

Institut for window technics ift Rosenheim GmbH

Projekt number: 106 31293

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(The following description does not represent the original wording of the Technical Report)

Test specimen: SL 25 / SL 25R balcony glazing system with pane thicknesses of 6, 8 and 10 millimetres.

Titles of tests:

- | Gradual application of negative and positive pressure with reference to permissible stress in glass according to TRLV, based on EN 12 211:2000-06 Windows and doors - wind load resistance
- | Dynamic wind loads up to 120 kilometers per hour based on the American AAMA 501.1 test for curtain walling.

Test results: The balcony glazing SL 25 / SL 25R complies all the requirements of the individual testings.

The complete test report is available on request.

