

UK Declaration of Conformity (No. 012/2022-03)

1. Product model no.:

FS22SI BraggMETER Standard (see Type List)

2. Name and address of the authorised representative:

HBK FiberSensing S.A., Rua Vasconcelos Costa 277, 4470-640 Maia, Portugal

3. This declaration of conformity is issued under the sole responsibility of the manufacturer:

HBK FiberSensing S.A., Rua Vasconcelos Costa 277, 4470-640 Maia, Portugal

Object of the declaration:

Optical Interrogator

- 5. The object of the declaration described above is in conformity with:
 - (I) EMC: Electromagnetic Compatibility Regulation 2016, No. 1091
 - (II) RoHS: The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulation 2012, No. 3032
- 6. References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:
 - (I) IEC 61326-1:2013
 - (II) EN IEC 63000:2018
- 7. Where applicable, the notified body (a) performed (b) and issued the certificate (c):
- 8. Where applicable, description of accessories and components, including software, which allow the radio equipment to operate as intended and covered by the EU declaration of conformity:

9. Additional information:

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Signed for and on behalf of: HBK FiberSensing S.A.

Porto, [2022-03-29]

Luís Ferreira, Director of Optical Business

L. Mr





Listing of the Types

Supplement to UK Declaration of Conformity: 012 / 2022-03

Optical Interrogator

FS22SI BraggMETER Standard

Types:

1-FS22SI-ST/8CH	FS22SI BraggN	METER ST	80C FC	/APC			
1-FS22SI-ST/4CH	FS22SI BraggN	METER ST	40C FC	/APC			
K-FS22-01-010-120	FS22 Industrial	BraggME7	ΓER - Sta	andard,	Static, 1	FP/APC	connector
K-FS22-01-010-420	FS22 Industrial	BraggME7	ΓER - Sta	andard,	Static, 4	FP/APC	connector
K-FS22-01-010-820	FS22 Industrial	BraggME7	ΓER - Sta	andard,	Static, 8	FP/APC	connector
K-FS22-03-010-120	FS22 Industrial	BraggME7	ΓER - Sta	andard,	Static, 1	SC/APC	connector
K-FS22-03-010-420	FS22 Industrial	BraggME7	TER - Sta	andard,	Static, 4	SC/APC	connector
K-FS22-03-010-820	FS22 Industrial	BraggME7	ΓER - Sta	andard,	Static, 8	SC/APC	connector

Porto, [2022-03-29]

Cuitima Barbora

Cristina Barbosa, Product Manager





