



# CONTROLLED DOOR CLOSING DEVICES

***Certificate number: IFCC 1550***

This is a product certificate to certify that

***RUTLAND UK***

Whittington Way,  
Chesterfield  
S41 9AG  
UK  
Telephone no. 01246 261491

Who manufacture the following Overhead Door Closers:

**TS.5206 DABC**

have satisfied the requirements of the SDP08 Controlled Door Closer scheme. This includes the testing of products to **EN 1634-1**, the inspection of Factory Production Control and continuing surveillance audits and testing of samples of products taken from production.



First Issued: 08 Jan 2020  
Valid to: 07 Jan 2025  
Issue No: 1

Ian Woodhouse  
Director of Certification



175

IFC Certification Ltd, 20 Park Street, Princes Risborough, Buckinghamshire. UK, HP27 9AH  
Tel: +44 (0)1844 275500 Fax: +(0)1844 274002 E-mail: [info@ifccertification.com](mailto:info@ifccertification.com) Web: [www.ifccertification.com](http://www.ifccertification.com)  
Registered No: 4777898 England

The certificate and schedule are held in force by regular annual surveillance visits by IFC Certification and the reader or user should contact IFC Certification to validate its status. This certificate remains the property of IFC Certification and must be returned to them on demand.

## **Rutland TS.5206 DABC Overhead Door Closer**

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

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

### 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 Level	Fire	Safety	Corrosion Rating
<b>3</b>	<b>8</b>	<b>2/6</b>	<b>1</b>	<b>1</b>	<b>3</b>

### **Standard Arm Position**

Category of use	Durability	Power Level	Fire	Safety	Corrosion Rating
<b>3</b>	<b>8</b>	<b>2/5</b>	<b>1</b>	<b>1</b>	<b>3</b>

### **Parallel Arm Position**

Acceptable doorset types detailed in **PAR/18211/01 Rev B** relates to use with the following door assemblies:-

#### **ITT Intumescent Timber Leaf & Timber Frame**

May be fitted Standard, Parallel arm or Transom fixing position on previously tested single-acting, latched or un-latched, intumescent sealed timber door and timber frame assemblies.

#### **IMM & MM 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 uninsulating or insulating steel door leaf and frame assemblies.

#### **ITC Intumescent Timber & Composite Leaf and Frame**

May be fitted Standard or Parallel arm fixing position on previously bi-directional tested single-acting, latched, intumescent sealed non-metallic faced and edged leaves hung in proprietary composite leaf and frame, of which the principal material is timber but which may include other materials.