
CERTIFICATE OF APPROVAL

No CF 5118

This is to certify that, in accordance with
TS00 General Requirements for Certification of Fire Protection Products
The undermentioned products of

ASSA ABLOY LTD

School Street, Willenhall, West Midlands WV13 3PW

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Have been assessed against the requirements of the Technical Schedule(s)
denoted below and are approved for use subject to the conditions
appended hereto:

CERTIFIED PRODUCT

**UNION Eximo Panic Exit
Devices**

TECHNICAL SCHEDULE

**TS26 The Contribution of
Panic Exit Devices to the
Fire Resistance of Door
Assemblies**

Signed and sealed for and on behalf of CERTIFIRE



Sir Ken Knight
Chairman - Management Council
Page 1 of 5

Issued: 23rd August 2013
Valid to: 22nd August 2018



CERTIFICATE No CF 5118
ASSA ABLOY LTD

UNION Eximo Panic Exit Devices

1. This approval relates to the following items in the UNION 'Eximo' range of Panic Exit Devices:

J-PL803N – push bar panic latch, single door panic exit device.
J-PB801N – push bar panic bolt, single door panic exit device.
J-PD802N – double door panic exit device.

And accessories:

JOADLC805N – Lever handle actuated outside access device.
JOADKC805N – Knob actuated outside access device.

2. This certification is designed to demonstrate compliance of the product or system specifically with Approved Document B (England and Wales), Section D of the Technical Standards (Scotland), Technical Booklet E (N. Ireland). If compliance is required to other regulatory or guidance documents there may be additional considerations or conflict to be taken into account.'
3. This approval relates to the use of the panic exit devices with the following door assemblies when used in conjunction with a CERTIFIRE approved door closer:

Latched and unlatched, door assemblies consisting of timber faced and edged leaves with timber, cellulosic or mineral cores in timber frames having a fire resistance of up to 60 minutes (ITT).

Latched and unlatched, door assemblies consisting of timber faced and edged leaves with timber, cellulosic or mineral cores in composite frames having a fire resistance of up to 60 minutes (ITC).

Latched and unlatched, door assemblies consisting of timber faced and edged leaves with timber, cellulosic or mineral cores in metallic frames having a fire resistance of up to 60 minutes (ITM).

Latched and unlatched door assemblies (intumescent sealed or non-intumescent sealed) consisting of metallic faced and edged leaves in steel frames, having a fire resistance of up to 240 minutes (IMM and MM).

CERTIFICATE No CF 5118
ASSA ABLOY LTD

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4. The exit devices are approved on the basis of:
- i) Initial type testing to EN 1125 for mechanical properties
 - ii) Initial type testing to EN 1634-1 for the fire resistance performance of doorsets
 - iii) An appraisal against TS26
 - iv) Certification of quality management system.
 - v) Inspection and surveillance of factory production control.
 - vi) On-going audit testing in accordance with EN 1125:2008.
5. This approval is applicable only to the specified exit devices and relevant accessories when used with door assemblies of proven fire resistance (as defined by EN 1634-1 or BS 476: Part 22: 1987). Failure to install the device and accessories in the appropriate manner will invalidate this certificate of approval.
6. The approval relates to on-going production. Product and/or its immediate packaging is identified with the manufacturer's name, the product name or number, the CERTIFIRE name or name and mark, together with the CERTIFIRE certificate number and application where appropriate.

CERTIFICATE No CF 5118
ASSA ABLOY LTD

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7. The following table shows acceptable doorset types and fire resistance periods:

Class	Approved Door Type					
	IMM	MM	TT	ITT	ITM	ITC
FD20	✓	✓	✗	✓	✗	✓
FD30	✓	✓	✗	✓	✗	✓
FD60	✓	✓	✗	✓	✗	✓
FD120	✓	✓	✗	✗	✗	✗
FD240	✓	✓	✗	✗	✗	✗
E 20	✓	✓	✗	✓	✗	✓
EI 20	✓	✓	✗	✓	✗	✓
E 30	✓	✓	✗	✓	✗	✓
EI 30	✓	✓	✗	✓	✗	✓
E 60	✓	✓	✗	✓	✗	✓
EI 60	✓	✓	✗	✓	✗	✓
E 90	✓	✓	✗	✗	✗	✗
EI 90	✓	✓	✗	✗	✗	✗
E 120	✓	✓	✗	✗	✗	✗
EI 120	✓	✓	✗	✗	✗	✗
E 240	✓	✓	✗	✗	✗	✗
EI 240	✓	✓	✗	✗	✗	✗

See CERTIFIRE Technical Schedules for designation of doorset types i.e. IMM etc.

CERTIFICATE No CF 5118
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Scope of Approval:

J-PL803N push bar panic latch and J-PB801N push bar panic bolt are approved for use on single leaf, single acting doorsets.

J-PD802N double door panic exit device is approved for use on double leaf, single acting doorsets.

When fitted to timber based doors the associated external access devices JOADLC805N and JOADKC805N approved for use only with 30 minute timber based door leaves (ITT, ITC, ITM) and these doorsets shall have a minimum leaf thickness of 44 mm.

Classification codes

The approval provides the following classifications:

Eximo J-PL803N, J-PB801N, J-PD802N

3	7	6	B	1	3	2	2	A	A
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Further information

Further information regarding the details contained in this data sheet may be obtained from ASSA ABLOY (Tel: 01902 364625).

Further information regarding CERTIFIRE certification and other approved products can be obtained from CERTIFIRE (Tel: 01925 646777).