



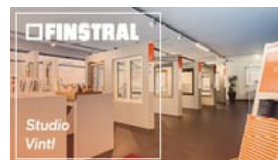
FIN-Vista
aluminium-aluminium

Villa in the Eisack Valley

New glazing in a single-family house

A prestigious villa, lacking for nothing in architectural comfort or luxury, had been built in Brixen in the 1980s. Its energy efficiency was now in need of upgrading. The installation of FIN-Project aluminium elements and the FIN-Vista system window wall ensured excellent thermal insulation values, maximising heat from the sun in winter while providing effective protection from summer heat. The elegant, narrow profiles of the window sashes, hardly visible from the outside, provide generous glass areas that in turn allow maximum light incidence throughout the building.

Type of building	Single-family dwelling
Construction	2012/13
Project	New build/conversion
Country	Italy
Region	South Tyrol
Locality	Eisack Valley
Photographer	Hannes Meraner



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Products used

U_w - Heat transmittance coefficient of window element

R_w - Sound insulation properties of a window

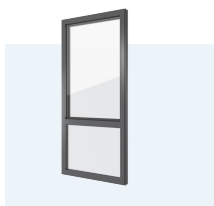
npd - No performance determined



FIN-Vista

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Modular mullion-transom system for window walls. Can be combined with all windows, sliding and folding doors.



FIN-Project Nova-line 78/88

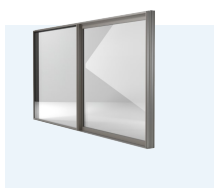
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U_w 1-sash 2-/3-glazing: 1,2 / 0,81 W/m²K

U_w 2-sash 2-/3-glazing: 1,3 / 0,94 W/m²K

R_w Standard: 38 (-2;-6) db

R_w Best value: 41 (-3;-7) db



FIN-Slide Classic-line

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U_w 1-sash 2-/3-glazing: 1,4 / 0,95 W/m²K

U_w 2-sash 2-/3-glazing: 1,5 / 1,1 W/m²K

R_w Standard: npd

R_w Best value: npd

Product data sheets and more information at

www.finstral.com/range

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www.finstral.com/en/references/villa-in-the-eisack-valley/311-3374.html