

1. Unique identification code of the product-type:

Brand	Lockwood
#1 Model(s)	Exidor Reversible panic latch (Single Point)
#1 Part Number / identifier	EXI296-SIL
#1 Bar code	5011802414587
#2 Model(s)	Exidor Single panic bolt (Two Point)
#2 Part Number / identifier	EXI294-SIL
#2 Bar code	5011802394803
#3 Model(s)	Exidor Double doorset Bolt and Latch (Three Point)
#3 Part Number / identifier	EXI285-SIL
#3 Bar code	5011802414594
#4 Model(s)	Exidor Double door set panic Bolts (Four Point)
#4 Part Number / identifier	EXI284-SIL
#4 Bar code	5011802401082
#5 Model(s)	Exidor Extended Top Shoot Tube for doors up to 3180mm high
#5 Part Number / identifier	EXIP0804-SIL
#5 Bar code	5013904855756
#6 Model(s)	Lever OAD Euro w/out lock (Euro Profile Half Cylinder not included)
#6 Part Number / identifier	EXI325EA-SIL
#6 Bar code	5011802414600
Description/Type	Exit / Panic Exit devices
Production type	Batch or mass-produced products
NZ Building Product class	Class 1

2. Product description and its intended use(s)

Door Panic Exit Device. Devices to be used in emergency situations where people are familiar with the emergency exit and its hardware and therefore a panic situation is most unlikely to develop. Devices operated by a lever handle or push pad may therefore be used.

Key Features:

- Protect. Evacuating people safely
- Secure. High vandal resistance
- Optimise. A simple and efficient installation process
- Installation template.

Applications:

- For use on doors that require exiting the building used in emergency situations where people are familiar with the emergency exit and its hardware.

Generic Model: Exidor Series

Type: Exit Device (Panic exit device)

3. Place of Manufacture:

Place of Manufacture

- Aotearoa New Zealand Overseas, see manufacturer section for details

4. Legal and trading name of the manufacturer(s):

ASSA ABLOY UK Limited

Address for Service

Street name and number	Progress Drive
Suburb	Cannock
Region/state	Staffordshire
Country	England, UK
Post code	WS11 0JE
Website	https://www.uniononline.co.uk/uk/en/about/exidor
Email	csdcomm@assaabloy.com
Phone	+44 1543 578661
Business number	

5. Legal and trading name of the importer (if applicable):

ASSA ABLOY New Zealand Ltd

Address for Service

Street name and number	6 Armstrong Road
Suburb	Rosedale
Region/state	Auckland
Country	New Zealand
Post code	0632
Website	https://www.assaabloy.com/nz/en
Email	nzsales@assaabloy.com
Phone	+64 (09) 448 9188
Business number	NZBN: 9429036762194

6. Relevant Building Code clauses:

- B2 Durability: Performance clauses B2.3.1(c) (i) and (ii)
- C3 Fire affecting areas beyond the fire source: Functional requirement C3.3
- C4 Movement to place of safety: Functional requirement C4.2

7. Statement on how the building product is expected to contribute to compliance.

- D2.3.1(c) (i) and (ii): Tested on 200,000 cycles.
- C3.3: AS 1905.1 - Components for the protection of openings in fire-resistant walls, Part 1: Fire-resistant doorsets & AS 1530.4 - Methods for fire tests on building materials components and structures - Fire-resistance tests.

- C4.2: EN 1125: 2008 - Building hardware - Panic exit devices operated by a horizontal bar, for use on escape routes - Requirements and test methods.

8. Limitations on the use of the building product:

- Fire certification requirements including door type, thickness etc., must be assessed prior to specification/installation.
- Verify the physical compatibility (size) specification is suitable for proposed door & lock type.
- Refer to the installation instructions available online:
<https://www.assaabloy.com/nz/en/solutions/products/panic-exit-devices/lockwood-exidor-series-panic-exit-devices>
- Only use with supplied hardware and follow all instructions.

9. Design requirements that would support the appropriate use of the building product.

- For use on doors that require exiting the building used in emergency situations where people are familiar with the emergency exit and its hardware.

10. Installation requirements

- Refer to the installation instructions available online:
<https://www.assaabloy.com/nz/en/solutions/products/panic-exit-devices/lockwood-exidor-series-panic-exit-devices>
- Only use with supplied hardware and follow all instructions.

11. Maintenance requirements

- Refer to the installation instructions available online:
<https://www.assaabloy.com/nz/en/solutions/products/panic-exit-devices/lockwood-exidor-series-panic-exit-devices>
- Regular functional checks shall be made i.e., operational check.
- Only use with supplied hardware and follow all instructions.
- Clean the external surfaces with a dry cloth only, do not use chemicals.
- Door alignment and maintenance is essential to maintain locking alignment and performance.
- The owner of a building must maintain the means of escape from fire for the building so as to ensure that
 - (a) they are kept clear of obstacles at all times; and
 - (b) their exit doors are not locked, barred, or blocked so as to prevent any of the building's occupants from leaving the building; and
 - (c) their smoke-control and fire-stop doors are not kept open otherwise than in a way that complies with the building code; and
 - (d) their stairwells and passageways are not used for storage or accumulation of waste.

12. Is the building product/building product line subject to warning or ban under section 26 of the Building Act 2004?

Yes No

If yes, description of the warning or ban under section 26.

N/A

13. Date

Date of document completion (day/month/year)

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