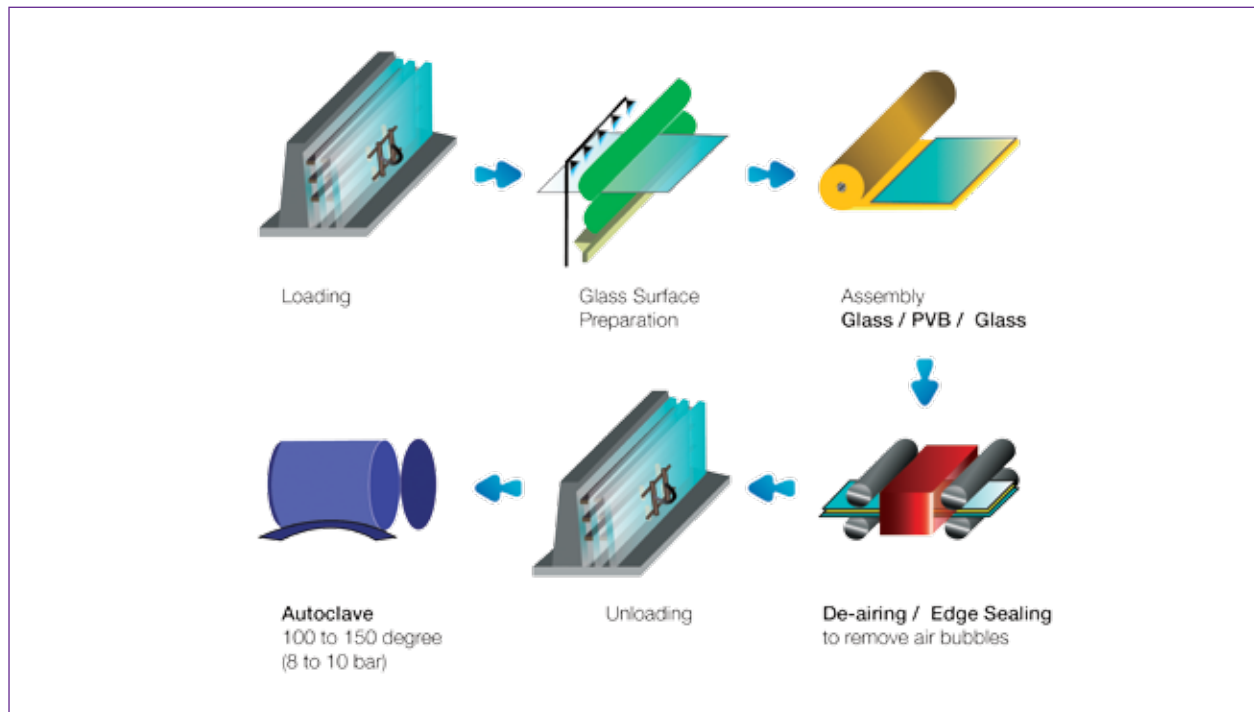


What is Laminated glass and how is it made?



Process of Tempered glass

Laminated glass is a type of glass that is tinted with one or more plastic interlay namely, Polyvinyl Butyral (PVB) under heat and pressure. Laminated glass is also a type

of safety glass. When broken its fragments will adhere to the plastic sheets.

Properties of Laminated Glass

01 Safety

CSG Laminated Safety Glass uses superior quality PVB from company such as Dupont and Saflex. When combined with our superior laminating process we are able to produce reliable laminated glass.

PVB interlayers absorb the energy of the impact, resisting penetration. Although the glass may break, the glass fragments remain firmly bonded to the interlayer, minimizing the risk of injuries.