

CONTROLLED DOOR CLOSER DEVICES

Certificate number: IFCC 1512

Certificate only valid if verified on website – www.ifccertification.com

Issued by IFC Certification Ltd, part of the Kiwa UK Group

This is to certify that

Rutland UK

**Whittington Way
Chesterfield
S41 9AG**

United Kingdom

Telephone: 01246 261491

Who manufacture the following Electromagnetic hold-open device for the self-closing requirements of fire and smoke compartmentation doors:

TS.FIRETRAK.114

at manufacturing sites B-O & B-Q, have satisfied the requirements of the SDP 08 Door Closer scheme v1.4. This includes the testing of products to **EN1634-1: 2014 & EN1155:1997+A1:2002**, the inspection of their Factory Production Control continuing surveillance audits and testing of samples of products taken from production. The approved door types and classifications are detailed on pages 2 and 3 of this certificate.

Initial Certification: 02 August 2019

Re-issued: 14 May 2025

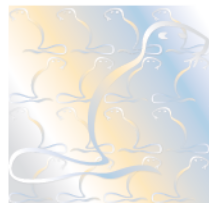
Valid to: 05 February 2029

Issue number: 2

David Mowatt
Head of IFC Certification /
Kiwa Group Limited

*This certificate consists of 3 pages.
Publication of this certificate is permitted.*





Rutland TS.FIRETRAK.114 Electromagnetic slide rail and connector bar door closing device

Acceptable doorset types and fire resistance periods are identified in the table below: -

Approved Door Types						
FR	IMM	MM	TT	ITT	ITM	ITC
FD20	✓	✓	✗	✓	✗	✗
FD30	✓	✓	✗	✓	✗	✓
FD60	✓	✓	✗	✓	✗	✗
FD90	✓	✓	✗	✗	✗	✗
FD120	✓	✓	✗	✗	✗	✗
FD240	✓	✓	✗	✗	✗	✗
E20	✓	✓	✗	✓	✗	✗
EI20	✓	✓	✗	✓	✗	✗
E30	✓	✓	✗	✓	✗	✓
EI30	✓	✓	✗	✓	✗	✓
E60	✓	✓	✗	✓	✗	✗
EI60	✓	✓	✗	✓	✗	✗
E90	✓	✓	✗	✗	✗	✗
EI90	✓	✓	✗	✗	✗	✗
E120	✓	✓	✗	✗	✗	✗
EI120	✓	✓	✗	✗	✗	✗
E240	✓	✓	✗	✗	✗	✗
EI240	✓	✓	✗	✗	✗	✗

Key

Type TT - 20 minute doorsets that consist of non-metallic leaves in timber frames that do not contain intumescent materials in the frame to leaf gap.

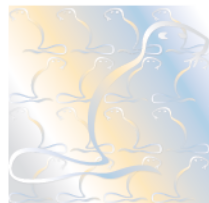
Type ITT - 20 minute to 120 minute doorsets containing intumescent seals and consisting of non-metallic faced and edged leaves hung in timber frames

Type ITM - 20 minute to 120 minute doorsets containing intumescent seals and consisting of non-metallic faced and edged leaves hung in metal frames.

Type ITC - 20 minute to 120 minute doorsets containing intumescent seals and consisting of non-metallic faced and edged leaves hung in proprietary composite frames, of which the principal material is other than timber or metal but which may include any other materials.

Type MM - 20 minute to 240 minute doorsets that consist of metallic leaves in metallic frames that do not contain intumescent materials in the frame to leaf gap.

Type IMM - 20 minute to 240 minute doorsets that consist of metallic leaves in metallic frames that contain intumescent materials in the frame to leaf gap.

Classification

Category of use	Durability	Power Size	Suitability Fire/smoke	Safety	Corrosion Resistance
3	8	2 4	1	1	3

This approval only relates to its use with the door assemblies and configurations identified in **CFR1902121:-**

ITT Intumescent Timber Leaf & Timber Frame

May be fitted in previously tested and third-party certificated single-acting, latched or un-latched, intumescent sealed timber door and timber frame doorsets or assemblies.

ITC Intumescent Timber & Composite Leaf and Frame

May be fitted in previously tested and third-party certificated single-acting, latched doorsets containing intumescent seals and consisting of non-metallic faced and edged leaves hung in proprietary composite frames, of which the principal material is other than timber or metal but which may include any other materials.

IMM & MM Intumescent or Non-Intumescent Metal Leaf & Metal Frame

May be fitted Standard or Parallel arm fixing position to single-acting steel door assemblies, if required to the fire risk or non-fire risk face of the leaf of previously tested and third-party certificated un-insulating or insulating steel door leaf and frame assemblies.

Signed on behalf of Kiwa UK



David Mowatt
Head of IFC Certification /
Kiwa Group Limited

The scope of the certification is limited to the details and parameters contained within these reports and all aspects of the specification and limitations defined therein must be satisfied.

It is the certificate holder's responsibility to ensure that the latest version/ revision of the above assessment reports are maintained as part of the audited FPC system.

Failure to comply with all specifications will invalidate the certification and may jeopardise the fire performance.