

Construction

Real-Estate

Living

BUILDING

Construction

Basin
Gottburg
Immocore
VonArx
Zuttion

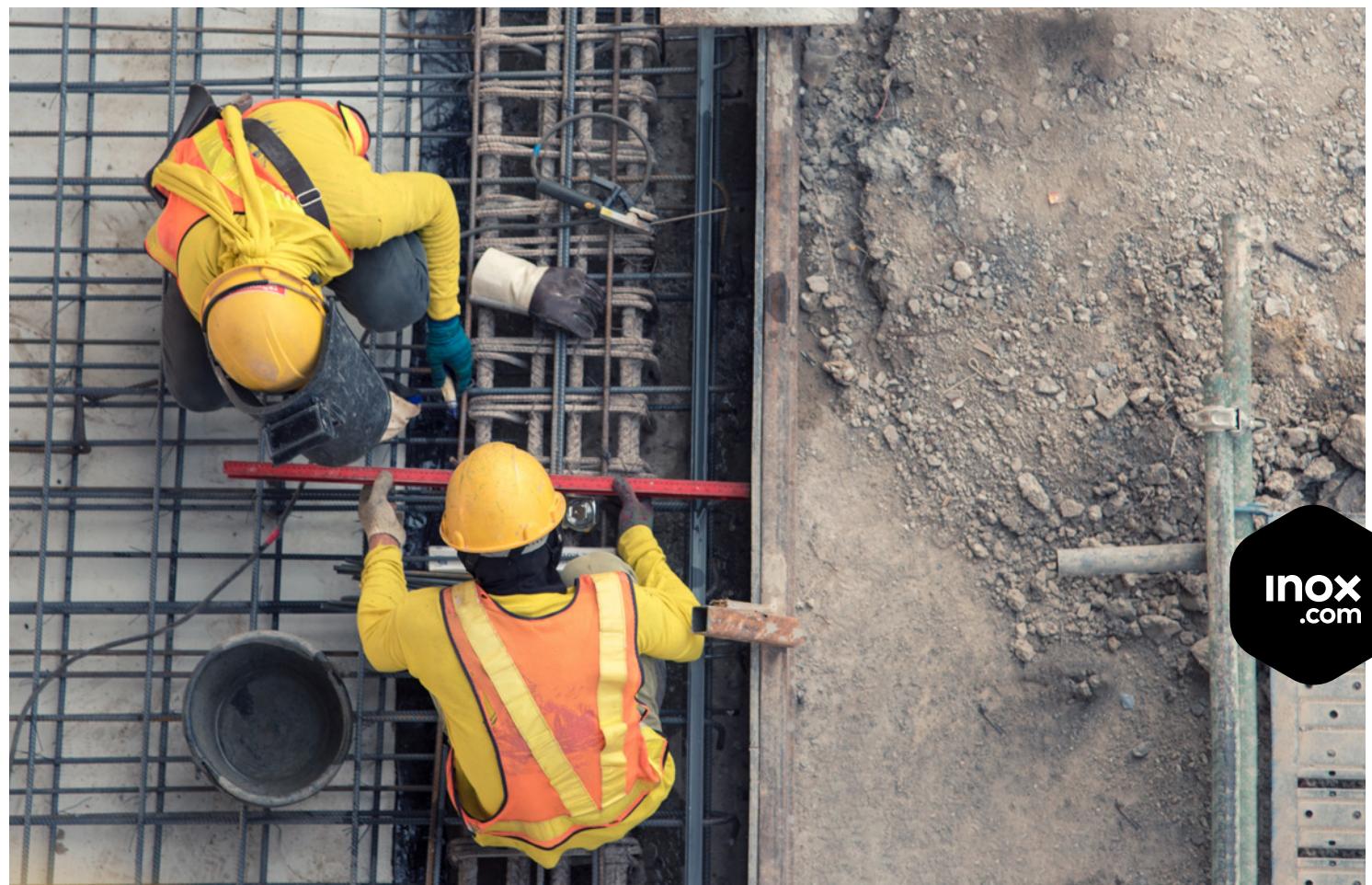
Real-Estate

Halter Immobilier

Living

Be Smart
CSEM
Eli 10
Eligreen
Groupe E
Habitat-Jardin
Leclanché

Mezeroe
SIE
TVT
Viteos
Vitrocsa



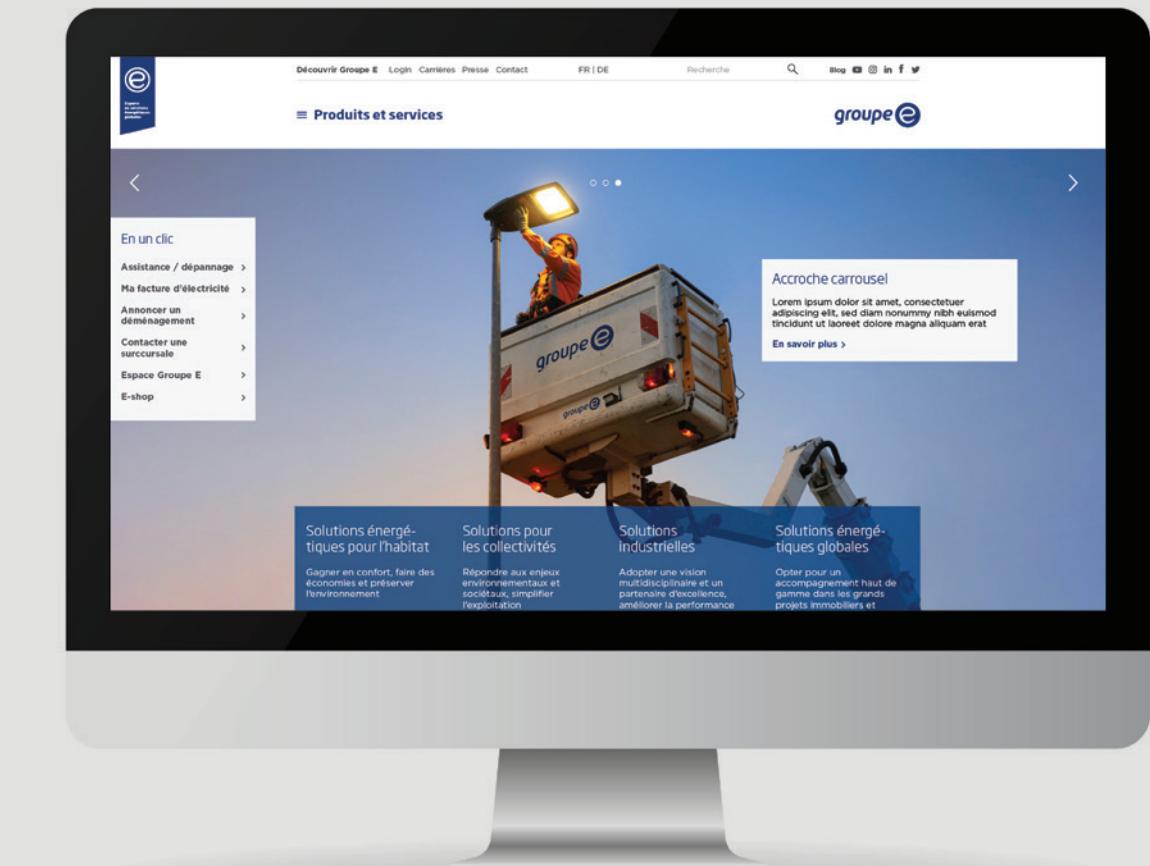
GROUPE E VOTRE FUTUR, C'EST NOTRE PRÉSENT !

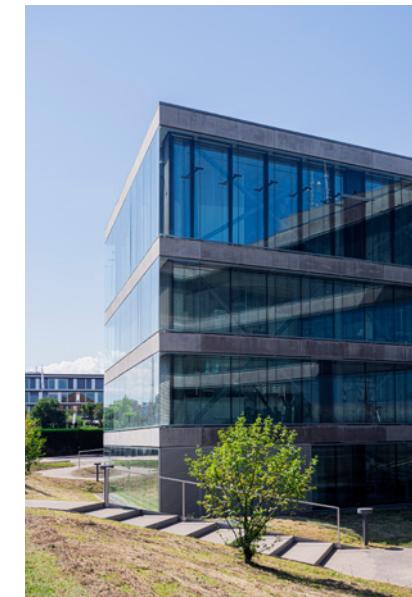
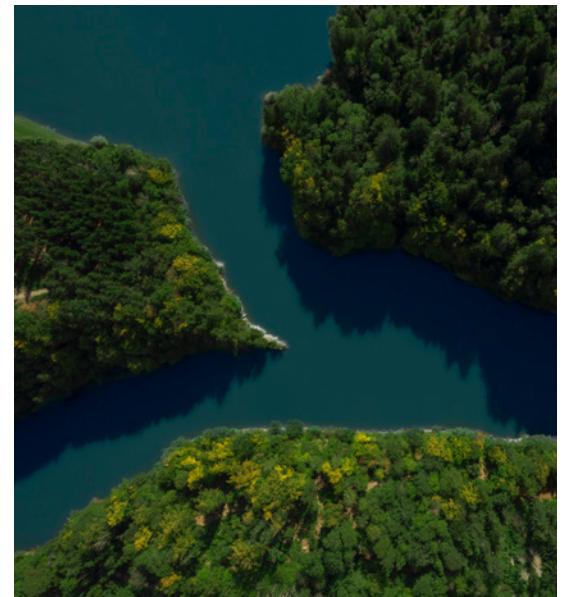
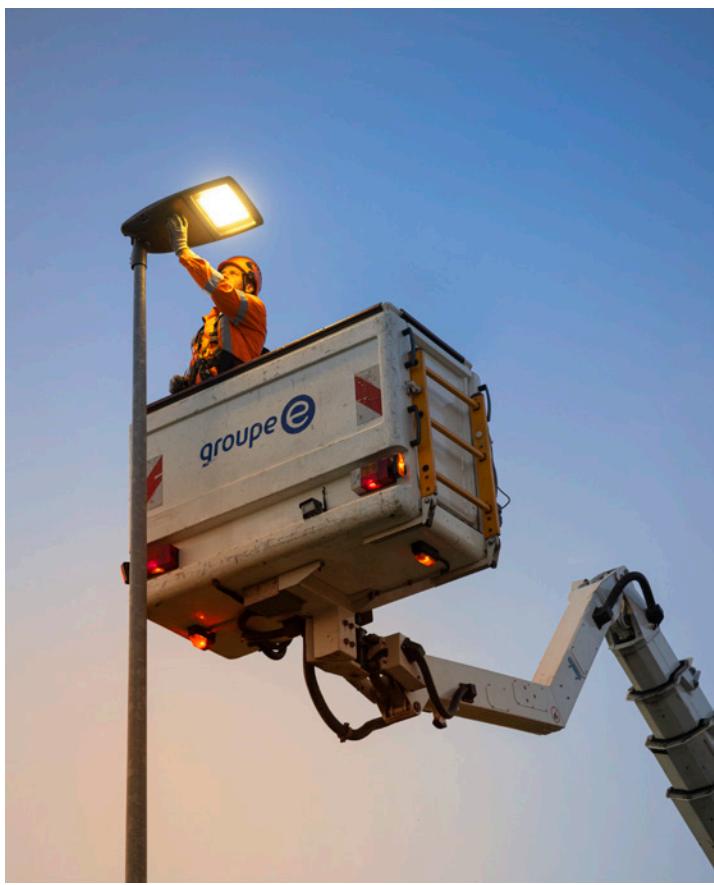


groupe e

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.





L'énergie littorale



Eli10 est un fournisseur local d'électricité et un prestataire de services dans les domaines de l'énergie, de l'eau potable et des télécoms. Acteur incontournable de la transition énergétique sur le Littoral neuchâtelois, Eli10 façonne l'avenir et participe au développement économique de la région.

Parler d'énergie c'est déjà parler d'avenir

ELI10 SA

RUE DU CHÂTEAU 17 T 032 720 20 20 INFO@ELI10.CH
CH-2022 BEVAIX F 032 720 20 29 WWW.ELI10.CH



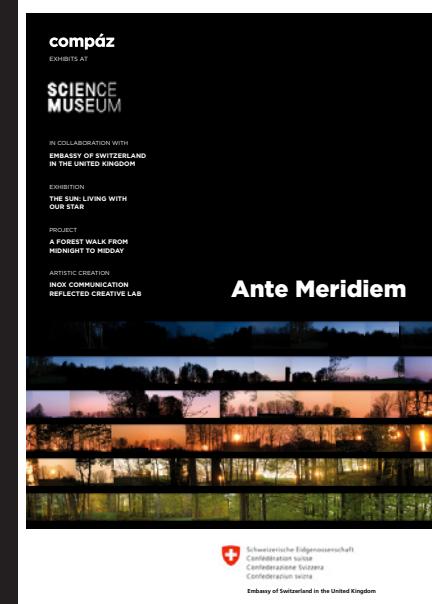
- Photovoltaïque**
- Stockage**
- E-mobilité**
- Borne de recharge**
- Boiler PAC**
- Pompe à chaleur**



compáz

ART SCIENCE SOCIETY

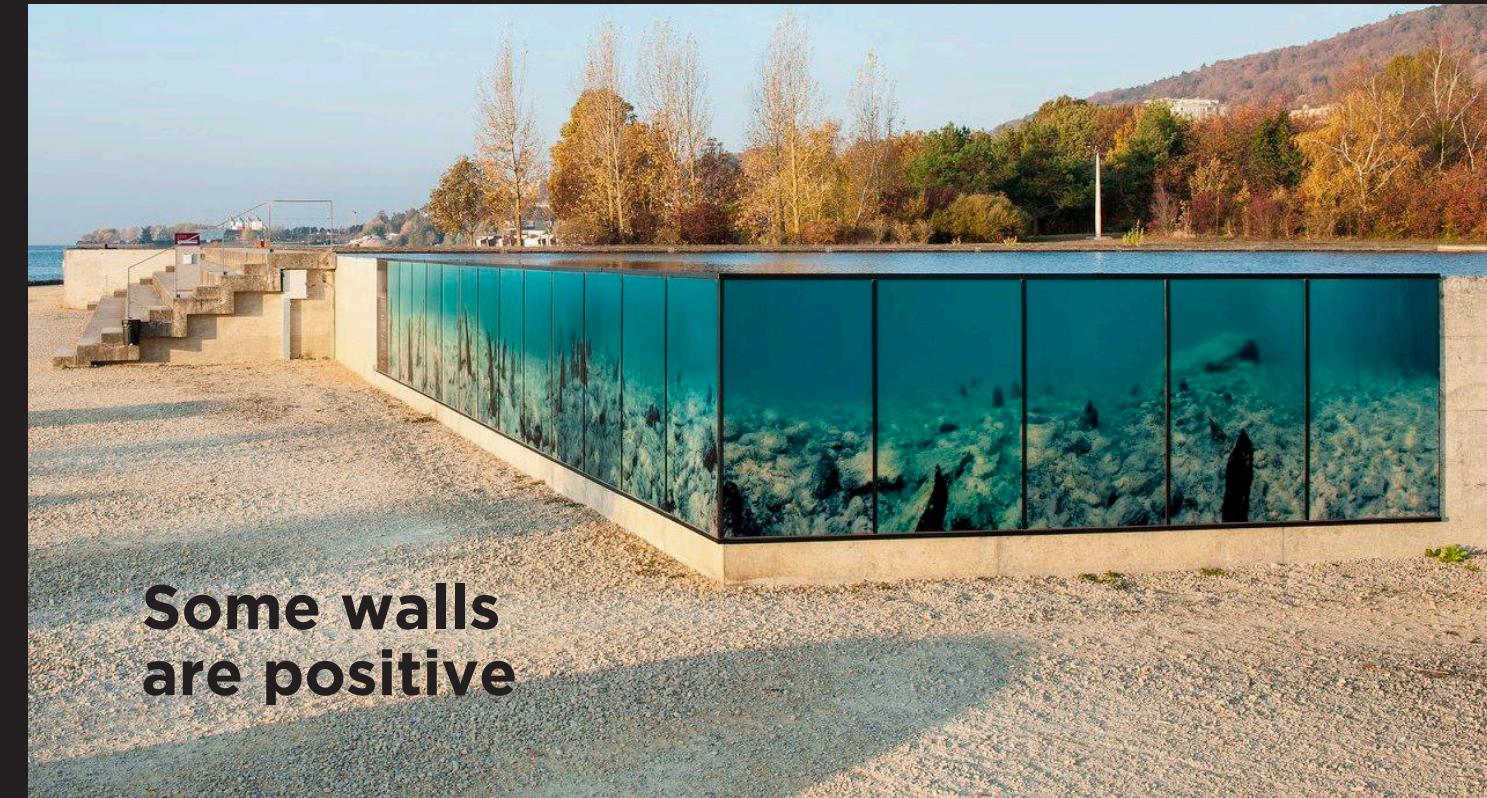
Working towards
a better world through
Art and Science



When billboards
provide energy

By offering a new perception of solar energy, compáz will in time contribute to an increase in architectural solutions that integrate photovoltaic systems. It also enables other uses such as in advertising. Compáz aims to promote the use of renewable energy and to make this energy an integral part of our daily lives.

compaz.art





HABITAT JARDIN

TOUTE LA MAISON DANS UN SALON





BE SMART

Together for Active and Efficient Buildings



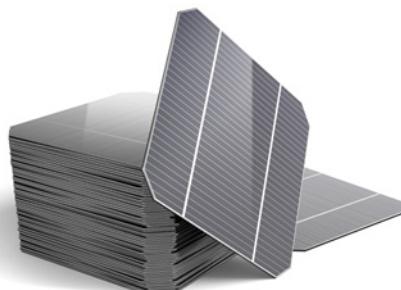
The Be-Smart project has received funding from The European Union's Horizon 2020 research and innovation programme under grant agreement No 818009.

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.



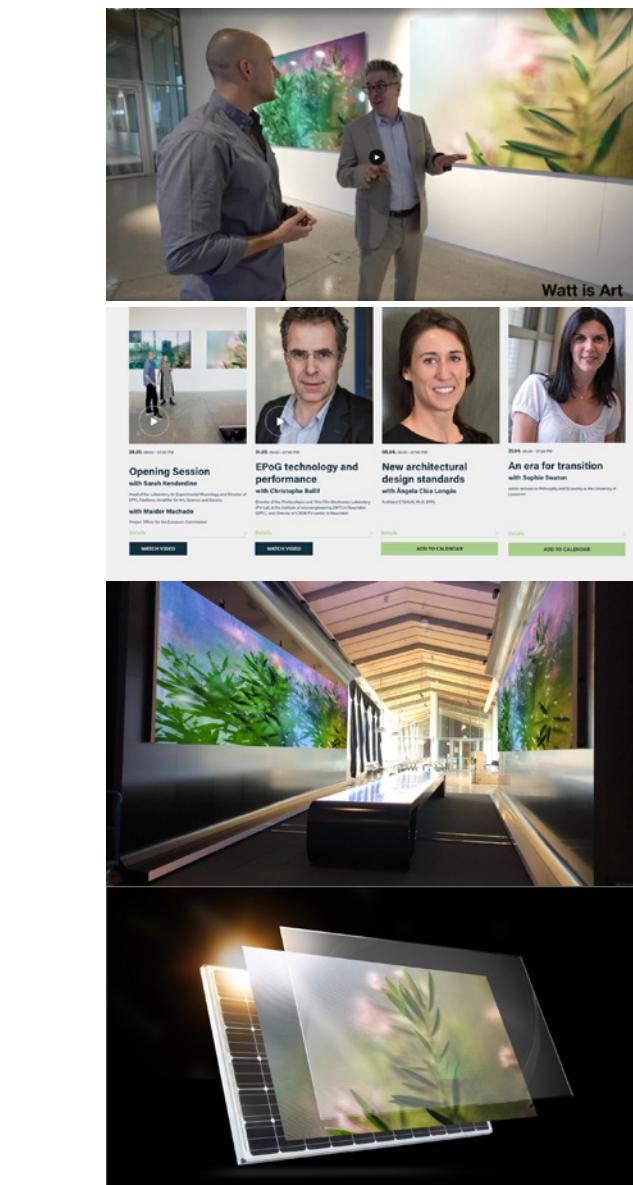
From BIPV to Energy Positive Glazing EPoG



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, made of solid wood from a local sawmill, is highly efficient. Framed by slate, generously proportioned windows let daylight deep into the offices. On the most sunlit façade, windows are separated by solar panels that generate shade as well as electricity. The panels also provide shading to the interior, which is designed to avoid "dead" (inactive) areas, and the frosted glass surface smoothens the appearance. Aligning them to the colour and texture of the surrounding trees and mountainous environment, along with the slate 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 impairments the opportunity to live in a safe and secure and safe framework. Oslobygg KF is a leader in the development, construction and management of energy-efficient buildings with optimal environmental profiles and Oslobygg KF has been involved in the development and implementation of 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 environments, with a gable roof and Oslobygg's solar cell initiative along with the EPoG panels received through the EU Be-Smart initiative.

[EXPLORE](#)

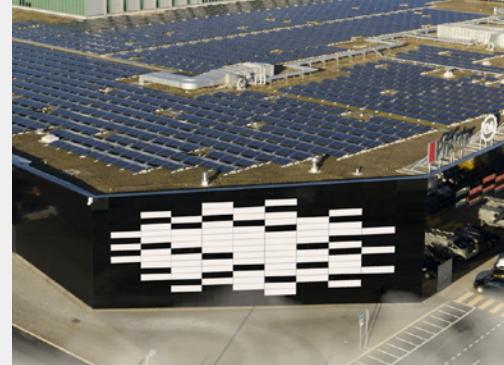


Migros Marin Centre Neuchâtel, Switzerland

by Immoroc

Integrate an existing building, block set white solar panels into an impressive 300 square meters and demonstrate the great capacities of EPoG technologies and design to complement the architecture. The black metallic aluminum panel facade has been turned into EPoG power station.

[EXPLORE](#)



Figli del Sole Oliveri, Italy

Art-Science Exhibition
at EPFL Pavilions by Compáz

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 onto photovoltaic panels and displayed in a public park in Oliveri. The subjects – men, women, and children – are all from the town of Oliveri, which is located on the island of Sicily, 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, who have developed techniques to add solar panels directly to solar panels. Thanks to these innovations, solar technologies can now be artfully integrated into the facades of buildings or displayed on the street. The exhibition also features a series of panels that demonstrate how innovative technologies, in particular conditions of the Mediterranean basin under high temperature, humidity and air salinity.

[EXPLORE](#)

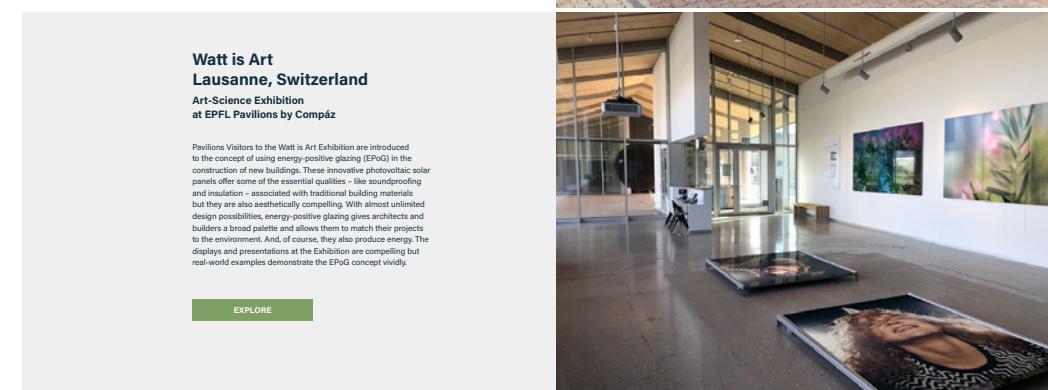


Watt is Art Lausanne, Switzerland

Art-Science Exhibition
at EPFL Pavilions by Compáz

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 combine the benefits of solar energy generation, shading and insulation – associated with traditional building materials but they are also aesthetically compelling. Watt is almost unlimited design possibilities, energy-positive glazing gives architects and builders a broad palette and allows them to make 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



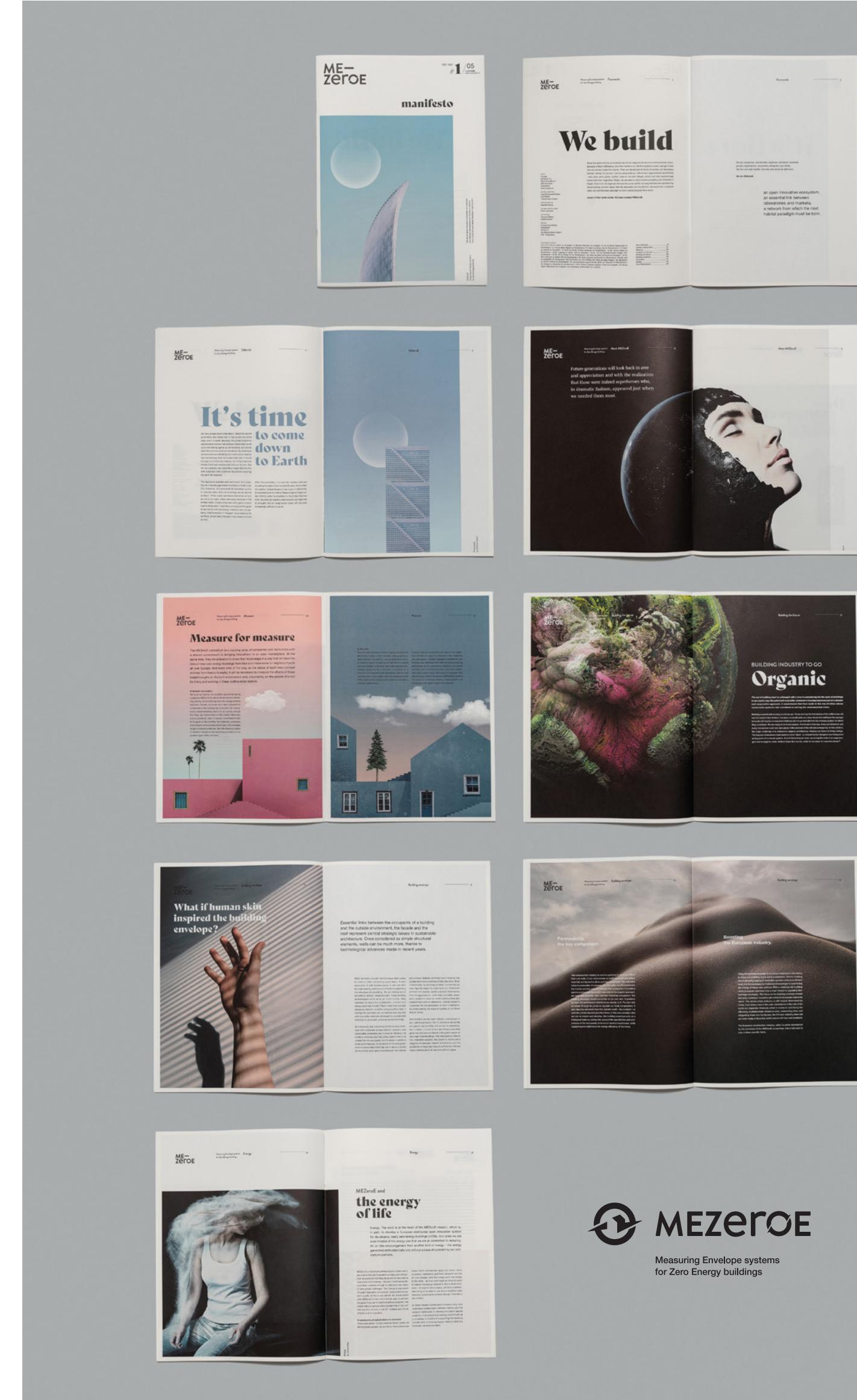
MEZeroE Project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 953157

Project coordinated by
eurac
research

Publication edited by
compáz

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mezeroe.eu



 **MEZEROE**

Measuring Envelope systems
for Zero Energy buildings

Nos énergies communes

Le Service Intercommunal des Énergies (SIE), jusqu'ici gestionnaire de réseau de distribution de l'Ouest lausannois, a décidé de développer ses activités pour se positionner comme un énergéticien complet au service de ses clients et de sa région. La commercialisation de l'énergie en 2023 s'ajoutera aux nombreuses prestations qui font de SIE un guichet unique pour tous les projets liés à l'énergie. C'est dans le cadre de cette mue significative que le SIE a contacté Inox Communication, afin de l'aider dans cette démarche.



La fibre commune

Le SIE a également fait appel à notre équipe dans l'optique de renforcer l'image de marque de sa société soeur, TVT Services, spécialiste en raccordement multimédia, avec le lancement de l'installation de la fibre optique dans l'Ouest lausannois en ligne de mire, entre autres objectifs.





VITROCSA SWISS KNOW HOW-MINIMAL WINDOW

EN FR CONTACT

VITROCSA PRODUCTS TECHNOLOGY PROJECT ACTUALITY PARTNERS

Vitrocsa TH+ | Vitrocsa Swimms | Vitrocsa 3001

EN FR CONTACT

VITROCSA PRODUCTS TECHNOLOGY NEWS PARTNERS

Vitrocsa Swimms

245 CLIENT WORKED WITH 314 PROJECTS 12 CERTIFICATIONS 97 PARTNERS IN THE WORLD

VITROCSA SWISS KNOW HOW-MINIMAL WINDOW CONTACT

REDUCING COMPONENTS TO THE MINIMUM

Thanks to the inversion of the conventional construction principle, where the frame supports the glazing, this system no longer requires a frame; it simply has a surrounding profile.

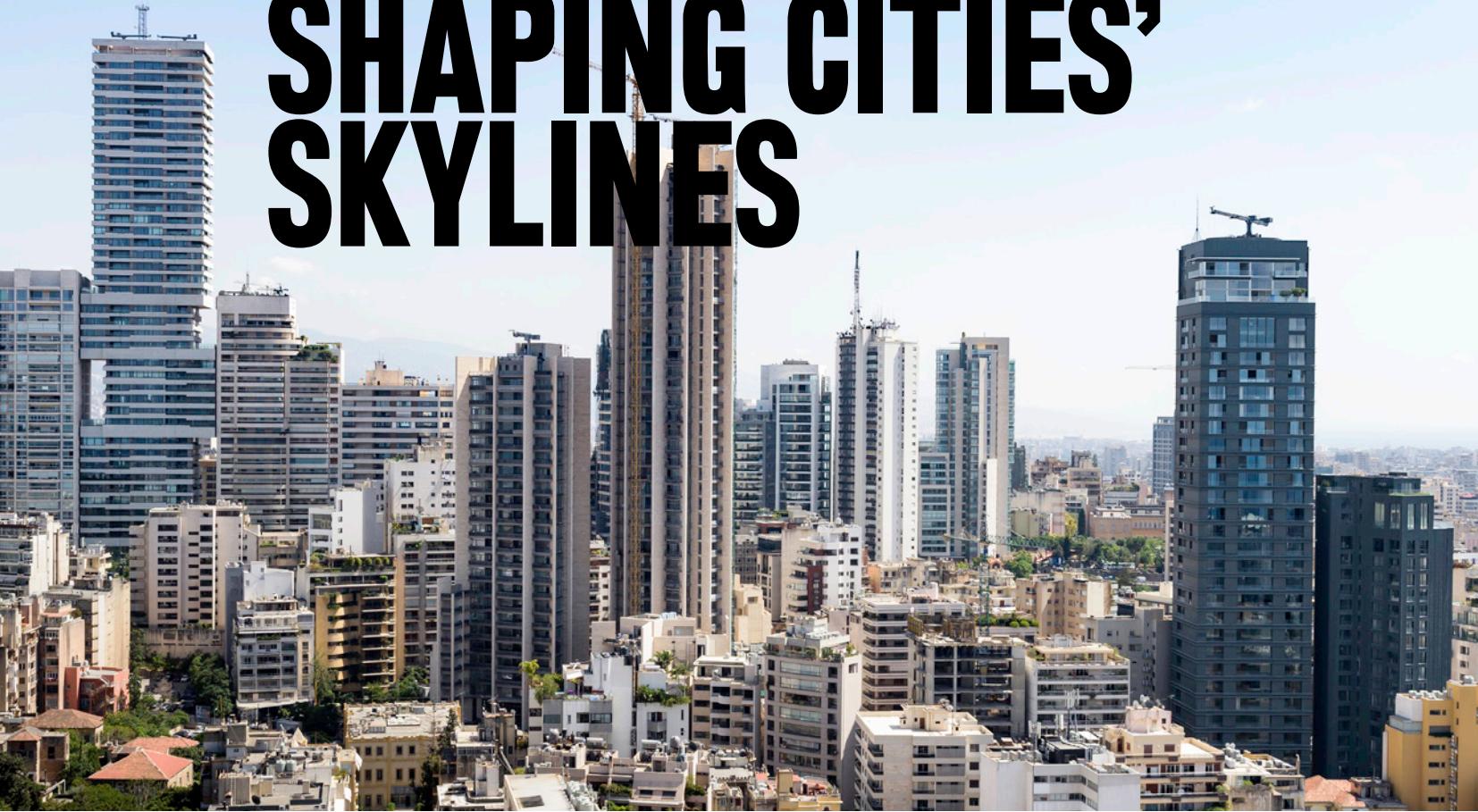
Eric Jones
Inventor of the minimalist window in 1992
and founder of Vitrocsa

245 CLIENT WORKED WITH 314 PROJECTS 12 CERTIFICATIONS 97 PARTNERS IN THE WORLD

VITROCSA SWISS KNOW HOW-MINIMAL WINDOW CONTACT

GLASSLINE

SHAPING CITIES' SKYLINES



SKY GATE

BEIRUT | LEBANON

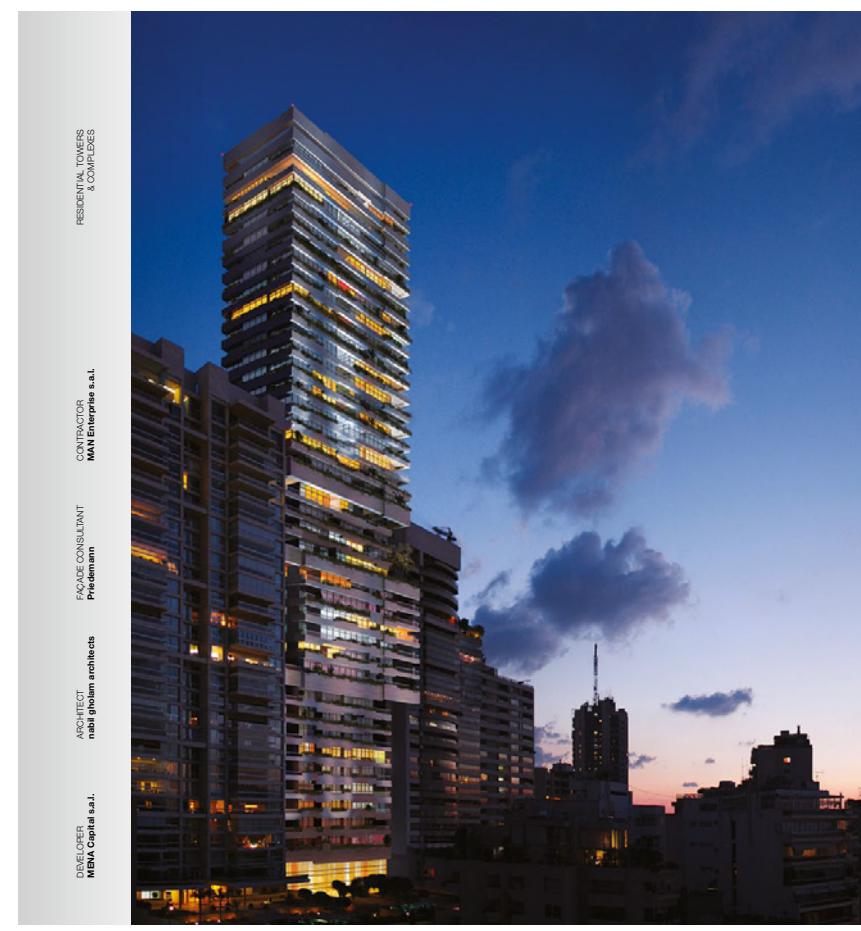
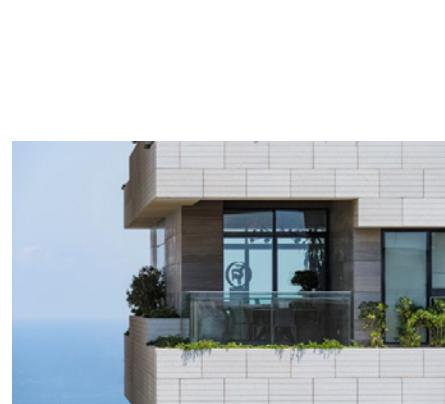
The project

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

- 8'000 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.



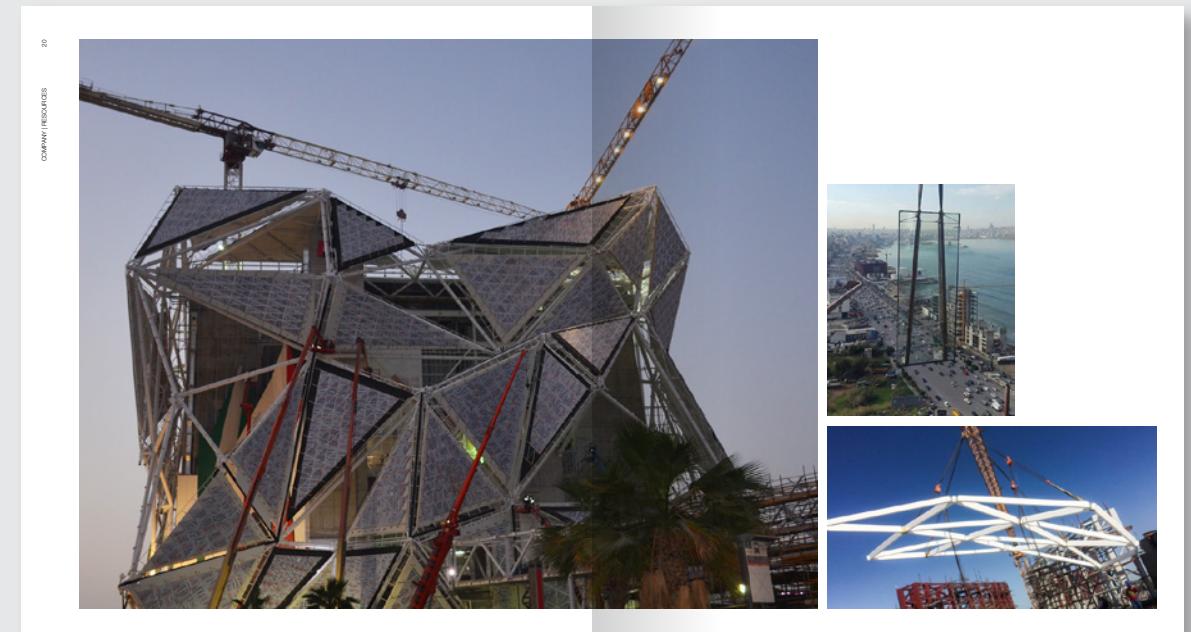
ARCHITECT: nabil ghannam architects

FAACADE CONSULTANT: Prademar

RESIDENTIAL TOWERS & COMPLEXES

CONTRACTOR: MAN Enterprise s.a.l.

DEVELOPER: NEHA Capital s.a.l.



CLEMENCEAU MEDICAL CENTER

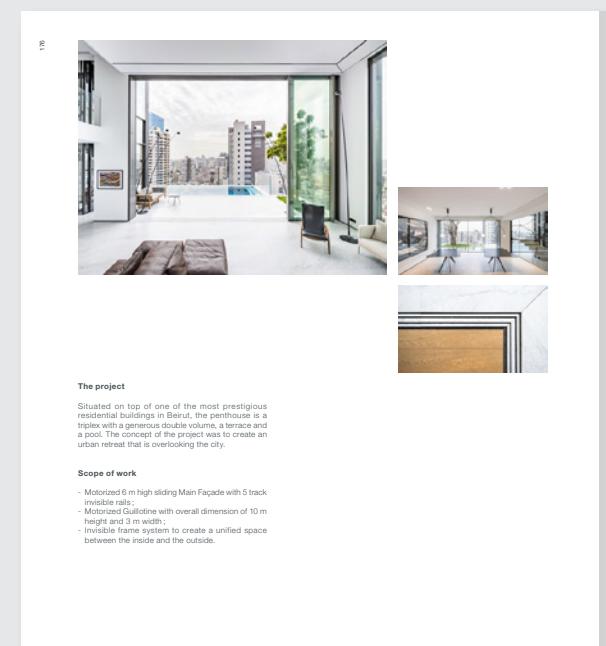
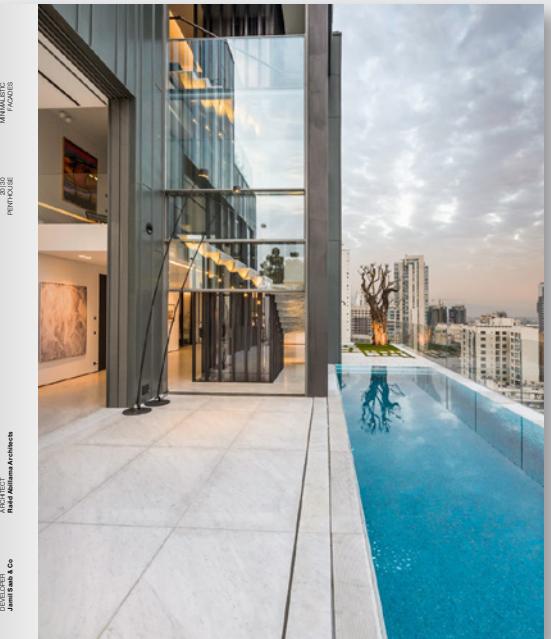
AMMAN | JORDAN

The Project

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

Our Scope

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



THORENS

Les métiers de l'immobilier

thorens
LES MÉTIERS DE L'IMMOBILIER



The screenshot shows the Thorens website homepage. The header features the company logo "thorens" and the tagline "LES MÉTIERS DE L'IMMOBILIER". Below the header is a navigation menu with links to "NOTRE APPROCHE", "NOS MÉTIERS" (which is underlined), "NOS BIENS", "NEWS", and "CONTACT". A secondary navigation bar below includes "EXPERTISE", "SERVICES IMMOBILIERS", "DROIT ET SUCCESSIONS", "FIDUCIAIRE", "GESTION DE BIENS", and "PROMOTIONS". The main content area features a large image of a modern building at dusk. Below the image, a section titled "PROMOTIONS" highlights "Des biens à la mesure de vos besoins" and includes a "Découvrir plus" button. To the left, there's a "NOS BIENS" section with three items: "Superbe appartement", "Unique, local commercial", and "Grand demeure, 10 pièces", each with a thumbnail image and a "Voir plus" link. To the right, there's a "NEWS" section with articles: "Article écrit par François Thorens" (about property rights), "A louer à St-Blaise" (about office rentals), and "L'amianté dans la construction" (about asbestos in construction). At the bottom, logos for USPI neuchâtel, CEI, RICS, and ASCA are displayed, along with their respective membership status.

SWISS LEADERSHIP IN INNOVATION



:csem

A new corporate identity that embodies CSEM's positioning, in terms of quality, service, technology, and excellence, as a leading Swiss Research and Technology Organization (RTO). All the new corporate identity elements reflect CSEM's commitment to bringing their clients the added value and the guidance they need to empower their businesses and meet the challenges of the future. The new baseline emphasizes Swiss leadership in innovation married with the Swiss tradition in microtechnology, in the current context of a rapidly changing world.



CSEM - ANNUAL REPORT 2012

Interview with the Chairman and the CEO

1

Interview with the Chairman and the CEO

2/140

Interview with the Chairman and the CEO

Marc D'Alto, why are some companies reluctant to innovate?

Interview with the Chairman and the CEO

2/141

Mechanical testing for the body's soft tissues

1

Interview with the Chairman and the CEO

2/142

Technology transfer

01

02

03

04

INOX COMMUNICATION PORTFOLIO

BUILDING

VITEOS VMOTION

Notre concours
Participe et gagne un vélo électrique

Hydraulique
Comment captez-vous l'énergie ?
1. Votre énergie renouvelable
2. Votre énergie
3. Votre énergie

Comment nous fonctionnons ?
Une bonne idée de l'énergie.

Où nous trouver ?
les villes partenaires et nos expositions

Nyon
Exposition
Nyon
Tel. +41 22 888 01 01

Le Châtel de Paudé
Exposition
Léman
Tel. +41 22 888 01 01

La Chaux-de-Fonds
Exposition
Léman
Tel. +41 22 888 01 01




Vmotion



Roulez propre et régional



GET RID OF
WORRIES,
NOT POWER

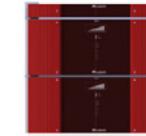
RENEWABLE ENERGY STORED IN AN INTELLIGENT WAY

We offer modular high-end storage solutions for photovoltaic installations. Ranging from stand-alone up to professional, scalable 19"-rack solutions, customers can find energy storages that are designed to optimise and increase the private consumption of generated renewable energies.



The TiBox achieves at room temperature with its lithium-titanate technology at 3.2 kWh a service life span of at least expected 20 years at 15,000 cycles and 100% DOD. The battery modules available for the market fulfil the respective safety and application standards and are certified accordingly.

Contact us for more informations



This database contains the ongoing typical information specific to products manufactured at the time of this publication and does not constitute a guarantee or warranty. Performance and service life depends on the operating temperature, storage conditions, cut-off voltage and load applied in a specific application.

It is the responsibility of each user to ensure that each application is adequately designed in terms of safety and usage conditions, and is in conformance with existing standards and requirements. Specifications are subject to change without notice.



ENERGY
WHERE
REQUESTED



HIGH CAPACITY LITHIUM-ION BATTERY

The core of our energy storage solutions are our lithium-ion cells. They are characterised by high safety and long service life. The patented separator technology guarantees that our large format cells have high safety.



STATIONARY STORAGE SOLUTIONS FOR INDUSTRY

An adequate local storage possibility smoothens peaks, saves money. In order for power, generated by wind and sun, to be used as efficiently as possible large energy storages are employed.



HOME STORAGE INNOVATIVE ENERGY SOLUTIONS

We offer modular high-end storage solutions for photovoltaic installations. Ranging from stand-alone up to professional, scalable 19"-rack solutions, customers can find energy storages.



BATTERY TO GO!

Leclanché goes back to the inventor of the dry battery, Georges Leclanché. Today we have a broad spectrum of products available – but the battery is still the central part of them.



27.02.2014
R&D Innovation

PORTABLE BATTERY SYSTEMS FOR ELECTRO-MOBILITY

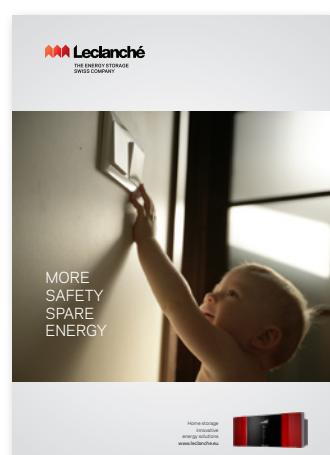
Mobility will be facing new challenges. A continuous increase in traffic and the consistent protection of our climate have to be managed simultaneously. On the road to environmentally friendly mobility innovative automobile concepts are needed. These also include novel storage approaches. Lithium-ion-cells from Leclanché are interesting for the automobile industry not only because of their performance characteristics. Above all, it is reliability, safety, longevity and environmentally friendly production that distinguish our cells and make them interesting for their use in electric vehicles.



26.02.2014
New Milestone

PORTABLE BATTERY SYSTEMS

Our life is becoming more and more mobile and the aids and appliances that determine our quality of life and convenience have to follow this mobility: telephone, computer or health care utensils. It is crucial that we can rely on their use everywhere. But to achieve this mobility ever more efficient energy systems are needed. Also the trend towards increasingly smaller devices still continues. For every application, Leclanché develops and produces energy storages that are characterised by high quality and reliability and that satisfy exactly these needs.



27.02.2014
SPONSORING

22-24.03.2014 XTREME VERBIER

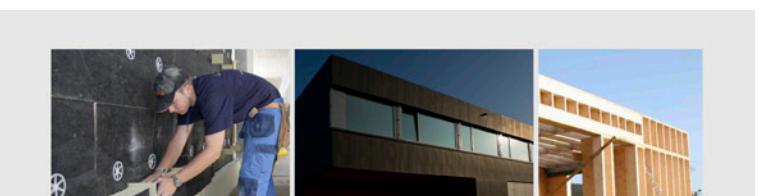
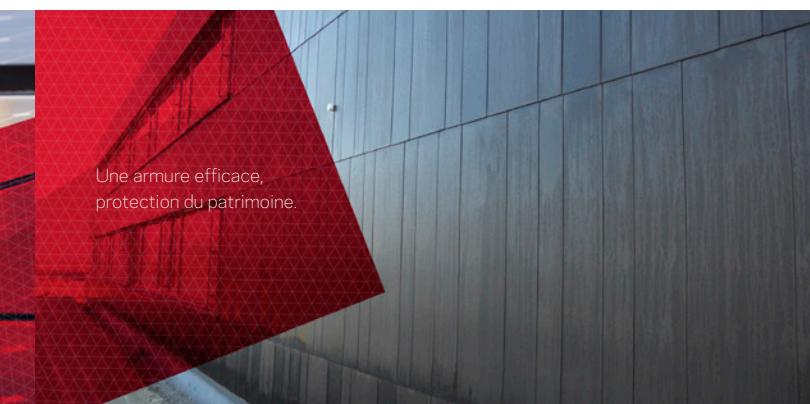
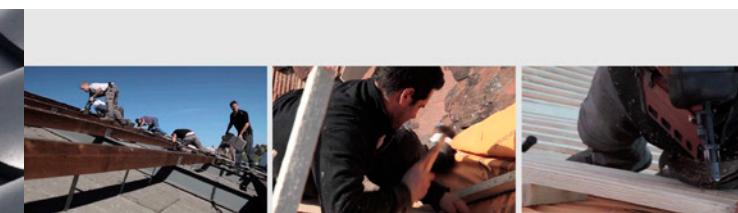
Mobility will be facing new challenges. A continuous increase in traffic and the consistent protection of our climate have to be managed simultaneously. On the road to environmentally friendly mobility innovative automobile concepts are needed.



GOTTBURG LE TOIT C'EST EUX.



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



Suivant l'évolution des techniques d'optimisation énergétique passe par un savoir-faire particulier et spécifique. GOTTBURG SA est un acteur prioritaire dans les propositions de solutions innovantes et la pose de matériaux techniques répondant aux critères d'exigence contemporains.

Service actif pour
bâtiment à énergie
passive.

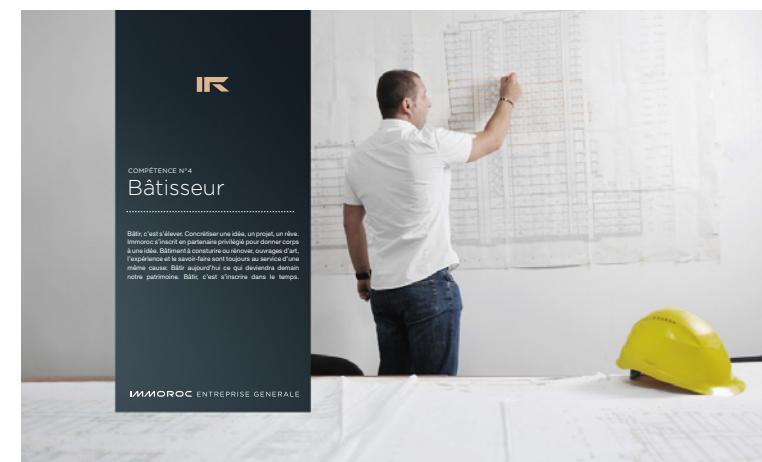
GOTTBURG SA est spécialisée dans la réalisation de façades verrouillées. Élement protecteur et isolant de l'enveloppe du bâtiment, la façade joue un rôle très important en matière d'économie d'énergie. À une époque où les préoccupations d'ordre environnementales et de bonne gestion des énergies, GOTTBURG SA est l'interlocuteur approprié tant dans le conseil que dans la réalisation.

GOTTBURG

GOTTBURG

IMMOROC

NOUVEL ACTEUR NOUVEAU VISAGE.



VON ARX DE L'ENTREPRISE AU GROUPE



AVANT



APRÈS



01

nous transportons.

La branche transport et terrassement du Groupe vonarx, active dans le domaine de la construction et du génie civil, offre une gamme complète de services de transport et de stockage. Le réseau de transports de marchandises et de matériels sera étendu pour répondre aux besoins de nos clients et nous assurer que nos camions à point sur tous les sites, dans différentes régions et tout au long de la chaîne de valeur.

05

nous recyclons.

Nous travaillons chaque jour à améliorer notre environnement.

Cette branche de recyclage de déchets, la filiale vonarx SA, Divita, a pour mission, de trier des déchets de chantier et de la construction et de les valoriser en utilisant les dernières technologies. La priorité sera accordée à la sécurité et à l'environnement. Nous souhaitons ainsi que les émissions des chantiers soient réduites au maximum et que les déchets soient traités de manière efficace et sûre. Ces dernières années, nous avons renforcé notre réseau d'usines qui traitent des déchets.

06

nous nettoyons.

Des techniques de pointe au service de l'environnement.

La filiale de vonarx SA, Dacsa, est active dans l'assainissement et le nettoyage de sols et de surfaces industrielles. Dacsa est spécialisée dans le nettoyage et l'assainissement par lavage haute pression et pulvérisation. Nos techniques de pointe sécurisées par le meilleur performance nous permettent de résoudre toutes vos problèmes.

07

nous dépolluons.

La filiale de vonarx SA, Desatec SA, offre à ses clients des compétences et des prestations de très haute qualité dans les domaines de la décontamination, de démolition et d'assainissement.

DIVIZA
GROUPE vonarx

transport
terrassements
démolitions
matériaux
décharges
tri/recyclage
assainissement
décontamination

www.vonarxa.ch

DACSA
GROUPE vonarx

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CARRIERES DE CHAFFOIS
GROUPE vonarx

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assainissement
décontamination

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DESATEC
GROUPE vonarx

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démolitions
matériaux
décharges
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assainissement
décontamination

www.vonarxa.ch

BASIN

A base for a better living



Basin®

Before

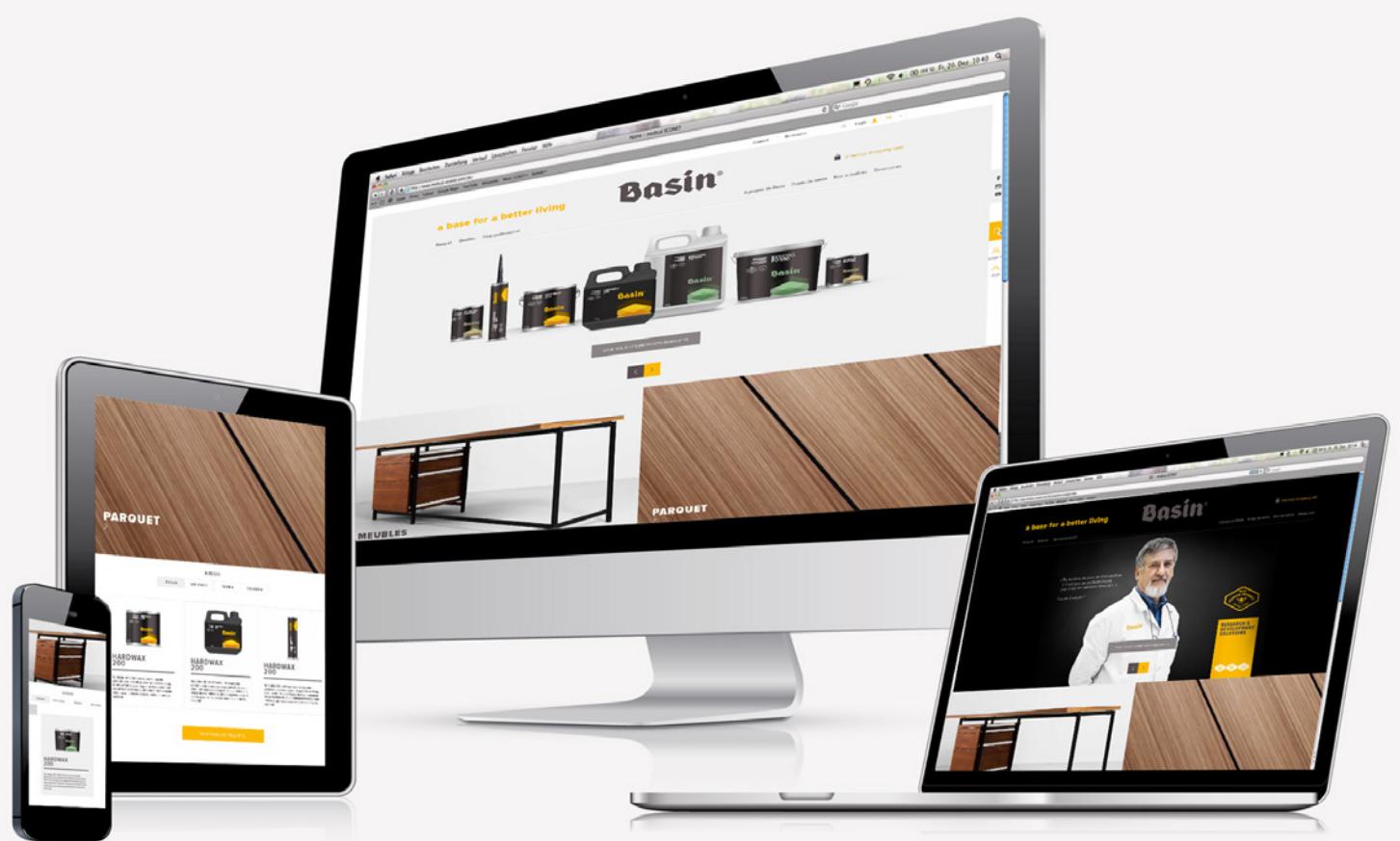
Basin®

Evolution

Basin®

After







inox communication
business and
brand strategy

NEUCHATEL

Bureau du 111. Pl. Numa-Droz 2
CP 2511. CH-2001 Neuchâtel
+41 32 727 70 70

LAUSANNE

Chemin Renou 2
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+41 21 926 79 79

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compáz

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www.111.ch

Technological Partner

**Google
Partner**