BOROFLOAT® 33 – Chemical Properties

The sum of its properties is what makes it unique.

BOROFLOAT® 33 from Germany is the world’s first floated borosilicate flat glass. It combines superior quality and excellent flatness with outstanding thermal, optical, chemical and mechanical features. The chemical composition and physical properties of BOROFLOAT® 33 are in accordance with ASTM E 438-92 (2001), Type 1, class A. Rediscover BOROFLOAT® 33 and experience the infinite potential of our most versatile material platform. BOROFLOAT® – Inspiration through Quality.

Key benefits:
High chemical durability
• High hydrolytic resistance
• Excellent resistance to acids
• High resistance to alkalis
• Low alkali diffusion

Further data and information available on request.