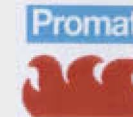




CE Marking of Promat-SYSTEMGLAS
EN 1279-5 – Declaration of conformity



We

Promat s.r.o.
V.P.Čkalova 22/784, 160 00 Praha 6 – Bubeneč, Czech Republic

declare, under his sole responsibility, the following characteristics for the CE Marking of the glass products named Promat-SYSTEMGLAS, intended to be used in buildings and construction works, following EN 1279-5

Promat-SYSTEMGLAS characteristics:	Promat-SYSTEMGLAS 30, Type 3	Promat-SYSTEMGLAS 45, Type 3	Promat-SYSTEMGLAS 60, Type 3
Certificate Number:	1394/89/106/EEC/ 07/2007	1394/89/106/EEC/ 07/2007	1394/89/106/EEC/ 07/2007
Notified Body :	1394	1394	1394
Resistance to fire (EN 13501-2)	EI60, EW240	EI120, EW240	EI30
Reaction to fire (EN 13501-1)	NPD	NPD	NPD
External fire performances	NPD	NPD	NPD
Bullet resistance (EN 1063)	NPD	NPD	NPD
Explosion resistance (EN 13541)	NPD	NPD	NPD
Burglar resistance (EN 356)	NPD	NPD	NPD
Pendulum body impact resistance (EN 12600)	NPD	NPD	NPD
Resistance against sudden temperature change and temperature differentials	NPD	NPD	NPD
Wind, snow, permanent and imposed load resistance	NPD	NPD	NPD
Direct airborne sound reduction (EN 12758): R_w (C, Ctr)	NPD	NPD	NPD
Thermal properties: - U-value (EN 673) - Normal emissivity ϵ_n (EN 12898)	NPD	NPD	NPD
Light transmission/reflection (EN 410): $\tau_v / \rho_v / \rho'_v$	NPD	NPD	NPD
Solar energy transmission/reflection (EN 410): $\tau_e / \rho_e / \rho'_e$	NPD	NPD	NPD

Ratingen, July 22th, 2009

Hans-Werner Noll

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