

PROPERTY DEVELOPMENT & SPECIALISED FUNDS
MODULAR & SUSTAINABLE HOUSING
ARCHITECTURE, ENGINEERING
TESTING LABORATORIES
BUILDING INDUSTRY

INTEGRATED GROWTH &
MARKETING STRATEGY

REAL ESTATE + CONSTRUCTION

Building industry

Briq
Ciullo
Gottburg
Immoroc
Parking du Seyon
Vitrocsa
VonArx
Zuttion

Real-Estate

Alto
Empyre Valley
Schafroth Consulting
Thorens

Specialised Funds

Viage

Building lab

Compáz
CSEM
EPFL
MEZeroE

Sustainable housing

Densiparc
LightSeeds
LMNT Consultancy
Besmart

Engineering & Architect

OPAN Concept
UpSiders



GROUPE E
VOTRE FUTUR,
C'EST NOTRE
PRÉSENT!

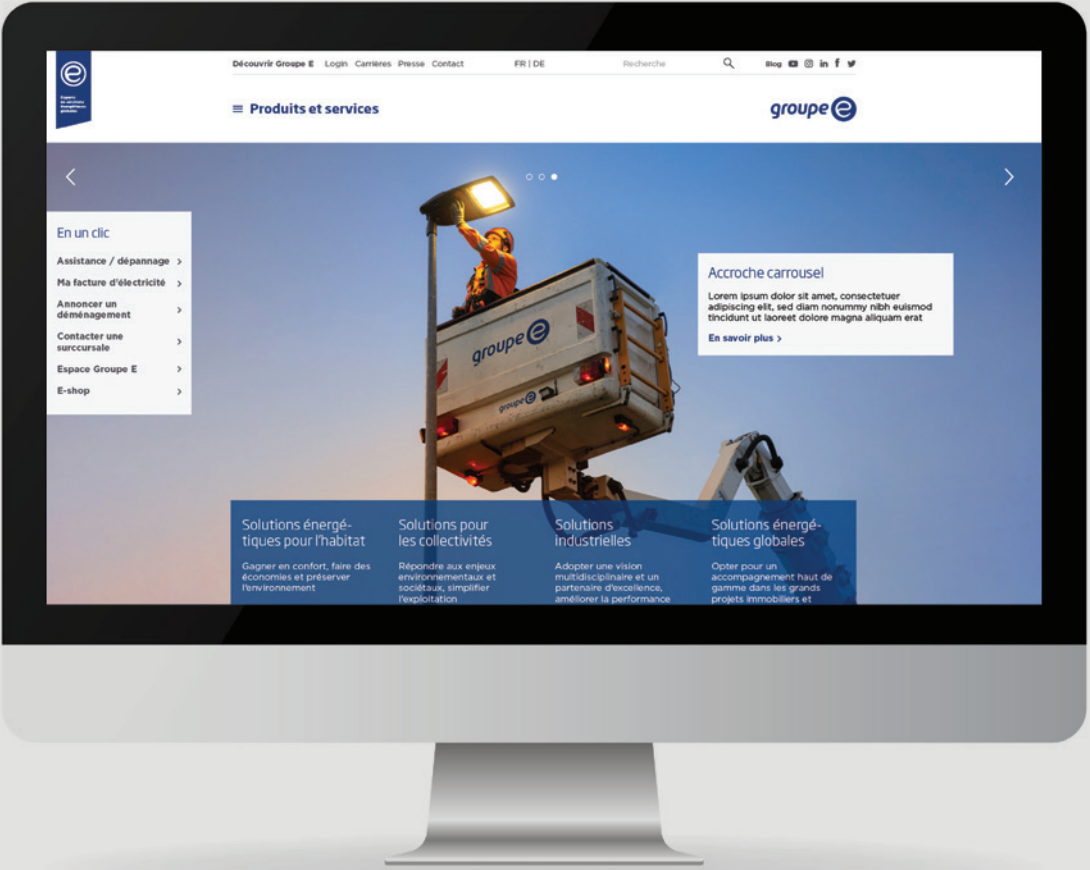


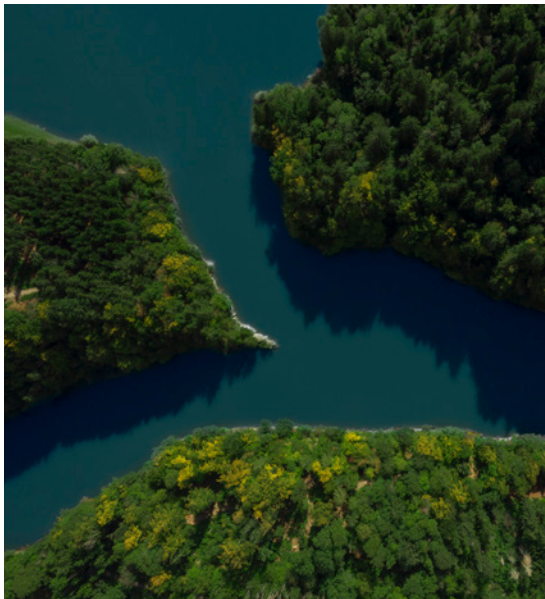
Experts
en solutions
énergétiques
globales

groupee

Acteur majeur de la transition énergétique en Suisse romande, Groupe E distribue historiquement l'électricité à plus de 400'000 habitants entre Fribourg, Neuchâtel, la Broye et le Pays-d'Enhaut, en plus d'une panoplie d'autres services énergétiques.

Jusqu'ici composé de plusieurs entités, avec leurs activités et leurs identités respectives, Groupe E a pris contact avec Inox Communication dans le but de retravailler son identité visuelle et de concrétiser son évolution vers une marque unique.







HABITAT JARDIN TOUTE LA MAISON DANS UN SALON





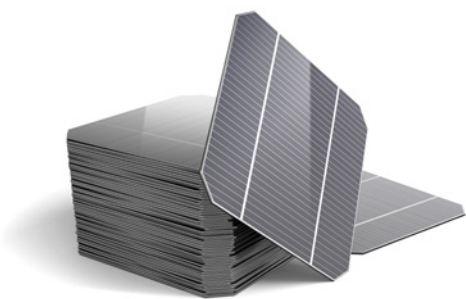
The Be-Smart project has received funding from The European Union's Horizon 2020 research and innovation programme under grant agreement No 818009.

Promouvoir le potentiel du photovoltaïque comme matériau de construction

L'Union européenne a fixé des objectifs ambitieux en matière de climat et d'énergie. Pour contribuer à ce tournant énergétique, les technologies photovoltaïques intégrées aux bâtiments (BIPV) joueront un rôle important, notamment dans les villes et les zones urbaines. Le projet Be-Smart contribue à la mise en œuvre des politiques de bâtiments à énergie zéro et à la promotion du BIPV.



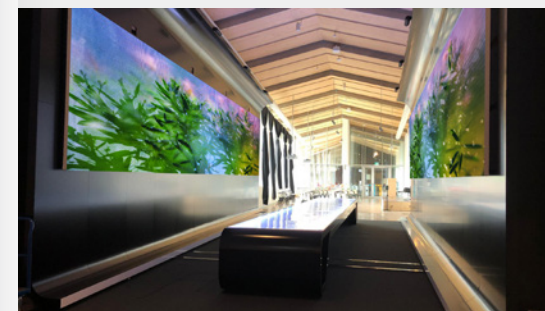
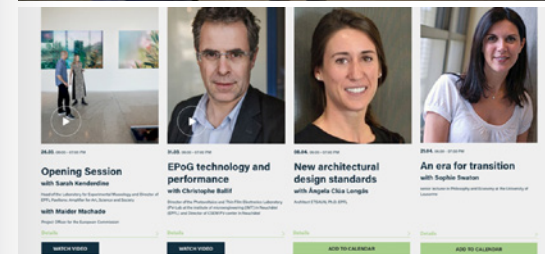
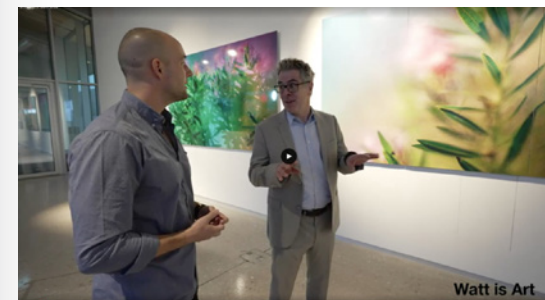
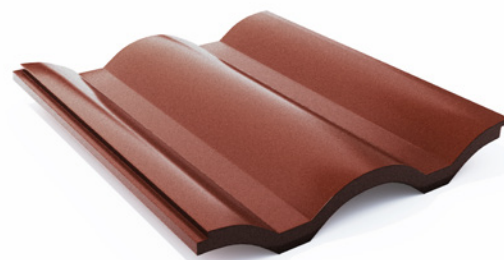
From BIPV to Energy Positive Glazing **EPoG**



From traditional PV...



to BIPV as Building Envelope Construction Material



Arena Magasin X Uppsala, Sweden by White Arkitekter for Vasakronan

Magasin X in Uppsala, Sweden takes large-scale construction to new levels of sustainability. The office building, with its solid wood frame, is the country's largest wooden office building. Framed by slats, generously proportioned windows let daylight deep into the offices. On the most sunlit facades, windows are separated by solar panels that generate shade as well as electricity. The panels' dimensions optimize the placement of solar cells to avoid 'dead' (inactive) areas, and the frosted glass surface smoothens the appearance. Aligning them to the colour and texture of the surrounding materials. The modern wood construction, along with the slats and solar cells on the roof and facade, contribute to a building with an impressively low carbon impact.

EXPLORE



Queens Ingrid's garden Oslo, Norway by Oslobygg KF

Ingrid's Garden is an innovative garden-town whose main focus is to let individuals with cognitive impairment the opportunity to live as normally as possible within a safe framework. Oslobygg KF is a leader in the development, construction and management of energy-efficient buildings with optimal environmental profiles and Queens Ingrid's Garden is no exception: the emphasis is on innovative and suitable applications of welfare and smart home technology, using a dense climate shell and good technical facilities in combination with highly efficient energy wells. The building is adapted for local energy production, with solar cells on roofs in combination with Sedum plants, a gable roof and Oslobygg's solar cell initiative along with the EPoG panels received through the EU Be-Smart initiative.

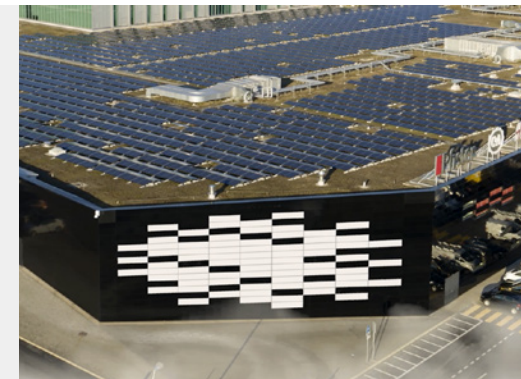
EXPLORE



Migros Marin Centre Neuchâtel, Switzerland by Immoroc

Integrate on an existing building, black and white solar panels into an impressive 300 square metre mural, demonstrates the great capacities of EPoG technologies and design to complement the architecture. The black metallic aluminium panel facade has been turned into EPoG power station.

EXPLORE



Figli del Sole Oliveri, Italy Art-Science Exhibition at EPFL Pavilions by Compéz

Figli del Sole (Children of the Sun) is a permanent exhibition in the community of Oliveri, Sicily, displaying portraits of local residents, which are intriguingly integrated into photovoltaic panels and displayed in a public park in Oliveri. The subjects - men, women, and children of the community - reflect the diversity of Oliveri, which is part of the Sicilian city of Messina. The technology behind this exhibition is the result of four years of development advanced by the consortium and its partners, which created different techniques to add striking aesthetics to the solar panels. Thanks to these innovations, solar technologies can now be artfully integrated into the facades of buildings or displayed on the streets. The exhibition also fulfils an essential role as a test platform for these innovative technologies, in particular conditions of the Mediterranean basin under high temperature, humidity and air salinity.

EXPLORE



Watt is Art Lausanne, Switzerland Art-Science Exhibition at EPFL Pavilions by Compéz

Pavilions Visitors to the Watt is Art Exhibition are introduced to the concept of using energy-positive glazing (EPoG) in the construction of new buildings. These innovative photovoltaic solar panels offer some of the essential qualities - like soundproofing and insulation - associated with traditional building materials but they are also aesthetically compelling. With almost unlimited design possibilities, energy-positive glazing gives architects and builders a broad palette and allows them to match their projects to the environment. And, of course, they also produce energy. The displays and presentations at the Exhibition are compelling but real-world examples demonstrate the EPoG concept vividly.

EXPLORE



MEZEROE manifesto

DEC. 2021 #1/05
by compáz
www.compaz.art



#1



#2



#3



#4

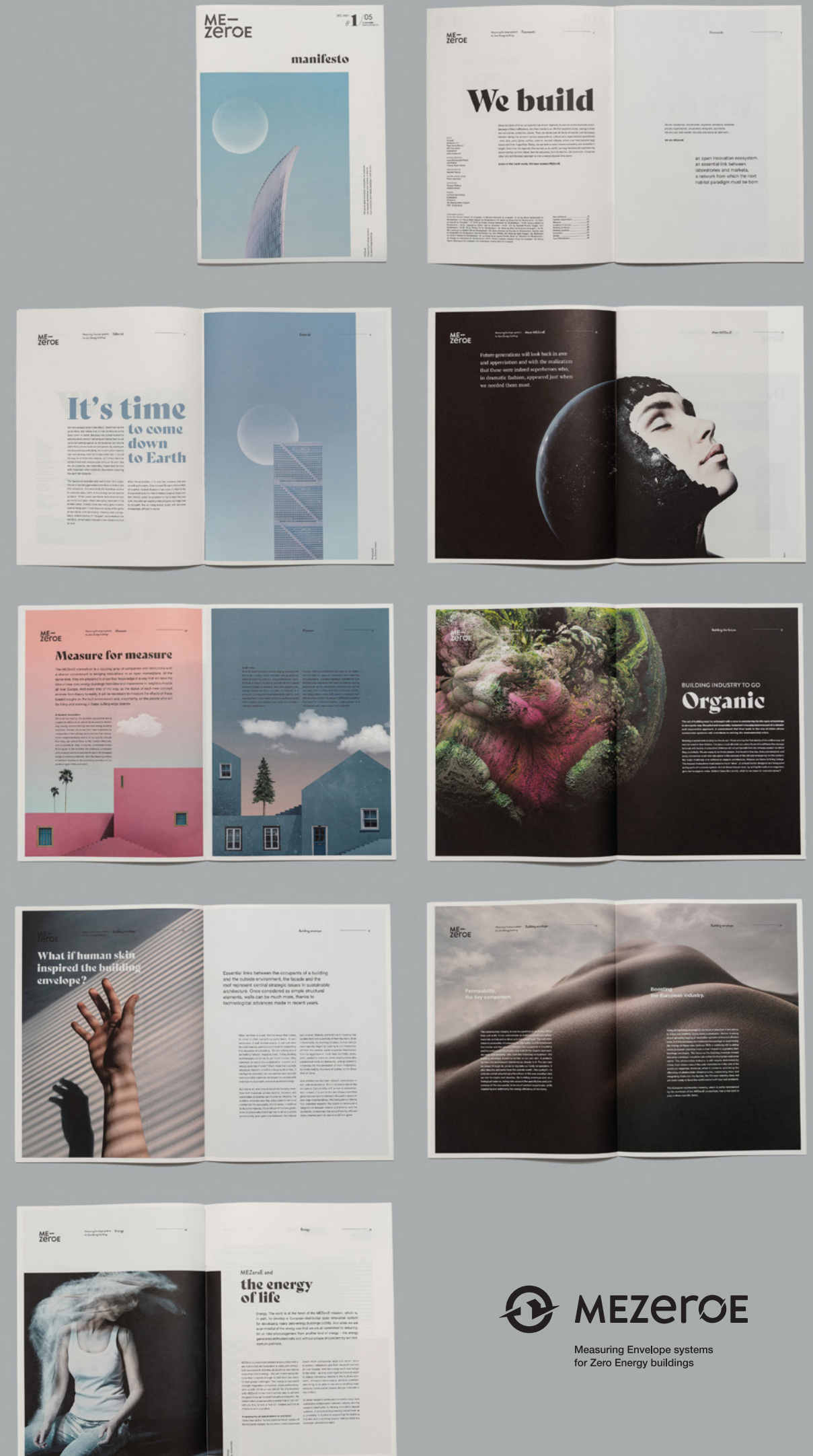


MEZeroE Project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 953157

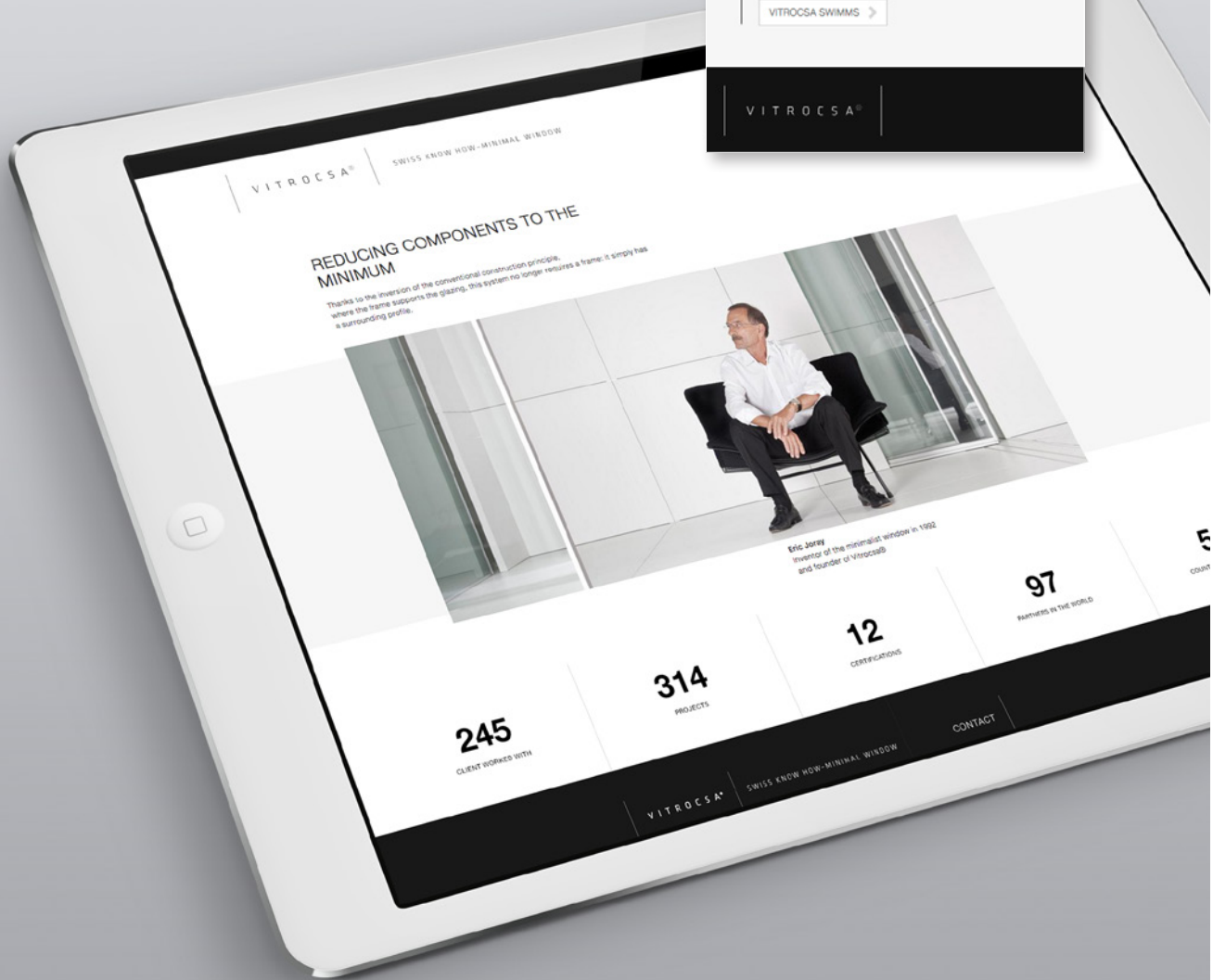
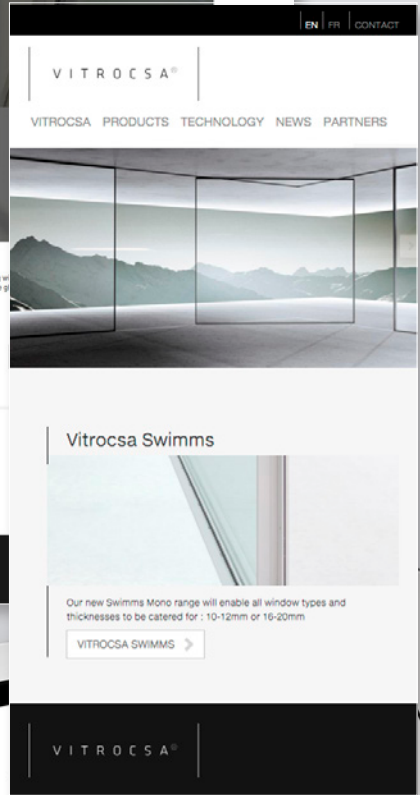
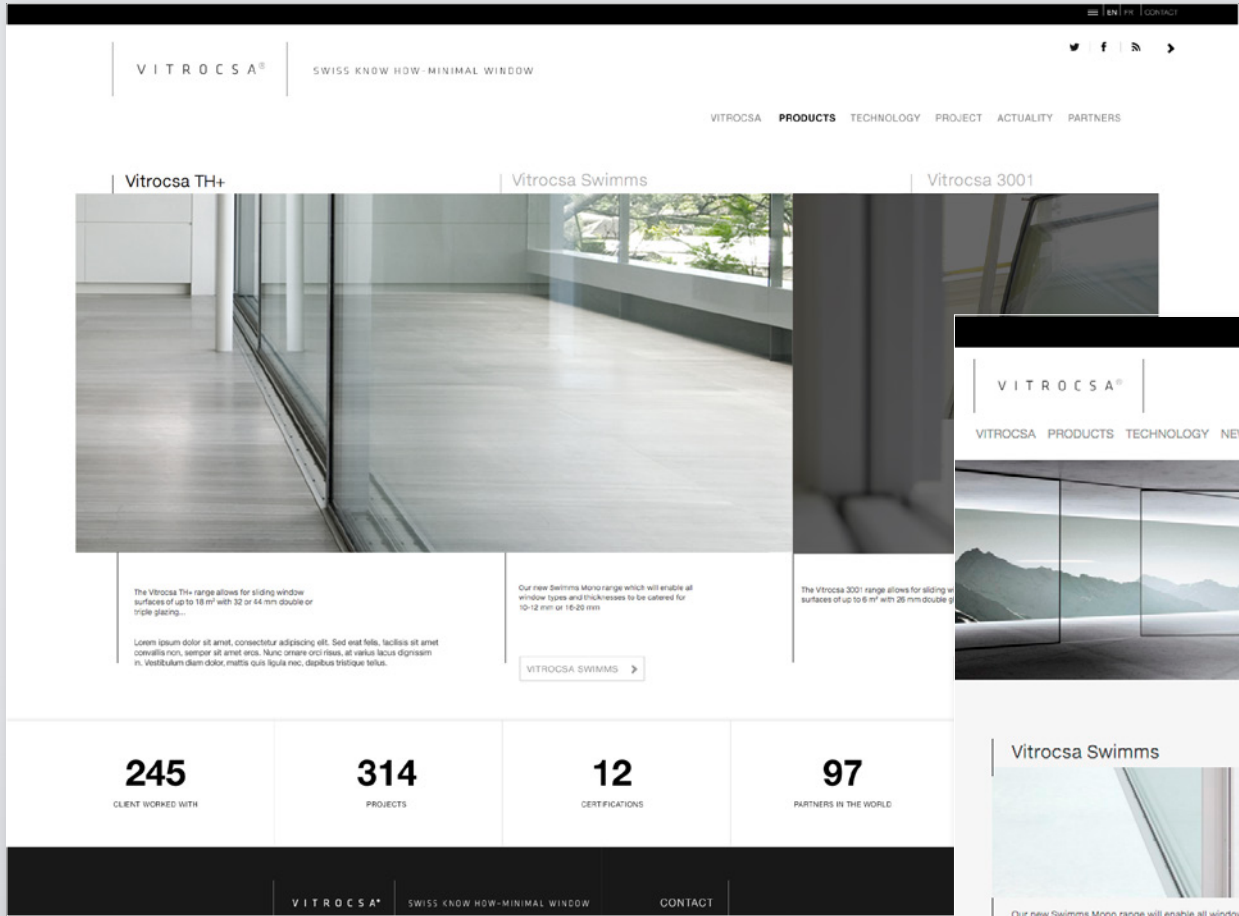
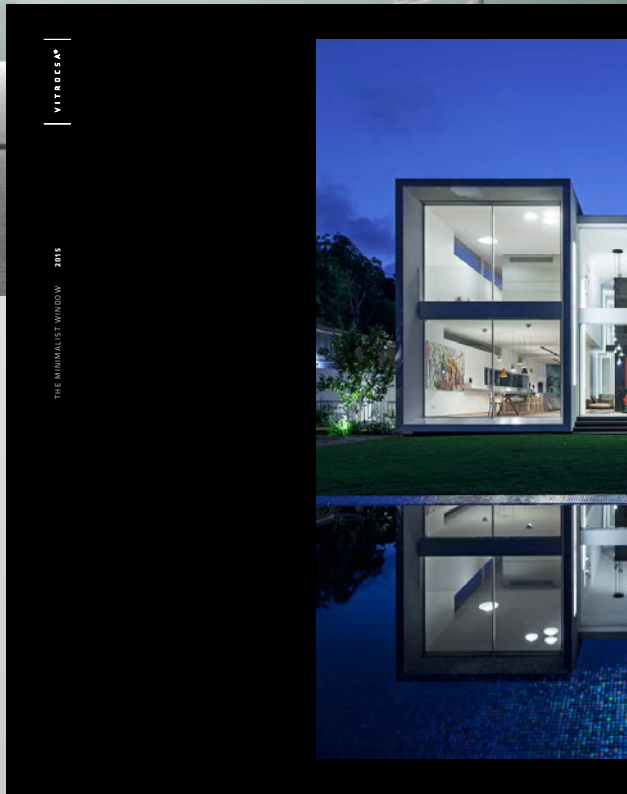
Project coordinated by
eurac
research

Publication edited by
compáz
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mezeroe.eu



MEzeroE
Measuring Envelope systems
for Zero Energy buildings





GLASSLINE SHAPING CITIES' SKYLINES

42

SKY GATE BEIRUT | LEBANON

The project
Skygate is a prestigious high rise residential tower, located in the heart of Beirut city.
The project consists of six basements, two upper level floors serving as retail spaces and 42 superstructure floors forming the Tower.

Scope of work
- 8'300 m² of customized aluminum curtain walls with built-in tilt & slide structurally glazed doors and windows;
- 2'350 m² of U-glass louvers;
- 800 m² of point fixed & frameless facades.



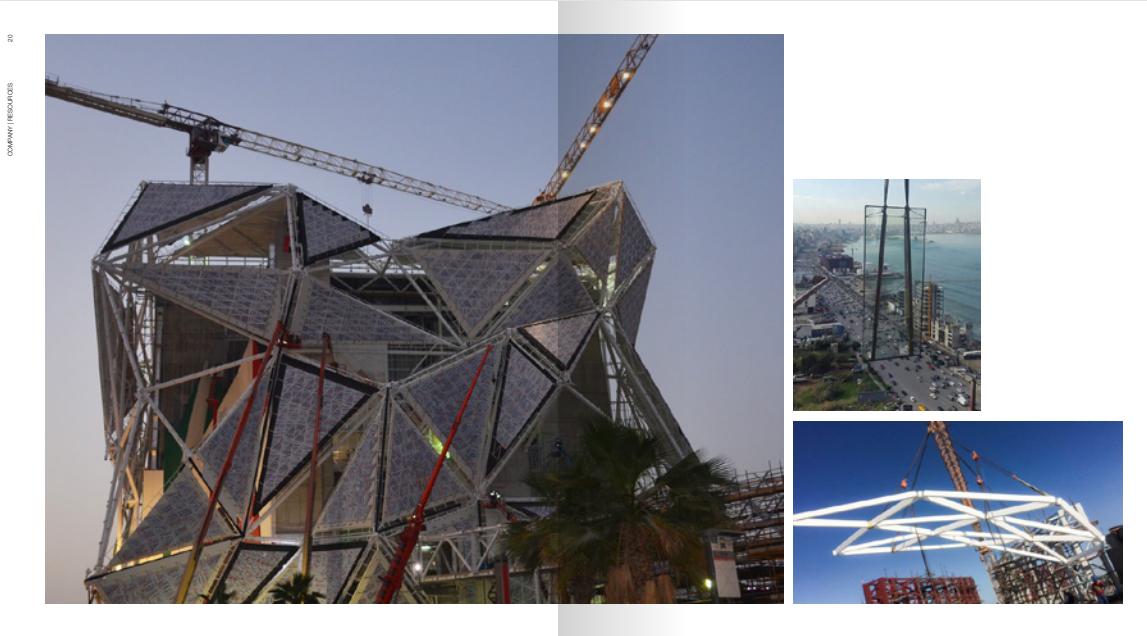
DEVELOPER
MENA Capital s.a.l.

ARCHITECT
nabi ghossein architects

FAÇADE CONSULTANT
Predemann

CONTRACTOR
MAN Enterprise s.a.l.

RESIDENTIAL TOWERS
& COMPLEXES



CLEMENCEAU MEDICAL CENTER AMMAN | JORDAN

The Project
The Clemenceau Medical Center is a 125 metres' tall up-scale medical center tower, located in the district of Al Abdali, in Amman, Jordan. It is part of Abdal Project. The clinic, an affiliate of Johns Hopkins Hospital, will accommodate 200 beds.

Our Scope
- 21'000 m² of unitized curtain wall;
- 5'000 m² of structural glazed facades with integrated LED lighting;
- 1'500 m² of composite cladding.



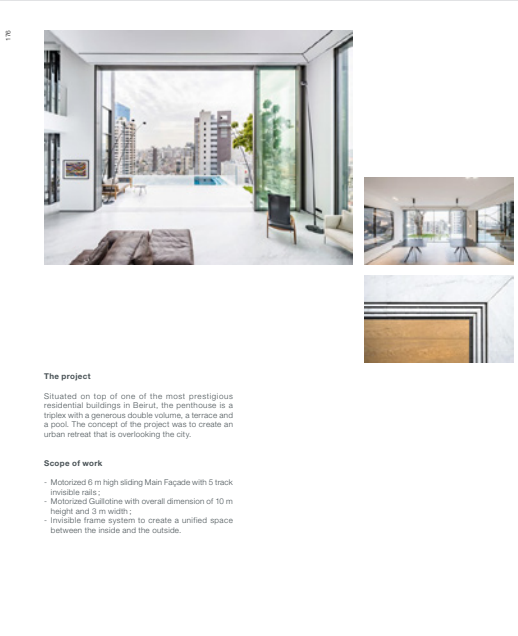
PUBLIC
PROJECTS

CONTRACTOR
ABDAL

CONSULTANT
CC

ARCHITECT
CC&M

DEVELOPER
Abdal Healthcare Group



The project
Situating on top of one of the most prestigious residential buildings in Beirut, the penthouse is a duplex with a generous double volume, a terrace and a pool. The concept of the project was to create an urban retreat that is overlooking the city.

Scope of work
- Motorized 6 m high sliding Main Façade with 5 tracks invisible rails;
- Motorized Guillotine with overall dimension of 10 m height and 3 m width;
- Invisible frame system to create a unified space between the inside and the outside.



INTERNAL GLASS
PROJECTS

DESIGN
PENT HOUSE

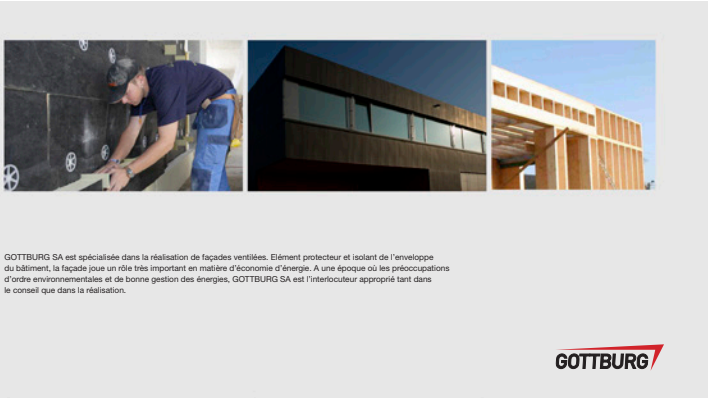
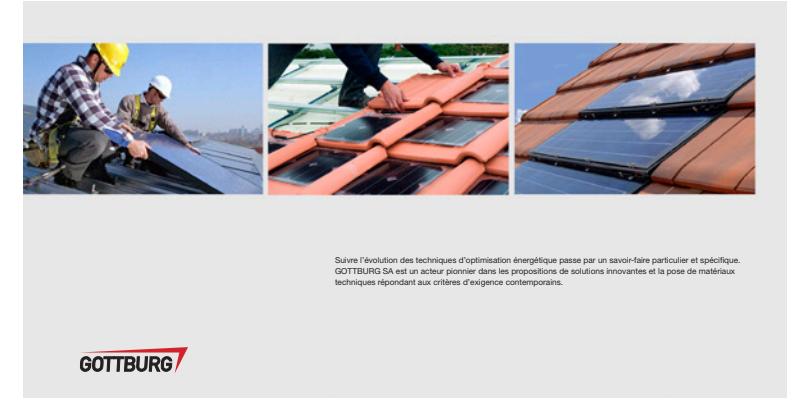
ARCHITECT
Abdal Healthcare Group

DEVELOPER
Abdal Healthcare Group

GOTTBURG LE TOIT C'EST EUX



Investir dans la qualité,
c'est assurer l'avenir.



IMMOROC

NOUVEL ACTEUR NOUVEAU VISAGE



VON ARX DE L'ENTREPRISE AU GROUPE

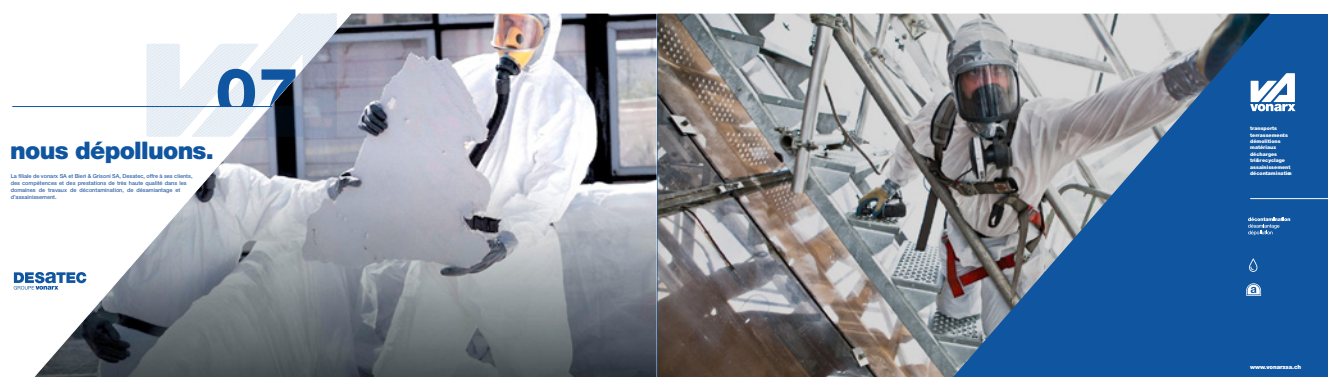
AVANT

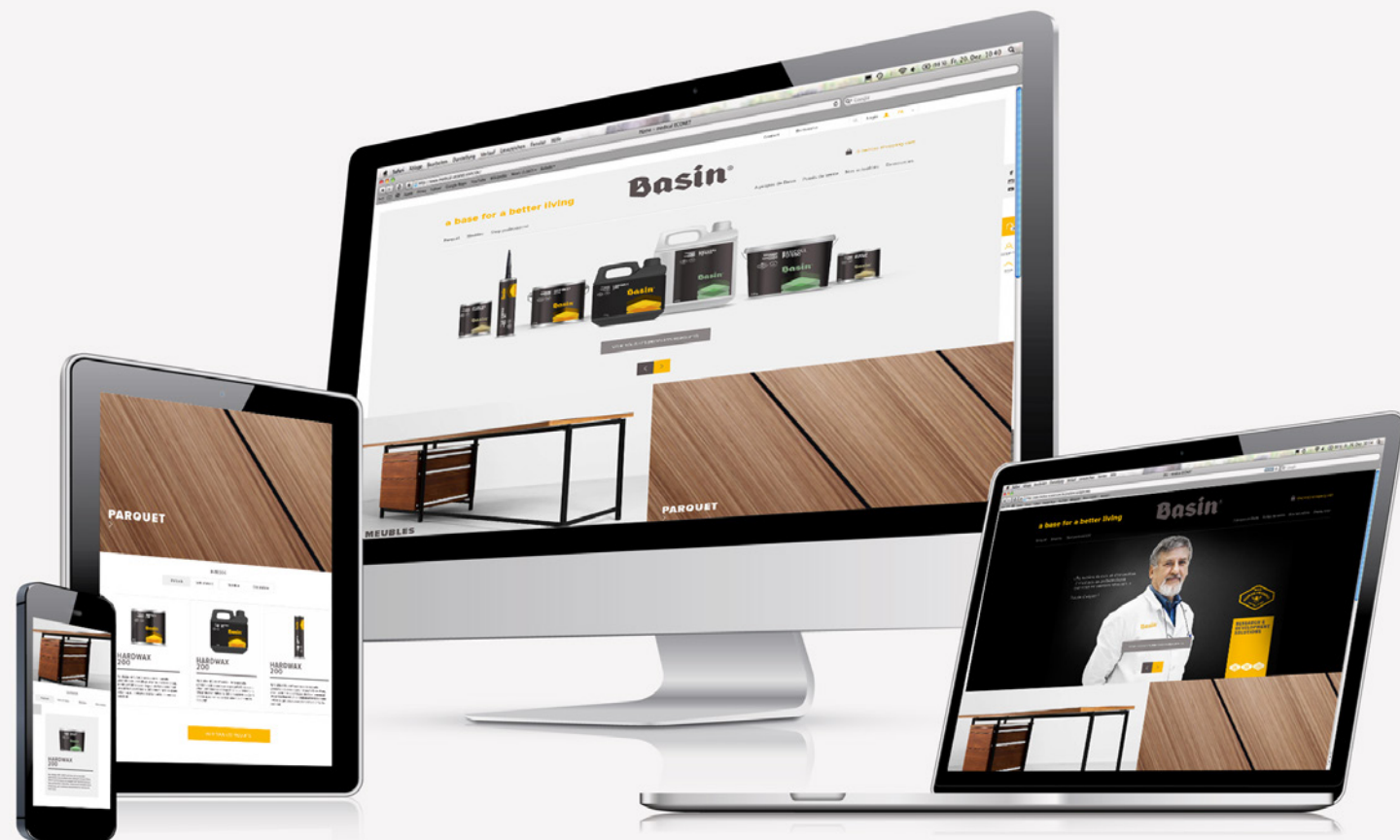


APRÈS



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