# **GUTMANN** LARA GF



Restoration Gym Tempelhof | Berlin



WOOD-ALUMINIUM CURTAIN WALL SYSTEM

#### SYSTEM DESCRIPTION

- > The glazing system is screwed to simple rectangular laminated timber or approved microlaminated wood (steel or aluminium supports). Special preparation for the support profile is therefore unnecessary.
- > GUTMANN LARA GF provides maximum tightness, even in areas of glass with multiple divisions. It permits overlapping of the inner mullion-transom seals on four planes at the T joint, expanding architects' and planners' design freedom.
- > The glass is completely taken up within the profile system. Glass thickness from 9 mm to 50 mm are standard.
- > The version of wood add-on construction with 50 mm face width offers further curtain wall design possibilities.
- > The GUTMANN LARA GF in different face width 50 mm, 60 mm and 80 mm is available.
- > A large selection of sophisticated connection profiles and accessories complete the system. Gasket profiles suitable for installation of self-cleaning glasses are standard.
- > The GUTMANN LARA GF system is also available in architectural bronze for particularly high architectonic requirements.

### SYSTEM PROPERTIES OF CLASSES

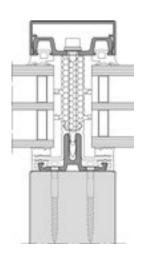


Test sample: Mullion-transom curtain wall element, face width 50 mm (3,790 mm x 2,700 mm) Test report 108 28886

#### THERMAL INSULATION

Um,t triple <sup>1</sup>	0,94
	<u></u> 0,73
Ucw triple <sup>2</sup>	<u> </u>

## SYSTEM CROSS SECTION



<sup>&</sup>lt;sup>1</sup> Restraining thickness: 48 mm with screw

<sup>&</sup>lt;sup>2</sup> Ug value: 0.6 W/m<sup>2</sup>K | Glass spacer: Swisspacer Ultimate