

Declaration of Performance

No. DOP_LE7S02_12209_EN

1. Identification code of product type

Mortise lock series LE7S15xx and LE7S25xx

2. Name and address of the manufacturer

Salto Systems S.L. (c/Arkotz, 9 - 20180 Oiartzun – Spain - CIF B20708517)

3. Intended use of the construction product

Mortise lock for fire doors

4. System of assessment and verification of constancy of performance: System 1

5. Notified body 2812 Element Materials Technology supervised initial tests and performs continues approval of factory production center, under System 1 and issued the conformity certificate 2812-CPR-AG5163

6. Declared performance

Essential characteristics*	Performance		Harmonised technical specification
*Category of use	3	High frequency of use and misuse	EN 12209: 2003 +/AC : 2005
*Durability and load on latch bolt	M	200.000 cycles and y 25N on latch	
*Door mass and closing force	8	≤200 kg F closing ≤15N	
*Suitability for use on fire/smoke doors	1	Suitable for use on fire/smoke resisting doors	
Safety	0	No safety requirement	
Corrosion resistance and temperature	F	High corrosion resistance (96h)	
Security and drill resistance	2	Low security and without drilling resistance	
Field of door application	B	Mortise lock for hinged door	
Type of key operation and locking	A	Lock with cylinder. Manual blocking	
Type of spinde operation	1	Lever with spring	
Key identification	0	No requirements	
Hazardous substances	The materials used in this product, do not release any hazardous materials, in excess of the maximum levels allowed in European standards or regulations and comply with the EU Directive 2015/863 (Rosh 3) in matter of contents of dangerous materials.		

7. The performance of the product identified in point 1, is in conformity with the declared performance in point 6.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 2.

Oiartzun, 2020/12/01



Carlos Ferreira
Mechanical R&D Director