UK CA

BS EN 14351 - 1:2006 + A2:2016
WINDOWS AND EXTERNAL PEDESTRIAN DOORSETS WITHOUT RESISTANCE TO FIRE AND/OR SMOKE LEAKAGE CHARACTERISTICS

DECLARATION OF CONFORMITY

THIS IS TO CERTIFY THAT

THERMOSHIELD WINDOWS LTD
11-13 PURDEYS WAY
ROCHFORD
ESSEX
SS4 1ND

HAVE CONFORMED TO EN 14351-1 2006: A2:2016 ANNEX ZA FOR CASEMENT WINDOWS, DOORS, TILT/TURN AND VERTICAL SLIDING SASH WINDOWS, INTENDED TO BE USED IN DOMESTIC AND COMMERCIAL LOCATIONS

Essential Characteristics	Performance	Test Standards	Test Source Data
Watertightness (1)	600Pa Class 9A	BS EN 1027	(1) Chiltern Dynamics (UKAS 1762) Report: Chilt/P10062/A Chiltern Dynamics (UKAS 1762) Report: Chilt/P10062/B Exova (UKAS 0621) Report: 306506 (2) Chiltern Dynamics (UKAS 1762) Report: Chilt/MTZF13021 (3) Element: WIL521137-1 (4) Exova (UKAS 0621) Autolatch Report: WIL 327294 BSI: Restrictor Stay Report: 2370/7492989
Dangerous substances	None	BS EN 14351-1: 2006+A2:2016	
Resistance to wind load (1)	1200Pa Class A3	BS EN 12211	
Load-bearing capacity of safety devices (4)	350N	BS EN 14609	
Acoustic performance (2)	36 db	BS EN ISO 140-3 BS EN 10140-2	
Thermal transmittance (3)	1.4 W/m².k	BS EN ISO 10077-1 BS EN ISO 10077-2 BS EN ISO 12567-1 prEN 12567-2	
Radiation properties	NPD	BS EN 410	
Air permeability (1)	600Pa Class 4	BS EN 1026	

Technical and Factory Production Control file available at Purdeys Way showroom

Signed ..... Position MANAGING DIRECTOR Date 25/8/23