TENDER SPECIFICATION



OKATECH Insulating glass with metal fabric/expanded metal insert

Outer pane

Thermally toughened glass according to static and/or construction requirements, with a minimum of mm, with heat and/or combined sun and heat protection layer. Edge screen printing or edge enameling on position 2 are required to cover the technically necessitated expansion gap between the metal insert and the distance holder.

Cavity I

Middle pane

Thermally toughened glass according to static and/or constructive requirements, with a minimum of mm.

Cavity II

8 – 12 mm with hermetic insulating glass edge seal according to German Standard DIN EN 1279 and gas filling depending on the Ug-value requirement.

Inner pane

Thermally toughened glass according to static and/or constructive requirements, with at leastmm, with heat protection layer.

Technical data as required:

The structural values are to be verified by appropriate calculations and/or measurements.