Performance Data Sheet





Country of Origin: Turkey Manufacturer Product Code: Yormat Base Glass: Clear Float Glass or Ultra-Clear Low-Iron Float Glass Application: Cutting, Polishing, Beveling, Bending, Tempering, Lamination

Satin Acid-Etched Glass

Properties:

- Consistent finish and appearance. •
- No degradation, nor wear, does not pickle or discolor, and ٠ will not change over time.
- Soft and silky to the touch. •
- The ease of cleaning and resistance to marks and stains. •
- It is resistant to common cleaners because it is not additive or a bonded layer.
- Does not peel or discolor like films or scratch off like ٠ coatings.
- Soft and silky to the touch. •

Meets Standards: ASTMC1036-11 EN 572-9:2006

Declaration of Performance:

Basic soda lime silicate float glass, intended to be used in buildings and construction works

Characteristics	AVCP	Performance
Safety in the case of fire: Resistance to fire (13501-2)	1	NPD
Reaction to fire (13501-1)	3,4	A1
External fire behavior (EN 13501-5) Safety in use:	3,4	A1
Bullet resistance (EN 1063)	1	NPD
Explosion resistance (EN 13541)	1	NPD
Burglar resistance (EN 356)	3	NPD
Pendulum body impactic resistance (EN 12600) Resistance against sudden temperature changes	4 4	40K 40K
Temperature differentials Wind, snow, permanent and imposed load resistance of the glass un Protection against noise:	nit 4	10mm
Direct airborne sound reduction (EN12758)	4	32(-2;-3)dB
Light transmission (EN 410):		
Light transmission (EN 410)	3	80.1%

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NPD: No performance determined

Performance tested using Yorma t 10mm Clear Acid-Etched Glass

The performance of the product identified is in conformity with the declared performance above responsibility of the manufacturer

and is issued under the sole

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