

1) Unique identification code of the product-type

COMPACT SYSTEM

2) Type, batch or serial number or any other element allowing identification of the construction product:

COMPACT	DC-700ETH	AR-18KEN54	Z-50CF1
COMPACT-E	ME-200B	AR-27KEN54	Z-50CF2
UMX-C16	DA-500D2	AR-37KEN54	C678CE2A
UMX-EA3	DA-500D4	AR-42KEN54	C678CE3A
UMX-2M3	MS-150 (SLAT)	Z-53CPR	IE-SW-BL08-8TX (WEIDMÜLLER)
UMX-2SA	PS-630E	Z-53DFC	
UMX-MC6	LC-XB12100P (PANASONIC)	Z-53DFA	
UMX-2SB1/2/3/4	KBL121000 (KAISE)	Z-53TC	

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 – Part 16: Voice Alarm Control and Indicating Equipment.

4) Name, registered trade name or registered trade mark and contact address of the manufacturer:

Optimus S.A.
C/ Barcelona 101
17003 Girona (Spain)

5) Where applicable, name and contact address of the authorised representative:

Not applicable.

6) System or systems of assessment and verification of constancy of performance of the construction product:

System 1, according to regulation (EU) n° 305/2011

7) Notified body:

APPLUS NOTIFIED BODY 0370

Issues the certificate of constancy of performance 0370-CPR-2634, of the product covered by the standard EN54-16, performed under system 1, on the basis of:

- Determination of the product type on the basis of type testing;
- Initial inspection of the manufacturing plant and of factory production control;
- Continuous surveillance, assessment and evaluation of factory production control.

8) Declared performance (ANNEX ZA.1)

<i>Essential characteristics</i>	<i>Performance</i>	<i>Harmonised technical specification</i>
Performance under fire condition.	4, 5, 7, 10, 12, 16.5, 16.6, 16.7	EN54-16:2008: 4, 5, 7, 10, 12, 16.5, 16.6, 16.7
Response delay (delay time to fire).	7.1, 7.4 (N.A.), 7.8 (N.A.), 12	EN54-16:2008: 7.1, 7.4, 7.8, 12
Operational reliability	4, 5, 7, 8, 9 (N.A.), 11, 12, 13, 14	EN54-16:2008: 4, 5, 7, 8, 9, 11, 12, 13, 14
Durability of operational reliability: Temperature resistance.	16.4, 16.8	EN54-16:2008: 16.4, 16.8
Durability of operational reliability: Impact and vibration resistance.	16.11, 16.12, 16.13	EN54-16:2008: 16.11, 16.12, 16.13
Durability of operational reliability: Electrical stability.	16.14, 16.15	EN54-16:2008: 16.14, 16.15
Durability of operational reliability: Humidity resistance.	16.9, 16.10	EN54-16:2008: 16.9, 16.10

9) The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:



The image shows a handwritten signature in black ink over a circular stamp. The stamp contains a stylized logo of a square with rounded corners and a central 'P' shape, with the text 'OPTIMUS S.A.' printed below it.

Joaquim Pla Olivé (CEO)

Place and date of issue: Girona 25th May 2022.