



FIN-Vista
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Hotel near Meran

Spatial impact shaped by Finstral.

The La Maiena Meran Resort showcases architecture as an experience – in which Finstral plays a pivotal role. Expansive glass walls afford views of the South Tyrolean mountainscape and spectacularly usher nature into the interior. Windows with slimline frame profiles maximise daylighting while accentuating the building’s crisp contours. The incorporated lift-and-slide doors create a fluid transition between interior and exterior – coupled with high weathertightness, outstanding thermal insulation and elegant visuals.

The consistent design language of the Finstral products vouches for a coherent overall look that blends harmoniously with the architectural concept of the resort. The installed units meet the highest standards in terms of functionality, convenience and aesthetics – and make a major contribution to the establishment’s exclusive atmosphere. The scheme vividly demonstrates how fenestration can shape hotel architecture.

Type of building Hotel/Catering
Construction 2024
Project Planning New build/conversion
Architect Pederiva Thomas

Country Italy
Region South Tyrol
City Marling
Photographer Armin Terzer



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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



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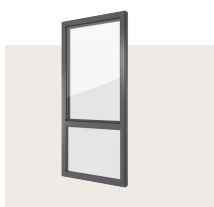
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Modular mullion-transom system for window walls. Can be combined with all windows, sliding and folding doors.

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

R_w Standard: 34 (-2;-6) db

R_w Best value: 44 (-2;-6) db



FIN-Project Nova-line 78/88

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U_w 1-sash 2-/3-glazing: 1,2 / 0,82 W/m²K

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

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

R_w Best value: 45 (-1;-4) db



FIN-Window Classic-line 77+8

aluminium-uPVC

U_w 1-sash 2-/3-glazing: 1,2 / 0,77 W/m²K

U_w 2-sash 2-/3-glazing: 1,3 / 0,88 W/m²K

R_w Standard: 32 (-2;-6) db

R_w Best value: 45 (-1;-3) db



FIN-Slide Slim-line 170

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U_w 1-sash 2-/3-glazing: 1,5 / 0,93 W/m²K

U_w 2-sash 2-/3-glazing: 1,5 / 1,0 W/m²K

R_w Standard: npd

R_w Best value: npd

Product data sheets and more information at
www.finstral.com/range