

## Manufacturer's Declaration of Conformity

We declare that the following product:-

**SBL365.SL/FR-91, SBL365.SL/FR-94, SBL365.SL/FR-95  
SBL365.SL/FR-91R, SBL365.SL/FR-94R and SBL365.SL/FR-95R**

have been successfully tested to:-

**BS EN1634-1 & EN12209**

### Evidence of Standard Compliance to EN1634-1

- Mortice Night Latch and Sash Lock fire tested on Timber Door for 30 min. and 60 min. – EN1634-1
- Warrington Fire Report No. WF422969 dated 14<sup>th</sup> January 2020
  - Doorset A – 44mm thick – Door leaf comprised of a particleboard core with 6mm hardwood lipping to the vertical edges. The leaf was mounted in a European Redwood frame – Density 510 kg/m<sup>3</sup>
  - Doorset B – 54mm thick – Door leaf comprised of a particleboard core with 6mm hardwood lipping to the vertical edges. The leaf was mounted in a Sapele wood frame – Density 640 kg/m<sup>3</sup>
  - 2mm thick intumescent surrounding the lock case, behind forend and striker to comply with EN1634-1
- Mechanical Digital Lock fire tested on Timber Door for 30 min. and 60 min. – EN1634-1
- Warrington Fire Report No. WF417165 dated 23<sup>rd</sup> August 2019
  - Doorset A – 44mm thick – Door leaf comprised of a particleboard core with 6mm hardwood lipping to the vertical edges. The leaf was mounted in a European Redwood frame – Density 510 kg/m<sup>3</sup>
  - Doorset B – 54mm thick – Door leaf comprised of a particleboard core with 6mm hardwood lipping to the vertical edges. The leaf was mounted in a Sapele wood frame – Density 640 kg/m<sup>3</sup>

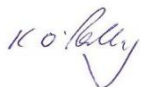
### Evidence of Fire Test Assessment

- Warrington Fire Assessment Report No. 432751 dated 19<sup>th</sup> October 2020

### Evidence of Mechanical Testing to BS EN 12209:2003

- Exova – Report No. 189597 dated 25-01-2011
- Classification Code

Category of use	Durability	Door Mass	Fire Resistance	Safety	Corrosion Resistance	Security	Field of application	Type of key operation & locking	Type of spindle operation	Key identification
3	X	B	1	0	G	3	B	C	2	0



Technical Director  
Signed on behalf of Securefast plc  
Date 4<sup>th</sup> January 2022