

Securefašt

CONSTRUCTION PRODUCTS REGULATION (EU) 305/2011 DECLARATION OF PERFORMANCE

DoP N° 0033-SBS3621-Sash

1. Unique identification code of the product type:

**SBS3621S2E 64mm Qube BS3621 Sashlock EB, SBS3621S3E 76mm Qube BS3621 Sashlock EB
SBS3621S2S 64mm Qube BS3621 Sashlock SC, SBS3621S3S 76mm Qube BS3621 Sashlock SC**

2. Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11(4) of the CPR:

**SBS3621S2E 64mm Qube BS3621 Sashlock EB, SBS3621S3E 76mm Qube BS3621 Sashlock EB
SBS3621S2S 64mm Qube BS3621 Sashlock SC, SBS3621S3S 76mm Qube BS3621 Sashlock SC**

3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer:

When used with an appropriate door closing device on fire and/or smoke control doors to fulfil the self-closing requirement of such doors, and thereafter to ensure that the door remains shut.

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11 (5):

**Securefast plc
Unit 6, The Cedar Business Centre
Avon Road, Cannock, Staffs, WS11 1QJ United Kingdom
Tel: +44 (0) 1543 501 600
Fax: +44 (0) 1543 501 601**

5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):

N/A

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in CPR, Annex V:

System 1

7. In case of the declaration of performance concerning a construction product covered by a harmonized standard:

EN 12209:2003

Notified testing laboratory No 1121 performed the type testing and issued test reports

8. European Technical Assessment:

N/A

9. Declared performance

Essential characteristics	Performance	Harmonised technical specification
Self-closing ability -5.4.2 Closing force -5.1.2 Return force of latch bolt	Grade 5, up to 200kg door mass, 15 N max. closing force $\leq 15 \text{ N}$ $\geq 2,5 \text{ N}$	EN 12209:2003
Durability of self-closing action -5.3.1 Durability of latch action	Grade S: 200 000 test cycles with 25 N load on the latch bolt	
Ability to maintain door in closed position and not contribute to the spread of fire -5.5 Suitability for use on fire/smoke doors	Grade 1: suitable for use on fire/smoke resisting doorset assemblies	
Control of dangerous substances -5.1.1 Dangerous substances	The materials in this product do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.

The declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:



Mr Kevin O'Reilly DipGAI MInstAI RegAI
 Operations Director

31st May 2013

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 United Kingdom