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Endereço

Azar Glass industrial Company

Akhola Road - 15 Km of Tabriz-Khosroshahr Road
Tabriz

PRODUTOS / MÁQUINAS

Max: 3000×3600 mm

Min: 1500×2000

Thickness: 3-12 mm

Production variety: simple and colored body

Quality Control during the Production Process

The main factor in quality control during production process: The production process of float glass involves different operational and interrelated parts such as power supply, drainage, transportation, raw material, fuel, materials and compressed air, etc. the production cycle will be influenced when it lacks just one of these factors. To be ensure of higher quality, the products should be produced under completely steady conditions. In other words, all interrelated and necessary parameters in the production capacity are considered main parameters for quality control of the products. Steady melting Steady raw material inside the furnace Steady combustion and temperature degree of the furnace Product Quality Inspection: It is necessary to define types of different defects, their dimensions, number and density in order to meet the customer's needs. It is also necessary to determine final quality standard of the glass. There are different national standards for the float glass quality in different countries.

Azar float glass is produced under Japanese JIS standard. In-line Production Inspection: The items, which are inspected in the production line, are thickness, stress, wave, final product inspection, surface defects, etc. In-line inspections are manual, automatic and semi-automatic.

Company Profile of **Azar Glass industrial Company**

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