3 G Ex nA T6 -20°C ≤ Ta ≤ +60°C
<b>T95 VC3500</b>	<b>-ATEX-TA</b>	CML 19ATEX3424	II 1 D Ex ta IIIC T80°C Da -20°C ≤ Ta ≤ +60°C

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<b>LP (Load Pin) Type H, HA, Z, ZA</b>	<b>-ATEX</b>	CML 15ATEX2206X	II 1 GD Ex ia IIC T6* Ga Ex ia IIIC T85°C Da Ex ta IIIC T85°C Da**  * A T-class (temperature class) of T5 or T4 may optionally be marked.  ** 'Ex ta' marking applies <u>only</u> to the internally gauged (LP-...-HA or LP-...-H) versions.
<b>LP (Load Pin) Type HA or ZA only</b>	<b>-ATEX-NA</b>	CML 15ATEX4207	II 3 GD Ex nA IIC T6 Gc Ex tc IIIC T85°C Dc <i>For load pins with amplified output only.</i>
<b>JB4T</b>	<b>-ATEX</b>	LOM 04ATEX2130X	II 1 G Ex ia IIC T4..T6 Ga II 1 D Ex ia IIIC T135°C..T85°C Da II 1 D Ex ta IIIC T85°C Da
		LOM 12ATEX4083	II 3 G Ex nA IIC T6 Gc -20°C ≤ Ta ≤ +60°C
<b>JB8T</b>	<b>-ATEX</b>	LOM 04ATEX2130X	II 1 G Ex ia IIC T4..T6 Ga II 1 D Ex ia IIIC T135°C..T85°C Da II 1 D Ex ta IIIC T85°C Da
		LOM 12ATEX4083	II 3 G Ex nA IIC T6 Gc -20°C ≤ Ta ≤ +60°C

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<b>JB4T</b>	<b>-SS-ATEX</b>	CEC 08ATEX019	II 2G Ex ib IIC T6 (-20°C ≤ Ta ≤ +65°C) Gb II 2D Ex tb IIIC T115°C Db IP65 II 2D Ex tb IIIC T140°C (-20°C ≤ Ta ≤ +65°C) Db IP65  II 3G Ex ic IIC T6 (-20°C ≤ Ta ≤ +65°C) Gc II 3G Ex nA IIC T6 (-20°C ≤ Ta ≤ +65°C) Gc
<b>SMART-IP65</b>	<b>-ATEX</b>	LOM 12ATEX4070X	II 3 G Ex nR IIC T6 Gc -20°C ≤ Ta ≤ +60°C
		LOM 12ATEX2069X	II 2 D Ex tb IIIC T85°C IP65 Db -20°C ≤ Ta ≤ +60°C
<b>SMART-IP65</b>	<b>-MULTI-1-ATEX</b>	LOM 12ATEX4070X	II 3 G Ex nR IIC T6 Gc -20°C ≤ Ta ≤ +60°C
		LOM 12ATEX2069X	II 2 D Ex tb IIIC T85°C IP65 Db -20°C ≤ Ta ≤ +60°C
<b>SMART-IP65</b>	<b>-MULTI-2-ATEX</b>	LOM 12ATEX4070X	II 3 G Ex nR IIC T6 Gc -20°C ≤ Ta ≤ +60°C
		LOM 12ATEX2069X	II 2 D Ex tb IIIC T85°C IP65 Db -20°C ≤ Ta ≤ +60°C