CE	Glas Seal
GlasSeal (NI) Ltd. 80 Belfast Road, Ballynahinch, Co.Down, Northern Ireland, United Kin 01/07/2013	ngdom. BT24 8EB
EN 1279-5	
Insulating glass units intended to be used in buildings and constru	uction works
8.8mm Laminated/20mm Argon 90% Low-E/8.8mm Laminate GS-DGU 442-AR20LE-442	ed [37.6mm]
Characteristics:	
For uses relating to safety in case of fire	
Resistance to fire	NPD
Reaction to fire	NPD
External fire performance	NPD
For uses as anti-bullet or anti-explosion glazing	
Bullet resistance	NPD
Explosion resistance	NPD
For uses liable to present "safety-in-use" risks and subject to such regulations	
Burglar resistance	NPD / NPD
Pendulum body impact resistance	1(B)1 / 1(B)1
Resistance against sudden temperature changes and temperature differentials	40K / 40K
Wind, snow, permanent and imposed load resistance (mm)	8.8/20/8.8
For uses relating to noise reduction	
Direct airborne sound insulation (dB)	NPD
For uses relating to energy consumption	
Emissivity $m{\epsilon}_{ m d}$	NPD
U value (W/m ² K)	1.2
Light transmittance $ extbf{ au}_{ extbf{ }}$	NPD
Light reflection $oldsymbol{ ho}_{ m L}$	NPD
Solar energy transmission τ_e	NPD
Solar energy reflection $ ho_{ m L}$	NPD
Solar factor ${f g}$	NPD
Dangerous Substances:	
Dangerous substances	No