1. Unique identification code of the product-type:

Brand	ASSA ABLOY
Model(s)	SBML Sliding Door Lock
Part Number / identifier	SBML
Bar code	-
Description/Type	SBML Mortise Sliding Door Lock with and without door furniture
Production type	Batch or mass-produced products
NZ Building Product class	Class 1

2. Product description and its intended use(s)

Suitable for use with aluminium, timber or uPVC horizontal sliding doors and windows.

Features

- Various handle options
- Snib secures the door from the inside only
- Locking and non locking options available
- Locking cylinder locks and unlock the door from the outside only
- Non handed consistent snib movement
- One locking action activates two locking points
- Maximum door stile width 45mm
- Fully reversible for left or right-handed doors
- Anti-slam button prevents operation of the handle when the door is open, avoiding damage to the mechanism
- Opposing twin beaks prevent door being lifted from the track
- Can be keyed alike to other ASSA ABLOY supplied locks and a selection of security products as part of the “One Key” security programme
- New Zealand made

Applications:

- Aluminium Sliding doors applications, which can be morticed to fit lock body

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 New Zealand Ltd.

Address for Service

Street name and number	6 Armstrong Road
Suburb	Albany
Region/state	Auckland
Country	New Zealand
Post code	0632
Website	https://www.assaabloy.com/nz/en
Email	nzsales@assaabloy.com
Phone	+64 (0) 9 448 9188
Business number	NZBN: 9429036762194

5. Legal and trading name of the importer (if applicable):
ASSA ABLOY New Zealand Ltd

Address for Service

Street name and number	
Suburb	
Region/state	
Country	
Post code	
Website	
Email	
Phone	
Business number	

6. Relevant Building Code clauses:

Standard	Clause(s)
Building Regulations 1992	B2.3.1 – Durability; Performance
Building Regulations 1992	D1 – Access routes D1.3.1(b), D1.3.4(f)

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

B2.3.1 (c) The SBML sliding door lock is designed to meet the normal use over a 5 year period and any failure of the product is easily detected and is easy to replace.
D1.3.1 (b) The SBML sliding door lock allows for sliding doors that can be used as entrance doors allowing people to enter buildings
D1.3.4 (f) The SBML sliding door lock allows for sliding doors to be easily used for accessible routes

8. Limitations on the use of the building product:

- The SBML Pinnacle mortise lock is not fire rated and is designed to be used for residential use.
- Refer to the installation instructions for correct fitment
- Complies with AS4145.2-2008 Australian Standard Locksets and hardware for doors and windows

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

Must be installed as per instructions

10. Installation requirements

- Refer to the installation instructions available
- Yale_SBML_Snib_Locking_Installation_Instructions_077248.pdf (assaabloyopeningsolutions.nz)
- Range is strikes available for many applications

11. Maintenance requirements

- 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.

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)

0	6	1	0	2	0	2	6

14. Revision

0	2