1. Unique identification code of the product-type:

Brand	Lockwood
Model(s)	Symphony 7400 Series
Part Number / identifier	7400MBKDP (Matt Black) L7400CPDP (Bright Chrome) L7400SPDP (Satin Pearl)
Bar code	N/A
Description/Type	Cavity Sliding Lock, Privacy
Production type	Batch or mass-produced products
NZ Building Product class	Class 1

Brand	Lockwood
Model(s)	Symphony 7400 Series
Part Number / identifier	7410SPDP (Satin Pearl)
Bar code	N/A
Description/Type	Cavity Sliding Lock, Passage with Latch set
Production type	Batch or mass-produced products
NZ Building Product class	Class 1

Brand	Lockwood
Model(s)	Symphony 7400 Series
Part Number / identifier	7444MBKDP (Matt Black) L7444CPDP (Bright Chrome) L7444SPDP (Satin Pearl)
Bar code	N/A
Description/Type	Cavity Sliding Lock, Entrance set
Production type	Batch or mass-produced products
NZ Building Product class	Class 1

Brand	Lockwood
Model(s)	Symphony 7400 Series
Part Number / identifier	7450MBKDP (Matt Black) L7450CPDP (Bright Chrome) L7450SPDP (Satin Pearl)
Bar code	N/A
Description/Type	Cavity Sliding Lock, Passage set
Production type	Batch or mass-produced products
NZ Building Product class	Class 1

2. Product description and its intended use(s)

Lockwood's sliding door lock range is possibly the most innovative and aesthetically pleasing lock for a cavity sliding door in Australia. Combining elegance and ease of use, the Cavity Sliding Door Lock is ideal for any home décor and security solution.
Not only will the internal bathroom or lounge room sliding door have a contemporary look, but the interconnecting door from the garage to the laundry can be fitted with a key lockable entrance-set for security.

Key Features of the Cavity Sliding Door Lock Range

- Designed in Australia for specific Australian market conditions
- Easily fitted into a standard 54mm door preparation with a 60mm backset
- Fitted flush against the panel of the sliding door for full recess into the door cavity
- Entrance, Privacy, Passage and Passage Latch functions available for the residential solution

Key lockable solution

- Key locking and turn function protects the secondary external application for an interconnecting sliding cavity door
- Australian standards compliance AS4145.2-2008: Tested to exceed 30,000 turn cycles withstanding 3 kN of pull force

Retractable door pull

- Designed after extensive research, the sliding cavity door lock features an innovative retractable door pull which combines style with functionality.

Entrance, Privacy and Passage functions available for the complete residential solution

7444 Entrance Set
Outside - Locked or unlocked by key
Inside - Locked or unlocked by turn-plate

7400 Privacy Set
Outside - Emergency release button opened by coin or screwdriver
Inside - Locked or unlocked by turn-plate

7410 Passage Latch Set
Outside - Locked or unlocked by turn-plate
Inside - Locked or unlocked by turn-plate

7450 Passage Set
Outside - Free to slide door at all times
Inside - Free to slide door at all times

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):
WING KOO MANUFACTORY LIMITED

Address for Service

Street name and number	No.2 Nanjing Village Yanxiu Road Yanbu Nanhai, Fo Shan City
Suburb	Foshan
Region/state	Guangdong
Country	China
Post code	528247
Website	https://www.wingkoomfyltd.com/
Email	wingkoo@diy-wingkoo.com
Phone	+8675785776072
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 (0) 4157111
Business number	NZBN: 1163718

6. Relevant Building Code clauses:

Product	Clause(s)
NZBC D1	D1 Access routes: Performance clauses D1.3.1 (c)

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

D1 Access routes: Performance clauses D1.3.1 (C): The product provides access for the internal cavity sliding doors in residential buildings.

8. Limitations on the use of the building product:

- Intended for interior residential use only.
- Designed for cavity sliding door systems within the specified door thickness range.
- Not intended for fire-rated, security, or high-frequency commercial door applications unless separately assessed and approved.

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

- The **Entrance** version is intended for access via entrance door and garage. The inside turn-plate enables locking and unlocking of the door, while the outside lock and unlock operation can be operated using a key.
- The **Privacy** version is intended for rooms requiring occupant privacy, such as bathrooms, ensuites, and bedrooms. The inside turn-plate enables locking and unlocking of the door, while the outside emergency release can be operated using a coin or screwdriver.
- The **Passage** version is intended for general internal door applications for sliding freely where locking is not required, such as living areas, closets, and utility spaces.
- The **Passage Latch** version is intended for general internal door applications for door latching, such as living areas, closets, and utility spaces. The inside and outside turn-plate enables lock and unlock of the door.

10. Installation requirements

- Refer to the installation instructions available supplied with the product
- Only use with supplied hardware and follow all instructions

11. Maintenance requirements

Refer to the online general maintenance guide:
https://www.assaabloy.com/nz/en/documents/warranty/Care%20and%20Maintenance%202020.pdf
- Clean the external surfaces with dry cloth only, do not use chemicals.

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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