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PRODUTOS / MÁQUINAS

1. Tempered Glass Features: 1) Minimizing risk of injury from broken glass fragments 2) Be effective in security areas, reduces harm to users 3) Be available in a range of color tints 4) Applications: furniture tops, cabinet glass, TV stands 5) Max. dimensions: 2,800 x 6,000mm 6) Thickness: 4 - 19mm 7) Standard: meets impact performance requirements of BS6206 : 1981 and ANSI Z 97.1 : 1984 8) Can be used as part of laminating and insulating glass 2. Screen Printing Glass Product Name: Screen Printing Glass Model Number: SH008 Place of Origin: China Features: 1) Materials: 4mm - 19mm float glass 2) Usage: glazing, cladding in facades and roofs 3) Max. dimensions: 3,000 x 6,000mm 4) Treatment: can be tempered, curved and assembled into laminated glass 5) Machinery: automatic printing machine 3. Furniture Glass Specifications: 1) Material: 4-19mm float glass 2) Usage: coffee and dining tables, cabinets, displays, CD shelves and TV tables 3) Sizes: custom sizes 4) Edge: highly-polished / ground edges, round edges, beveled, OG edges 5) Shape: square, rectangle, round, half moon, triangle 6) Treatment: can be tempered, curved, screen-printed, sandblasted, drilled Packing: Wooden cases/cartons 4. Low-E Insulating Glass Applications: doors, windows and curtain walls Advantages: 1) Energy saving: low-E glass windows and doors can slash the heat dissipation from rooms, so this is an ideal energy-saving way. 2) Environmental protection: in winters, while we manage to keep our rooms warm, harmful gases such as CO₂ and SO₂ has to be given away; by using low-E glass we therefore contribute to reducing CO₂ exhaust 3) Comfort: the transmittance of visible light reaches up to 73% while the reflectance is rather low; this feature helps building get more sunlight and make less light contamination Specifications: 1) Max. size: 3,300 x 6,000mm 2) Thickness: 3 - 19mm for single pane 3) Types: on-line coated and off-line coated 4) Standard: GB/T18915.1-2002 5. SR Glass Features: 1) SR Glass is a type of laminated safety glass with special material as the interlayer, much stronger than conventional laminated glass 2) Application: hurricane resistant windows, doors and skylights; bomb blast resistant windows, doors and skylights; anti-burglary glass; anti-vandalism glass, balustrades, flooring, stair treads, pedestrian bridges 3) Advantages: against bigger storms, larger impacts and more powerful blasts 4) Standard: P6B and P7B 6. Curved Tempered Glass Specifications: 1) Two or more times stronger than annealed glass 2) Material: 4-19mm float glass including tinted and reflective 3) Usage: Glass fades, sliding doors, building entrances, bath and shower enclosures, etc. 4) Sizes: ranging from 250 x 400mm to 2400 x 4500mm 5) Standard: tempered to BS 6202 (UK and Europe) Packing: Wooden cases 7. Curved Tempered Double-Glazed Glass Features: 1) Minimizing risk of injury from broken glass fragments; 2) Be effective in security areas, reduces sound transmission, blocks potentially harmful ultra-violet light rays 3) Be available in a range of color tints 4) Applications: railing systems, elevator and revolving door enclosures, skylight and overhead glazing, interior partitions 5) Max. dimensions: 2400 x 4200mm 6) Thickness: 5.5.3 - 19.19.6 7) Standard: meets impact performance requirements of BS6206: 1981 and ANSI Z 97.1: 1984. 8. Easy-to-Clean Glass Features: 1) High transparency 2) Durable 3) Easy to clean 4) Application: can be used as curtain wall glass, shower enclosures as well as all kinds of glass installed at "hard-to-reach" places 9. Sand Blasted Glass Features: 1)Energy Saving: Because K-value of insulated glass is lower than single glass, energy consumption will be greatly reduced if insulated glass is used especially in air conditioning and heating environment. 2)Sound insulating: A window

Company Profile of **Nanjing New Neeyo Glass Industrial Co., Ltd.**

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