



## CERTIFICATE OF CONSTANCY OF PERFORMANCE

### 1720-CPR-0230

In compliance with Statutory Instruments 2019 No.465 of the United Kingdom Houses of Parliament 5th March 2019 (The Construction Products (Amendment etc.) (EU Exit) Regulations 2019), this certificate applies to the construction product:

### ***Rutland Responder 24 Electro-magnetic Overhead Door Closer –***

an Electro-magnetic overhead closer for use on single action, single or double leaf fire resisting and smoke control doors.

Particular conditions applicable: **Power size 3 and 4, latch action, articulated arm, overhead surface.**

Standard arm classification  
(Pull-side) EN 4

3	8	4	1	1	3
---	---	---	---	---	---

Parallel arm classification  
(Push-side) EN 3

3	8	3	1	1	3
---	---	---	---	---	---

produced by

***Rutland UK***

**Whittington Way, Chesterfield, S41 9AG**

**and produced in the manufacturing plant(s)**

**Factory Code: B - O, J - B**

This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standard(s)

### **EN1154:1997 + A1:2002 & EN 1155:1997 + A1:2002**

Under system 1 are applied and that the product fulfils all the prescribed requirements set out above.

This certificate was first issued on 1<sup>st</sup> January 2021 and revised 21 July 2022. It will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly.



Director of Certification

Place of issue: Princes Risborough, UK

**IFC Certification Ltd**  
**UK Approved Body No. 1720**

Ground Floor, Suite B, Building 2, Bear Brook Office Park, Walton Street, Aylesbury HP21 7GQ UK  
Tel: +44(0) 1844 275500, Fax: +44(0) 1844 274002, E-mail: uk.ifccinfo@kiwa.com.com  
Registered No: 4777898 England  
©IFC Certification Ltd 2022