ABLOY

Declaration of performance No. 19015

1. **ID code of the product type:**   Mechanically operated lock

2. **Type number:**   4292, 4202 and 4202R

3. **Intended use:**   On fire and smoke compartmentation doors

4. **Manufacturer:**   Abloy Oy
   Joensuu factory
   Wahlforssinkatu 20
   FI-80100 JOENSUU
   FINLAND

5. **System or systems of assessment and verification of constancy of performance of the construction product:**   AVCP 1

6. **Notified product certification body:**   Eurofins Expert Services Oy
   ID No: 0809
   Kivimiehentie 4
   FI-02150 ESPOO

   CE Certificates: No. 0809-CPR-1257

7. **Declared performance:**

Essential Characteristics	Grade	Performance	Harmonized technical specification
Category of use	3	For use indoors where there is a high chance of misuse	EN 12209:2003 EN12209/AC:2005
Durability and load on latchbolt	X	200 000 test cycles, 120N load on latch bolt	
Door mass and closing force	7	100kg, 15N closing force	
Suitability for use on fire/smoke doors	1	Suitable for use on fire/ smoke resisting door assemblies	
Safety	0	No safety requirements	
Corrosion resistance and temperature	F	High corrosion resistance, temperature range from -20 ºC to +80 ºC	
Security and drill resistance	1	Minimum security and no drill resistance	
Field of door application	H	Mortice, hinged door, supported	
Type of key operation and locking	C	Cylinder lock, manually locking with intermediate locking	
Type of spindle operation	2	Lock or latch for unsprung lever handle operation	
Key identification	0	No requirements	
Dangerous substances		The materials used in the product do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.	

8. The performance of the product identified in points 1 and 2 is in conformity with the declared performance point 7. The declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Joensuu 2019-07-10
On behalf of Abloy Oy

Jari Kervinen
CTO