

# **GUTMANN GCW 050 | 060**

## ALUMINIUM FACADE SYSTEM

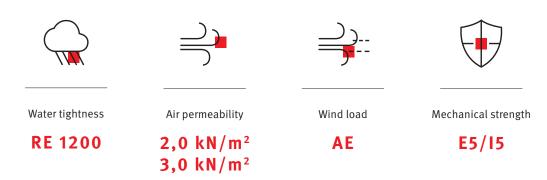




#### SYSTEM DESCRIPTION

- > Filling thicknesses up to 65 mm | Filling weights up to max. 730 kg.
- > Identical insulator for mullion and transom.
- > Same profiles for mullion and transom, straight material cuts, no notching of the transom profile: minimal waste, efficient finishing and installation.
- > High cost-effectiveness due to identical internal glazing gasket and glazing with internal sealing frames (vulcanised).
- > Low edge radii for a clear appearance.
- > Design available in Structural Glazing (export version), semi-SG and visual-SG.
- > Also available as a passive house variant.
- > Transom connector for simple and secure transom connection.
- > Static values can be increased by inserting aluminium or reinforcing steel profiles.

#### SYSTEM PROPERTIES OF CLASSES

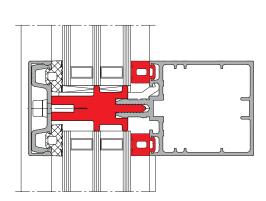


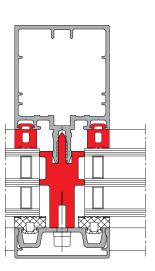
#### THERMAL INSULATION

Ucw 3 triple1

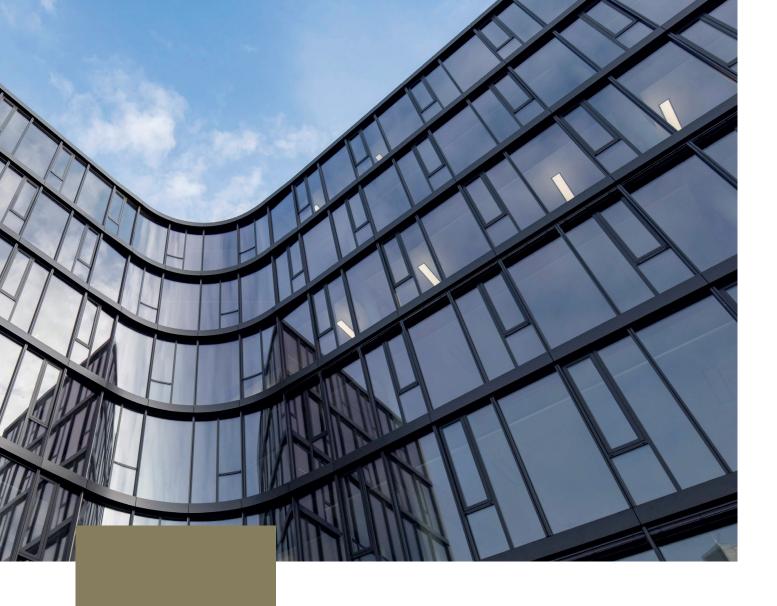
 $^1$  Element size: 2.660 x 2.665 mm | Ug value: 0,7 W/m $^2$ K | Up value: 0,25 W/m $^2$ K Glass spacer: Thermix TX.N plus

#### SYSTEM CROSS SECTION





≤ 0,70



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Innovative
technology
at the
highest level

### BECOME A GUTMANN PARTNER AND ENJOY THE FOLLOWING ADVANTAGES:

- Many years of experience and expertise in the facade business.
- From your own tool correction to pressing, coating and joining everything under one roof.
- We offer you everything from a single source: structural engineering advice in the design and planning phase of a building, support in the implementation of existing system technology with special system-based solutions.
- Top quality products are our trademark and the basis of our reputation.
- High storage capacity and efficient logistics ensure fast and punctual delivery.
- Maximum customer benefit characterized by a successful combination of sophisticated design, certified safety and sustainable profitability.