



CERTIFICATE OF APPROVAL

No CF 6022

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

ALLGOOD LTD

**63-83 Brearley Street, Birmingham
B19 3NT, United Kingdom
Tel: 0121 359 4415**

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
**Allgood Concealed Overhead
Door Closers**

TECHNICAL SCHEDULE
**TS 34 - The Contribution of
Controlled Door Closing
Devices and Accessories to
Fire Resisting Doorsets**

Signed and sealed for and on behalf of Warringtonfire Testing and Certification Limited

Paul Duggan
Certification Manager

Issued: 26th November 2021
Reissued: 22nd July 2026
Valid to: 27th April 2027



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ALLGOOD CONCEALED OVERHEAD DOOR CLOSER

1. This approval relates to the following concealed overhead door closing devices and configurations:

	9133N	9134N	9133NE	9134NE
Single-action	✓	✓	✓	✓
Double-action	✗	✗	✗	✗
Body door mounted in top edge	✓	✓	✓	✓
Body transom mounted	✗	✗	✗	✗

Key: ✓ - approved ✗ - Not approved

Note: Where alternative arms for non-fire applications are included within the packaging, the use of these components on fire resisting door assemblies will invalidate the certification.

2. This certification is provided to the client for their own purposes and we cannot opine on whether it will be accepted by Building Control authorities or any other third parties for any purpose.
3. This approval relates to its use with the following door assemblies: -

Latched and unlatched, intumescent sealed door assemblies consisting of timber faced and edged leaves with timber, cellulosic or mineral cores in timber frames having a fire resistance of 30 minutes (Code ITT).

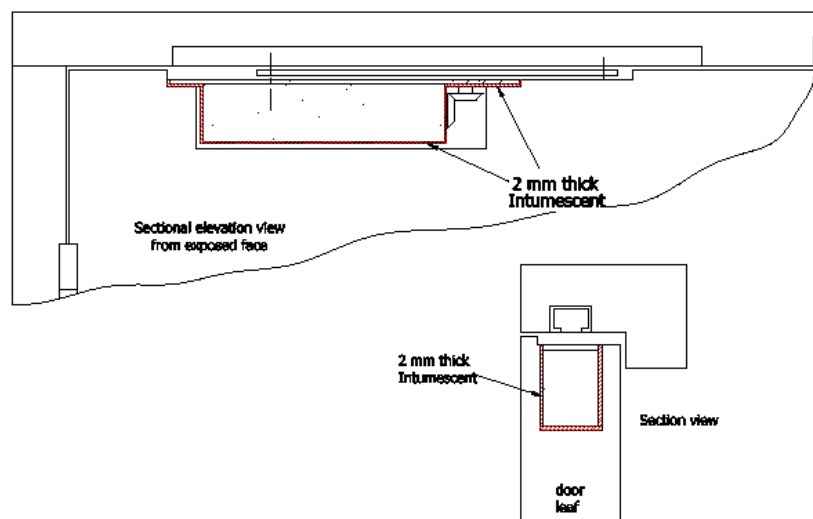
Latched and unlatched, intumescent sealed door assemblies consisting of timber faced and edged leaves with timber, cellulosic or mineral cores in timber frames having a fire resistance of 60 minutes (Code ITT).

4. The closer is approved on the basis of:
- i) Initial type testing to BS EN 1154 and BS EN 1634-1
 - ii) An appraisal against TS34
 - iii) Certification of quality management system.
 - iv) Inspection and surveillance of factory production control
 - v) On-going audit testing in accordance with EN 1154 requirements
5. Concealed closers shall only be fitted to doorsets which have previously been shown capable of accommodating the installation of similar concealed items at the head of the doorset, without detriment to the doorset's performance.

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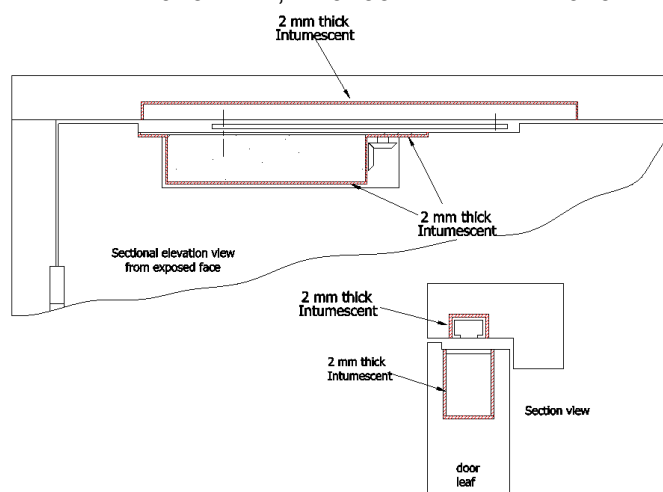
6. Where the closers are fitted to door leaves or frames that are manufactured from mineral composite-based materials, or low-density cellulosic-based material, the door assembly shall have previously been shown capable of accommodating the installation of closers at the head of the doorset, without detriment to the door assembly's performance.
7. This approval relates to concealed overhead closers used with latched or unlatched single-leaf or double-leaf, assemblies consisting of timber faced and edged leaves with timber, cellulosic or mineral cores and in timber frames:
- a. **9133N & 9133NE** – with the bodies mounted in the door leaf, are approved for 30 minute single-action and doorsets of the following specification (Code ITT):
- Door leaves shall not less than 44 mm thick doors.
 - The door frame shall consist of softwood or hardwood with a minimum density of 510 kg/m³ and with a minimum thickness of 32 mm (excluding any stop).
 - The closer shall be fitted with intumescent protection in the form of a minimum of:
 - 2 mm thickness of mono ammonium phosphate sheet material, fully lining the mortices cut into the top edge of the door leaf to accommodate the closer body assembly
 - For 30 minute ITT applications only the 9133N/9133NE closers require no additional intumescent to the guide channel mortices within the frame head member.
 - Allgood PLC provides intumescent kits referenced XX9133FPN and XX9133FPNE for this purpose.



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- b. **9134N & 9134NE** – with the bodies mounted in the door leaf, are approved for 30 minute single-action and doorsets of the following specification (Code ITT):
- Door leaves shall not less than 44 mm thick doors.
 - The door frame shall consist of softwood or hardwood with a minimum density of 510 kg/m³ and with a minimum thickness of 32 mm (excluding any stop).
 - The 9134N closer requires no additional intumescent for 30 minute ITT applications.
- c. **9133N, 9134N, 9133NE & 9134NE** – with the bodies mounted in the door leaf, are approved for 60 minute single-action and double- action doorsets of the following specification (Code ITT):
- Door leaves shall not less than 54 mm thick doors.
 - The door frame shall consist of hardwood with a minimum density of 640 kg/m³ and with a minimum thickness of 32 mm (excluding any stop).
 - The closer shall be fitted with intumescent protection in the form of a minimum of:
 - 2 mm thickness of mono ammonium phosphate sheet material, fully lining the mortices cut into the top edge of the door leaf to accommodate the closer body assembly
 - 2 mm thickness of mono ammonium phosphate sheet material, fully lining the mortices cut into the within the frame head member to accommodate the guide channel assembly.
 - Allgood PLC provides an intumescent kit referenced XX9133FPN, XX9134FPN, XX9133FPNE and XX9134FPNE for this purpose.



Note: Failure to install intumescent protection identified above will invalidate this certificate



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8. The closers shall be fixed with screws supplied by the closer manufacturer.
9. The approval relates to on-going production. The product and/or its immediate packaging are 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.
10. The following table show acceptable doorset types and fire resistance periods:

Class	Approved Door Type				
	IMM	MM	ITT	ITM	ITC
FD20	x	x	x	x	x
FD30	x	x	✓	x	x
FD60	x	x	✓	x	x
FD90	x	x	x	x	x
FD120	x	x	x	x	x
FD240	x	x	x	x	x
E 20	x	x	x	x	x
EI 20	x	x	x	x	x
E 30	x	x	✓	x	x
EI 30	x	x	✓	x	x
E 60	x	x	✓	x	x
EI 60	x	x	✓	x	x
E 90	x	x	x	x	x
EI 90	x	x	x	x	x
E 120	x	x	x	x	x
EI 120	x	x	x	x	x
E 240	x	x	x	x	x
EI 240	x	x	x	x	x

Key:

- ✓ - approved
- x - Not approved



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11. Doors are classified as the following types:

Code ITT - 20 minute to 120 minute doorsets containing intumescent seals and consisting of timber faced and edged leaves with timber, cellulosic or mineral cores, hung in timber-based frames.

Code ITM - 20 minute to 120 minute doorsets containing intumescent seals and consisting of timber faced and edged leaves with timber, cellulosic or mineral cores, hung in metal frames.

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

Code MM - 20 to 240 minute doorsets consisting of uninsulated or insulated predominantly steel leaves, hung in steel frames without intumescent seals.

Code IMM - 20 to 240 minute doorsets consisting of uninsulated or insulated predominantly steel leaves, hung in steel frames with intumescent seals.

Scope of Approval:

- The closers may not be fitted to timber doorsets without intumescent protection to the frame rebate or door edge.
- Concealed overhead closers and their guide channel shall only be fitted in conjunction with the intumescent protection specified in Section 7 of this certificate.
- Concealed overhead closers shall only be fitted to doorsets which have previously been shown capable of accommodating the installation of similar concealed items at the head of the doorset, without detriment to the doorset's performance.
- Mechanical Hold open option is not approved
- The following specific guide channels are approved for use with the concealed closers:
 - Non-hold open single-action guiderail 23 mm wide x 14.5 mm high by a maximum 440 mm long (9133N)
 - Non-hold open single-action guiderail 31 mm wide x 20 mm high by a maximum 440 mm long (9134N)
 - EHOATP electro hold-open single-action guiderail 31 mm wide x 30 mm high x 527 mm long (9133NE & 9134NE)



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Scope of Approval – Cont'd:

- This certification does not support any additional closer functions:

Closer Ref.	Latch Control	Backcheck	Delayed-Action
9133N	✓	✗	✗
9134N	✓	✗	✗
9133NE*	✓	✗	✗
9134NE*	✓	✗	✗

- ✓ - approved
✗ - Not approved

* - Based on the supporting EN1154 data

Classification codes:

9133N (EN1154):

3	8	4 2	1	1	3
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9134N (EN1154):

3	8	6 3	1	1	3
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9133NE (EN1155):

3	8	4 3	1	1	3
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9134NE (EN1155):

3	8	6 3	1	1	3
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Note: power ratings shall be appropriate to the leaf sizes subject to a minimum size 3 (as specified in BS EN 1154).

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Further Information

Further information regarding the details contained in this certificate may be obtained from Allgood PLC (Tel: 0121 359 4415).

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

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