



C.E. DECLARATION OF CONFORMITY
No: 01188
C.E. CONSTRUCTION PRODUCT REGULATION 2011

We hereby certify that the glass as stipulated below complies with the relevant provisions of the E.C. construction Product Regulation & the requirement of:

KM57608 WITH BRITISH STANDARDS INSTITUTE

BSEN 12150 GLASS IN BUILDING – Thermally toughened soda lime silicate safety glass

BSEN 12600 GLASS IN BUILDING – Pendulum Test – Impact test method for flat glass

BSEN 14179 GLASS IN BUILDING – Heat soaked thermally toughened soda lime silicate safety glass

QUALITY MANAGEMENT SYSTEM ACCREDITED TO BSEN ISO 9001 2008
CERTIFICATE NUMBER GB 11299

The product as detailed has no Dangerous substances however care should be taken when handling non-toughened product.

All product must be glazed in accordance with BS 6262 2005 failure to comply with these requirements will render all warranties void


Signed By Mr D Curtis, Director



For and on behalf of Express Toughening Limited

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THERMALLY TOUGHENED SODA LIME SILICATE SAFETY GLASS

	4mm CLEAR	4mm COATED	6mm CLEAR	6mm COATED	8-19mm CLEAR
Resistance to Fire	NPD	NPD	NPD	NPD	NPD
Reaction to Fire	A1	A1	A1	A1	A1
External Fire Performance NPD	NPD	NPD	NPD	NPD	NPD
Bullet Resistance	NPD	NPD	NPD	NPD	NPD
Explosion Resistance	NPD	NPD	NPD	NPD	NPD
Burglar Resistance	NPD	NPD	NPD	NPD	NPD
Pendulum Body Impact	1(C)2	1(C)3	1(C)1	1(C)2	1(C)1
Resistance to sudden temperature change and temperature differentials	200K	200K	200K	200K	200K
Resistance against wind, snow, permanent load	4mm	4mm	6mm	6mm	8-19mm
Direct airbourne sound reduction	29(-2,-3)	29(-2,-3)	32(-2,-3)	31(-2,-3)	32-34(0,-2)

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