



BS DECLARATION OF CONFORMITY

(System 3)

Issue No: SH-PLS-001

Teamframes Ltd
26-36 Hawthorn Road
Eastbourne
East Sussex BN23 6QA

This document declares that the product:

Sheerline – Prestige Lift & Slide Patio Doorsets

**External pedestrian doorset for domestic and commercial buildings – non emergency exit use
Conforming to BS EN 14351-1:2006+A2:2016 Annex ZA**

Essential Characteristics	Performance	Test Standards	Test Source Data
Watertightness	NPD	BS EN 1027	¹ Report: Sheerline U Value Calculator WL-SLS-6/18/4 Verified by Certass (UKAS 7574)
Dangerous substances	None	BS EN 14351-1: 2006+A2:2016	
Resistance to wind load	NPD	BS EN 12211	
Impact resistance	NPD	BS EN 13049	
Load-bearing capacity of safety devices	Not fitted	BS EN 948	
Height & Width (mm)	NPD	BS EN 14351-1 2006+A2:2016	
Ability to release	Not applicable	BS EN 179 & BS EN 1125	
Acoustic performance	NPD	BS EN ISO 140-3	
Thermal transmittance ¹	1.4 W/m ² .k	EN ISO 10077-1 EN ISO 10077-2 EN ISO 12567-1 prEN 12567-2	
Radiation properties	NPD	EN 410	
Air permeability	NPD	BS EN 1026	

This declaration of performance is issued under the sole responsibility of Whiteline Manufacturing Ltd.

Signed on behalf of Whiteline Manufacturing Ltd:

Signature:

Name and Position: Joel Ufton – Managing Director

Date of Issue: 09 May 2023



BS EN 14351 U-value Report

Prestige		Patio	
SLS100 It	SLS301	Std Intlock	SLS700
28 mm		1.06 U _{glass}	
Ref: WL-SLS-6.18.4		U-value	1.4
Glass g-value	0.47	Effective L50	N/A
<small>Thermal data to 10077-2:2017; U-values calculated to BS EN 14351-1:2006+A2:2016; WER/DSER calculated to GGF Datasheet: Guide to the Calculation of Energy Ratings for Windows, Roof Windows and Doors. Calculator ver1.1 produced by Garnalex Ltd - verified by Certass.</small>			

Produced By: Greg Tabberer
 Design Engineer
 Garner Aluminium Extrusions Ltd

Signed:



Report in Accordance with BS EN 10077-1:2017.