

SWISSHOUSE XXXVI MUTTENZ

Project:	Swisshouse XXXVI
Location:	Muttenz, Baselland, Switzerland
Function:	Private House
Project start date:	May 2018
Construction start date:	June 2019
Completion date:	July 2021
Site area:	478 sqm
Building area (footprint):	125 sqm
Total floor area GFA:	214 sqm above ground 109 sqm below ground
Net floor area:	160.50 sqm above ground 84 sqm below ground
Volume:	741 m ³ above ground 310 m ³ below ground
Storeys:	1 level basement, 3 levels above ground
Materials:	Main structure: Reinforced concrete
Finish, exterior:	Facade: Reinforced concrete Windows: Frame in wood-aluminium, triple glazing Roof: Eternit 'Integral Plan' roof panels
Finish, interior:	Walls: Plaster/Tiles Ceilings: Plaster Floors: Parquet/Tiles
Client:	Michel Oeschger and Lesya Oeschger-Noga
Project by:	Davide Macullo Architects
Principal:	Davide Macullo
Project Architect:	Andrea Carlotta Conti
General contractor:	Stamm Bau AG, Arlesheim, Switzerland
Structural engineer:	Ideal Ingegno SA, Capriasca, Switzerland
Demolitions:	Zimmermann Aushub Rückbau Garte, Gempen, Switzerland
Builder:	Edmund Jourdan AG, Muttenz, Switzerland
Concrete cosmetics:	Maler Schlotterbeck AG, Adligenswil, Switzerland
Timber construction:	Stamm Bau AG, Arlesheim, Switzerland
Window construction:	Baumgartner G. AG, Hagendorn, Switzerland
Sun protection:	Danzeisen Söhne AG, Basel, Switzerland
Electrical planning:	Griesser AG, Pratteln, Switzerland
Sanitary planning:	Swisspro NW AG, Allschwill, Switzerland
Plasterworks:	Rosenmund Haustechnik AG, Basel, Switzerland
Metal construction:	Stamm Bau AG, Arlesheim, Switzerland
Door construction:	Stamm Bau AG, Arlesheim, Switzerland
Screed:	Jäggi AG, Arlesheim, Switzerland
Tile coverings:	Marrer Unterlagsböden AG, Däniken, SO, Switzerland
Wooden floor coverings:	Reinhard Ott AG, Arlesheim, Switzerland
Painter:	Stamm Bau AG, Arlesheim, Switzerland Stamm Bau AG, Arlesheim, Switzerland
Photographs:	Fabrice Fouillet, Paris, France