



A heavy duty, lightweight ballistic glazing solution, only 39 mm thick

Hammerglass BR6 NS is tested according to specifications in DIN EN1063 BR6 NS by Beschussamt Ulm in Germany. The unit is 39 mm thick and weighs 90 kg per sqm. The tests are done with high speed ammunition (7,62 x 51 mm at 830 m/s) , where 3 shots are fired from 10 meters range.

The inner pane in Hammerglass prevents spalls or splinter to enter into the room.

Complete solutions

Besides the Hammerglass BR6 NS, we also offer complete solutions with customized ballistic steel systems for window and door applications.

These reinforced steel systems are certified and obtained the FB6(NS) classification (EN1522 standard), to provide a complete defense against ballistic attacks.

Hammerglass BR6 NS

Bullet resistant glass

Applications

Embassies, banks, jeweller stores, private residences, military facilities, with high threat level

Technical specifications

| | |
|------------|------------------------|
| Weight | 90 kg /sqm |
| Thickness | 39 mm |
| Level | BR6 NS (7,62 x 51 mm) |
| Spalls | None |
| Inner pane | Hammerglass |

Product description

Hammerglass BR6 NS is a high end ballistic protection glass. The unit consists of a multi layer of laminated glass where the inner laminated pane is in Hammerglass in order to prevent spalls or splinter to enter the room.

Security Class and Certificate

Hammerglass BR6 NS is tested by Beschussamt Ulm in Germany according to DIN EN 1063 BR6 NS, with certificate number S 15 0028 01/Z.

Hammerglass is also certified according to British Police standards "Secured by Design".

Text proposal for product specifications

"The bullet resistant glass unit is to be of type Hammerglass BR6 NS"

Laser marking

All Hammerglass panes are laser marked with logo and serial number.

Guarantee

1 year guarantee against delamination

Installing

Hammerglass is installed only by certified installers in order to guarantee the highest quality.