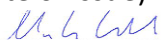


DoP 803-0022

Unit 31 Springvale Industrial Estate | Cwmbran NP44 5BD, United Kingdom | 0044 1633 865 558

1. Unique Product identification code:	
Sita MO Module with Short Circuit Isolator	803-0022
2. Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4):	
803-0022	
3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:	
Fire Detection and Fire Alarm Systems Installed in and around buildings. (For indoor use only).	
4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):	
Fike Safety Technology Ltd. Unit 31, Springvale Industrial Estate Cwmbran, Torfaen NP44 5BD, United Kingdom	
5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):	
Not applicable	
6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:	
System 1	
7. In case of the declaration of performance concerning a construction product covered by a harmonised standard:	
<p style="text-align: center;">Intertek Testing and Certification EU – 0905 Intertek Testing and Certification UK - 0359</p> <p>Performed type testing and an inspection of the manufacturing plant and of factory production control under system 1 and issued following certificate of constancy of performance:</p> <p style="text-align: center;">0905 – CPR – 00417 0359 –UKCA-CPR-00075</p>	
8. In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:	
Not applicable, see point 7	

9. Declared Performance				
Essential characteristics	Performance	Harmonised technical specification		Notes
		EN54 - 17: 2005+AC:2007	EN54 - 18: 2005+AC:2007	
Response delay (response time)	Pass	-	5.2	a
Performance under fire conditions	Pass	5.2	5.1.4	b
Operational reliability	Pass	4	5.1.4	
Durability of operational reliability; Temperature resistance	Pass	5.4, 5.5	5.3, 5.4	
Durability of operational reliability; Vibration resistance	Pass	5.9 to 5.12	5.8 to 5.11	
Durability of operational reliability; Humidity resistance	Pass	5.6, 5.7	5.5, 5.6	
Durability of operational reliability; Corrosion resistance	Pass	5.8	5.7	
Durability of operational reliability; Electrical stability	Pass	5.3, 5.13	5.2, 5.12	c
<p>Notes.</p> <p>a. Response delays are not a function of the model 803-0022; an assessment was therefore not made as part of this standard.</p> <p>b. This is assuming that the effect of the fire is to cause a short circuit in the transmission path that is protected by this device.</p> <p>c. Clauses 5.12a and 5.12b are only applicable for devices that incorporate a mains supply; these clauses were therefore not assessed.</p>				
<p>10. The performance of the product Identified in points 1 & 2 is in conformity with the declared performance in point 9.</p> <p>This declaration of performance is issued under the sole responsibility of the manufacturer identified in 4.</p> <p>Signed for and on behalf of the manufacturer by:</p> <p>(Name and Function). Mark Kendall – General Manager (Place and date of issue) Fike Safety Technology Ltd. Cwmbran 16th Feb 24 (Signature) </p>				