

EC Declaration of Conformity

We Smart Fibres Limited
Of Spectrum House, 3 Brants Bridge, Bracknell, Berkshire, UK, RG12 9BG

In accordance with the following Directive(s):

2014/30/EU The Electromagnetic Compatibility Directive
2011/65/EU The Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHs)
2014/35/EU The Low Voltage Directive
2012/19/EU Waste Electrical and Electronic Equipment Directive
2014/59/EU The safety requirements for consumer laser products pursuant to Directive 2001/95/EC and of the Council on general product safety

Hereby declare that the following products:

Part Number	Model Type	Description
S-Scan	SmartScan	SmartScan Fibre Bragg Grating Interrogator
S-ScanBlade	SmartBlade Interrogator	SmartScan Fibre Bragg Grating Interrogator for Wind Turbine applications
S-Aero	SmartScan Aero	SmartScan Fibre Bragg Grating Interrogator for aerospace applications
S-AeroM	SmartScan Aero Mini	Compact SmartScan Fibre Bragg Grating Interrogator for aerospace applications
S-Mod	Modular SmartScan	Modular SmartScan Fibre Bragg Grating Interrogator
S-SBI	OEM SmartScan	SmartScan Fibre Bragg Grating Interrogator
S-Scope	SmartScope	SmartScope Fibre Bragg Grating Interrogator
S-ScopeWH	Wellhead SmartScope	SmartScope Fibre Bragg Grating Interrogator for Downhole applications

are in conformity with the applicable requirements of the following documents:

Ref. No.	Title	Edition/date
BS EN 61326-1	Electrical equipment for measurement, control and laboratory use. EMC requirements	2013
BS EN 60825-1	Safety of laser products - Part 1: Equipment classification and requirements	2014

We hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced specifications. The unit complies with all applicable Essential Requirements of the Directive(s).



Chris Norman – Engineering
Director

Date: 16 October 2018

Company Stamp



Spectrum House, Brants Bridge, Bracknell
RG12 9BG, United Kingdom