UK CA

(UK) DECLARATION OF PERFORMACE

No' DOP_C2754_5063022727657_1

5063022727657	SMITH AND LOCKE BLACK 64MM BATHROOM LOCK
5063022727763	SMITH AND LOCKE BLACK 76MM BATHROOM LOCK
5059340367125	SMITH AND LOCKE SATIN NICKEL 64MM BATHROOM LOCK
5059340367132	SMITH AND LOCKE SATIN NICKEL 76MM BATHROOM LOCK
5063022892577	SMITH AND LOCKE POLISHED CHROME 64MM BATHROOM LOCK
5063022892584	SMITH AND LOCKE POLISHED CHROME 76MM BATHROOM LOCK
5063022007698	SMITH AND LOCKE POLISHED BRASS 64MM BATHROOM LOCK
5063022007704	SMITH AND LOCKE POLISHED BRASS 76MM BATHROOM LOCK

- Product name Case - Backset
- Product model

SFBAE5025MB/SL/BQ	5063022727657
SFBAE5030MB/SL/BQ	5063022727763
SFBAE5025SN/SL/BQ	5059340367125
SFBAE5030SN/SL/BQ	5059340367132
SFBAE5025NP/SL/BQ	5063022892577
SFBAE5030NP/SL/BQ	5063022892584
SFBAE5025EB/SL/BQ	5063022007698
SFBAE5030EB/SL/BQ	5063022007704

- Intended use**:** fire/smoke compartimentation door.

Manufacturer:

Kingfisher International Products Limited
1 Paddington Square
London
W2 1GG
United Kingdom

System(s) of assessment and verification of constancy of performance: 1

EN 12209:2003/AC 2005

UK approved body No. 1121

Systems of assessment and verification of constancy of performance 1

And issued 1121-CPR-UK-AG8030

Intended use: For use on fire/smoke compartmentation doors

Essential characteristics	Performance	Designated standard
Mechanical test evidence: WIL 163943, WIL 172396, WIL 172398, WIL 172907, WIL 172911 & WIL 384856 Fire test evidence: WF 335637 & WF 532388 iss. 1		
Self-closing ability 5.4.2 Closing force	Grade 8: 200Kg door mass with 15N maximum closing force.	EN 12209:2003 / AC:2005
5.1.2 Return force of latch bolt	>2.5N	
Durability of self-closing action 5.3.1 Durability of latch action	Grade H: 200,000 cycles with 15N side load on latch bolt.	
Ability to maintain the door in the closed position and not contribute to its spread of fire 5.2.1 Resistance to side load on latch bolt	Grade 2: 3kN	
5.5 Suitability for use on fire/smoke doors	Grade 1: suitable for use on fire/smoke resistant door assemblies	
Control of dangerous substances 5.1.1 Dangerous substances	Pass: The materials in the lock do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations (1)	

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with The Construction Products (Amendment etc.) (EU Exit) Regulations 2019, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of:
Kingfisher International Products Limited
1 Paddington Square
London
W2 1GG
United Kingdom



David Awe
Group Quality Director

Date of issue: 26/02/2026