

## Sensors

Telemecanique

## **UK Declaration of Conformity**

Nr: PKR5914900-01

Products identification :	
Type of products :	Electronic pressure sensors
Trademark :	Telemecanique Sensors

Models : XMLV...

(complete list of models covered in page 2)

We, **TMSS France (Manufacturer)** and **Yageo TMSS UK Limited (UK Representative)**, declare under our sole responsibility that the products to which this declaration refers comply with Essential Requirements of the following Regulation(s):

Electromagnetic Compatibility Regulations : SI 2016 No. 1091

Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 : **SI 2012 No. 3032** 

Product's conformity has been assessed by applying the following designated standard(s) :

BS EN 61326-1:2013 BS EN 61326-2-3:2013 BS EN IEC 63000:2018

When subject to installation, maintenance and use conforming to their intended purpose, to regulations and standards applicable in the country where they are installed, to the supplier's instructions and to accepted state of the art.

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Tony KUMETA General Manager, UK&I Issued at : Harrogate – UNITED KINGDOM

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Manufacturer : TMSS France Tour Eqho – 2 avenue Gambetta 92400 Courbevoie – FRANCE UK Representative : Yageo TMSS UK Limited 2 North Park Road Harrogate, HG1 5PA – UNITED KINGDOM Technical Documentation authority : TMSS France Boulevard Salvador Allende – ZI n°3 16340 L'Isle d'Espagnac – FRANCE

https://tesensors.com/global/en/support/technical-support

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Appendix Net List of product models covered by the present UK Declaration of Conformity

XMLV	160	М	D	2	1	F	SCV
I			IV	V	VI	VII	VIII

	Product type				
	XMLV	:	Electronic pressure sensor, for very low pressure		
П	Pressure range				
	•••	:	••• = 3 digits giving the pressure range (in milli-bar)		
Pressure unit and type of cell					
	М	•••	Gauge milli-bar, ceramic cell		
IV	Electrical connection type				
IV	D	•••	M12 / 4 pins connector (output on pin 3)		
v	Electrical output type				
v	2	•••	Analogue, 4…20 mA		
VI	// Fluid connection type				
VI	1	:	G 1/4 A DIN 3852-E (male)		
VII	Fluid sealing gasket type				
VII	F	:	With Fluoroelastomer (FPM) sealing gasket		
	Optional : Additional suffix to denote customer variant (this variation does not affect the compliance and/or the ratings of the product)				
VIII	SBK	:	Specific output/pressure setting (on customer's demand)		
	SCV	:	Specific output/pressure setting (on customer's demand)		

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