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Indirizzo	Obeikan Glass Company P.O. Box 30083 Yanbu, Industrial 41912 Kingdom Of Saudi Arabia
Nazione	Arabia Saudita
Telefono	00966 53 9149399
Internet	www.obeikanglass.sa
Dipendente	350
Fatturato	60 Million Euro
Certificati	CE marking
Anno di fondazione	2011
Tasso dell'esportazione	60 %
Asoziazione	Private equity

REFERENTE

Contact 1.

Sig. Ahmad El-Houchaimi Sales & Marketing Director

PRODOTTI O MACCHINARI

FLOAT GLASS - NOVA FLOAT

Float Glass is superior in quality when compared to other flat glass and has the unique characteristics of excellent surface finishing, flatness, uniform thickness, high optical quality and bright appearance. The float process was invented in 1952.

Float technology has rapidly replaced plate and sheet facilities worldwide in recent decades. Float glass derives its name from the float process used where the molten glass floats on the top of molten tin.

Available thicknesses in mm and inches:

3, 3.2, 3.5, 4, 5, 5.5. 6. 8, 10 and 12 mm

7/64, 1/8, 5/32, 3/16, 1/4, 5/16, 3/8, 1/2 inches

LAMINATED GLASS - NOVA LAM

Laminated glass is a type of safety glass that holds together when shattered. In the event of breaking, it is held in place by an interlayer, typically of polyvinyl butyral (PVB), between its two or more layers of glass. At least 2 Glass Panels and 1 Binding Agent is necessary to produce Laminated Glass.





Laminated glass is ideal for providing both impact resistance and security since it may break on impact but the glass is held in place thus preventing injury or intrusion. It produced by combining two or more sheets of glass with one or more plastic interlayers.

STORIA

The largest glass manufacturing facility of its kind in the Middle East region.

The state of the art manufacturing facility is situated besides Red sea in the Western side of Saudi Arabia. Obeikan Glass Company is the largest glass manufacturing facility of its kind in the Middle East region. With a manufacturing capacity of 800 tons per day, Obeikan Glass is capable to produce clear float glass, conforming to International Quality standards, in a range of thickness from 3 to 12 mm.

The plant was designed utilizing the latest float glass technologies and was constructed by companies with a worldwide recognition for excellence in glass plant construction.

Company Profile of Obeikan Glass Company

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