



## Range of Sashlocks, Night-Latches, Latches & Bathroom Locks



### Construction Products Regulation Declaration of Performance (DoP)

According to Annex III of the Regulation (EU) No 305/2011

DoP EU CE RDL.2209281

From 1 July 2013, CE Marking of Construction Products covered by harmonised European Standards is mandatory.

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- 1. Unique identification code of the product/type:**  
RDL.BL.55 / RDL.BL.60 - Bathroom lock  
RDL.ESL.55 / RDL.ESL.60 - Euro Sash Lock  
RDL.L.55 / RDL.L.60 - Latches
  - 2. Re-order Code allowing identification of the construction product as required under Article 11(4) of CPR:**  
50341, 50342, 50331, 50332, 50335, 50336, 50344, 50343, 50350, 50349, 50348, 50347
  - 3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer:**  
For use on fire/smoke compartmentation doors, when fitted in accordance with the supplied fitting instructions.
  - 4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11 (5):**  
Rutland UK, Whittington Way, Chesterfield, S41 9AG, UK
  - 6. System or systems of assessment and verification of constancy of performance of the construction product as set out in CPR, Annex V:**  
System 1
  - 7. In case of the declaration of performance concerning a construction product covered by a harmonized standard:**  
EN12209: 2003/AC 2005
  - 8.1 Notified body**  
2812 Element Materials Technology Rotterdam B.V.
  - 8.2 ID Certificate/s**  
2812-CPR-AG5194

## 9. Declared performance

Essential Characteristics	Performance	Harmonised Technical Specification
<i>Self-closing</i>		EN 12209: 2003/AC 2005
5.4.2 Closing force	Grade 4 = 100kg door mass with 25N maximum closing force	
5.1.2 Re-latching force of latch bolt	> 2.5N	
<i>Durability of Self Closing</i>		
5.3.1 Durability of latch action	Grade M = 200,000 cycles with 25N side load on latch bolt	
<i>Ability to maintain the door in the closed position and not contribute to its spread of fire</i>	Grade 1 - PASS	
<i>Control of Dangerous Substances</i>	The materials in the products do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.	

## 10. The performance of the product identified in points 1 and 2 is in conformity with the declared

Signed for an behalf of the manufacturer:




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Neil Smith (CCM Director)

### Place and date of issue

Chesterfield, UK. 25.07.2023