



FIN-Project Nova-line 78/88
aluminium-aluminium

Renovated villa near Turin

The light floods through large glass surfaces.

Where once were inconsistently divided windows in wooden frames, there are now splendid modern aluminium-framed windows of elegant symmetry: the gigantic, floor-to-ceiling window wall - over seven metres in width - ensures that the interior is flooded with light. The four-part lift-and-slide door, with its two fixed panels and opposite-sliding sashes, removes the need for centre mullions, allowing wide opening and uninterrupted views to the outside.

The triple and double glazing ensure excellent thermal insulation. The different thicknesses of the solar control glass mean individual solar protection for every room. The safety glazing helps protect against burglars and injury: in the event of glass breakage, the Bodysafe single-pane safety glass simply shatters into small, blunt pieces instead of sharp splinters, while the bonded, highly tear-resistant film of the Multiprotect laminated safety glass holds the shards in place. All making for a pleasant, well-protected home.

Type of building	Single-family dwelling
Construction	2021
Project Planning	Window replacement Studio B+S architetti associati
Country	Italy
Region	Piedmont
Locality	Turin
Photographer	Cavallero Fabrizio



Graziano Serramenti

Strada Genova, 245
10024 Moncalieri
Italy

011 6471650

info@grazianoserramenti.com

www.grazianoserramenti.com







Renovated villa near Turin

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www.finstral.com/en/references/renovated-villa-near-turin/311-11424.html







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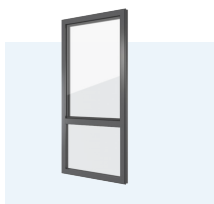
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Products used

U_w - Heat transmittance coefficient of window element

R_w - Sound insulation properties of a window

npd - No performance determined



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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-Vista

aluminium-aluminium

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

Product data sheets and more information at

www.finstral.com/range

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