Salewa Headquarters

with Cino Zucchi Architetti

A CONNECTION BETWEEN NATURE, SOCIALITY AND SUSTAINABILITY.

The Salewa Headquarters is an iconic architecture of the area bordering the city of Bolzano, the major transport routes and the surrounding natural landscape. Its volumes interact with the nearby mountains, its façades play with the landscape, assimilating it or mirroring its light. A totally sustainable zero-emission building and an independent energy producer.



BOLZANO

TYPOLOGY New building, Headquarters CLIENT Oberalp S.p.A. address **Bolzano** COMPETITION 2007 REALIZATION 2009-2011 PROFESSIONAL SERVICE Architecural project Interior Design Artistic Site Supervision area sqm 25.000 ENERGY CERTIFICATION Casaclima-Klimahaus New Certfication Sustainability Work & Life

SALEWA IS ONE OF THE MOST IMPORTANT EUROPEAN COMPANIES IN THE PRODUCTION OF CLOTHING AND ACCESSORIES FOR MOUNTAINEERING, AND ITS HEADQUARTERS IN BOLZANO IS A POINT OF REFERENCE FOR THE COMMUNITY OF MOUNTAIN ENTHUSIASTS WHO GATHER HERE TO TRAIN ON ITS CLIMBING WALL.

The complex consists of a series of multifaceted slabs and towers, including a 50 metre-high structure, one of the tallest in the city. The project combines an electro-coloured microperforated aluminium skin protecting the most exposed parts of the building with a large vertical glass covering.







COORDINATION BETWEEN DISCIPLINES AND PROJECT MANAGEMENT Plan Team GmbH, Bolzano

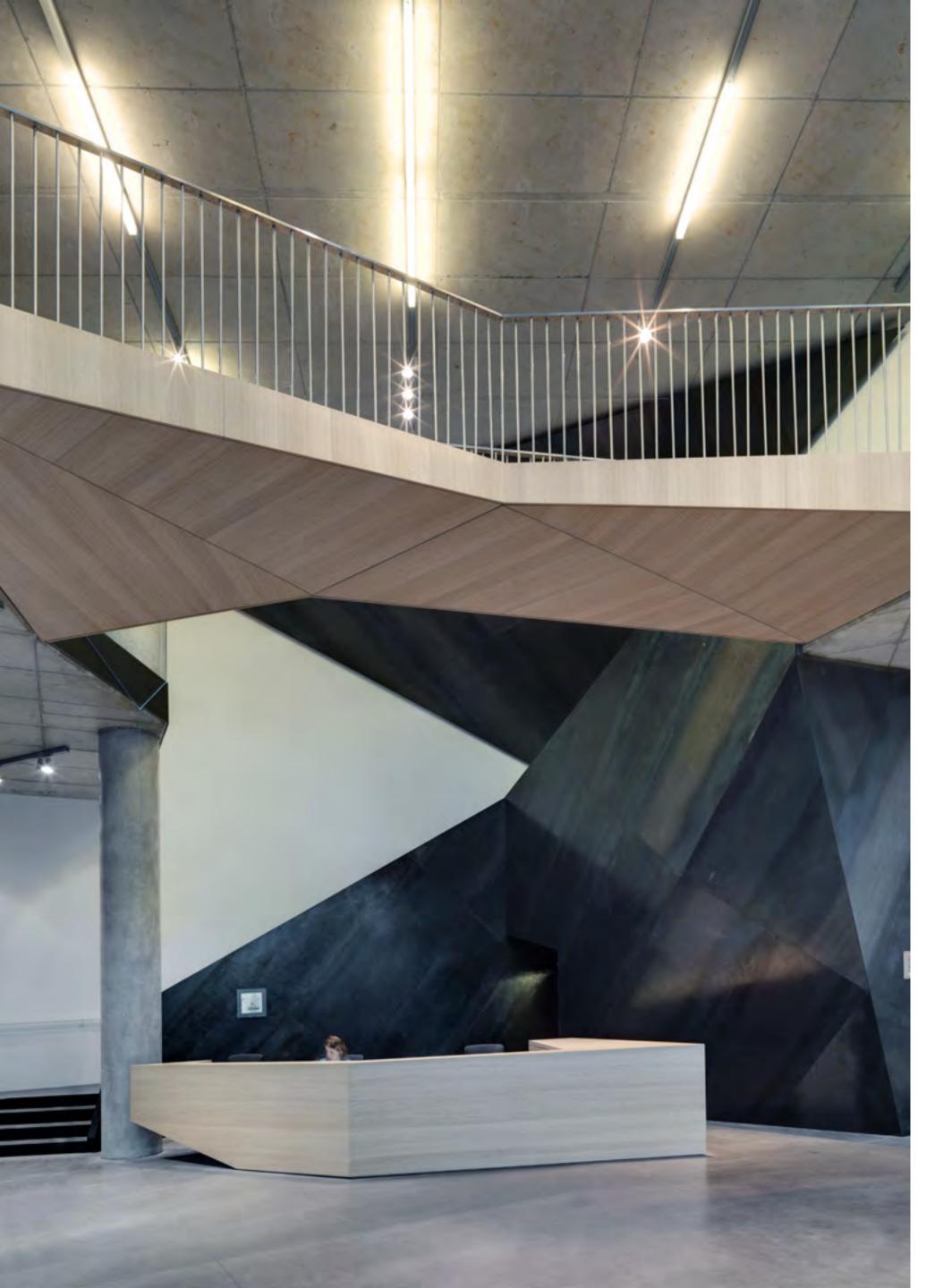
ENGINEERING - STRUCTURE Energytech Ingegneri, Bolzano

FIRE PREVENTION Energytech Ingegneri, Bolzano

LOCAL ARCHITECT Brigitte Kauntz, Bolzano

COST EVALUATION & ENGINEERING Studio Luraschi, Venegono Superiore(Va) KLETTERHALLE Ralf Preindl, Brixen

<u>SALEWA</u> HEADQUARTERS VIDEO



THE BUILDING AIMS TO PROVIDE A SPACE OF INTERACTION AND COMMUNICATION BETWEEN THE COMPANY AND ITS NETWORK OF SUPPLIERS, PARTNERS AND CLIENTS. THE COMPLEX HOUSES ALSO THE FIRM'S SHOWROOM, THE AUDITORIUM, THE FITNESS CENTER FOR THE EMPLOYEES AND THE NURSERY.

These caracteristics brought the agency "ClimaHouse" to award the project with the "Work&Life" certification, an achievement which acknowledges not only energy related aspects but also the social inclusion in the territory and the quality of life within the working environment.

<u>AWARDS</u>

US Award 2011, 2nd Prize in category 'Architecture Workplace: Quality and Innovation

EU Mies van der Rohe Award 2013, Mention

Dedalo Minosse Awards 2014, winner of ALA Prize



