



technoport[®]

technology business incubator



- **22 years** of existence
- **Private company** with **public shareholders** (Ministry of Economy and SNCI)
- HQ in **Belval Science & Innovation Campus**
- **16,000 m2** of **offices & industrial facilities** in 2 locations (Belval and Foetz)
- Founder of a **joint-venture** with Vodafone Procurement Company to scale up late-stage startups



OUR MISSION

is to **bridge ideas to success**
by creating the right ecosystem around innovation
and entrepreneurship

To achieve this mission we built:

- The business incubator
- The event space
- The FabLab
- The DX-Studio
- A wide network of partners



MORE THAN A SIMPLE INCUBATOR

Laboratory to test new concept

Market & Technology knowledge

Open innovation ecosystem builder

Proof of Concept



BUSINESS INCUBATOR

that supports the creation and development of
innovative and **technology-oriented** companies
in Luxembourg

STARTUPS

SPIN-OFFS

R&D CENTERS OF INTERNATIONAL COMPANIES

40 HOSTED COMPANIES ON AVERAGE



Focus on **innovative and technological companies**
in **various sectors**: Industry, Space, ICT, HealthTech...



76 success stories
18 got acquired
>150M € raised



Quick and **flexible selection process**
7-10% of applications approved

EVENT SPACE

Unique **post-industrial space** of over 600 sqm

- Hosting / organizing **over 60 events/year** with >4.300 attendees
- Recognized expertise in **hackathons** e.g. SpaceHack, Startup Weekend, Global Game Jam, Heritage Hack, BBQ Game Jam





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FAB LAB

FABRICATION LABORATORY

FOR DIGITAL MANUFACTURING / PROTOTYPING

3 main fabrication techniques:

- Additive
- Subtractive
- Formative

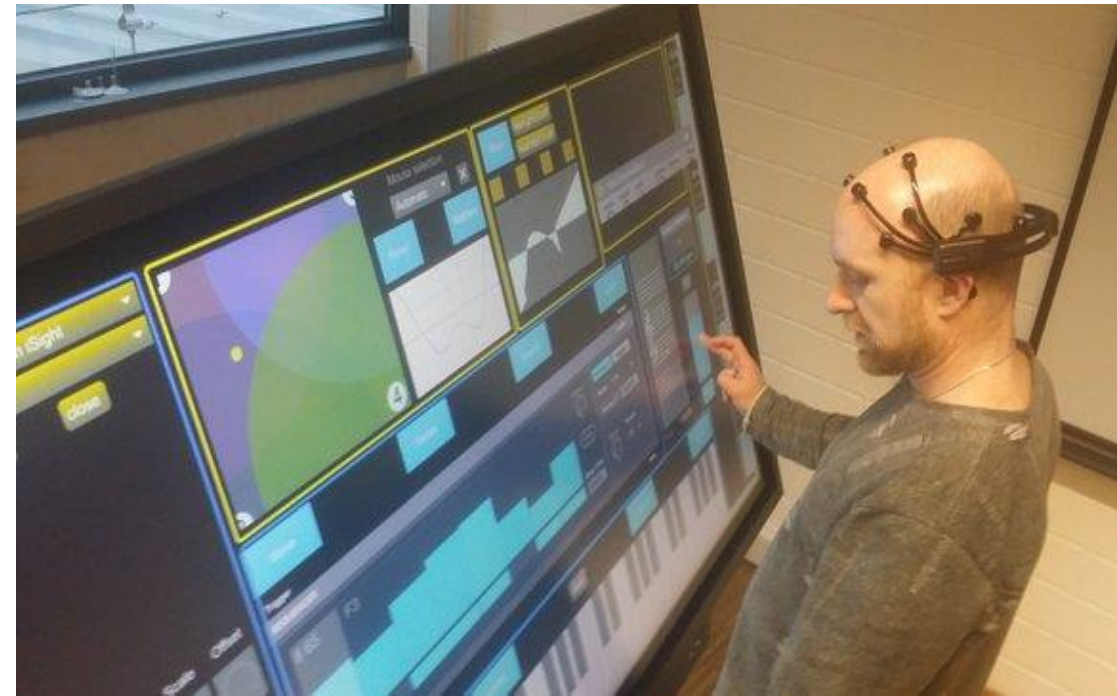
Through 3D printers and scanners, laser cutters, CNC milling machines, robotic arms, etc.

Now taken over by the Lycée des Arts et Métiers

DX-STUDIO

DIGITAL EXPERIENCE STUDIO

Digital workshop facility
to support entrepreneurs in developing
innovative digital applications / contents
with **access to latest technologies**



SENIOR SPONSORS



SILVER SPONSORS



STRATEGIC PARTNERS



MEMBER OF INTERNATIONAL ASSOCIATIONS & PARTNER IN SEVERAL EUROPEAN PROJECTS



WINNER OF INTERNATIONAL AWARDS & CERTIFICATIONS

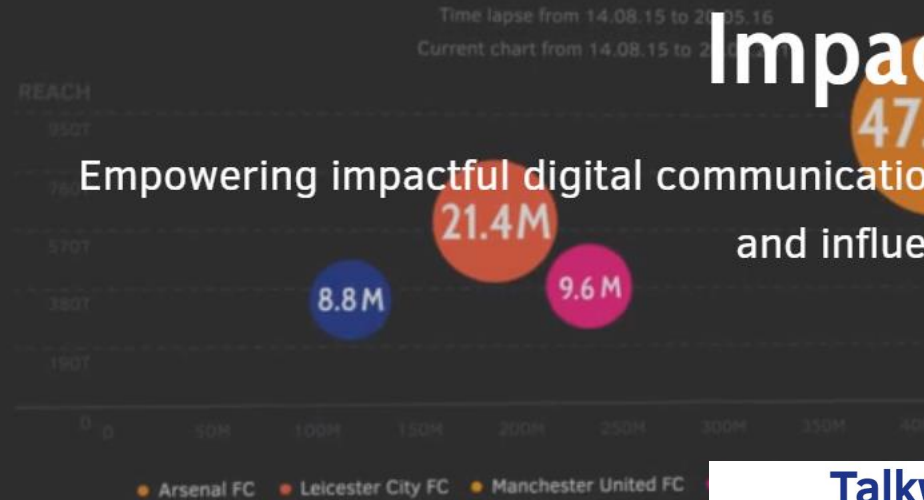


GLOBALLY SUPPORTED BY



SOME SUCCESS STORIES EXAMPLES

REACH & ENGAGEMENT DYNAMICS

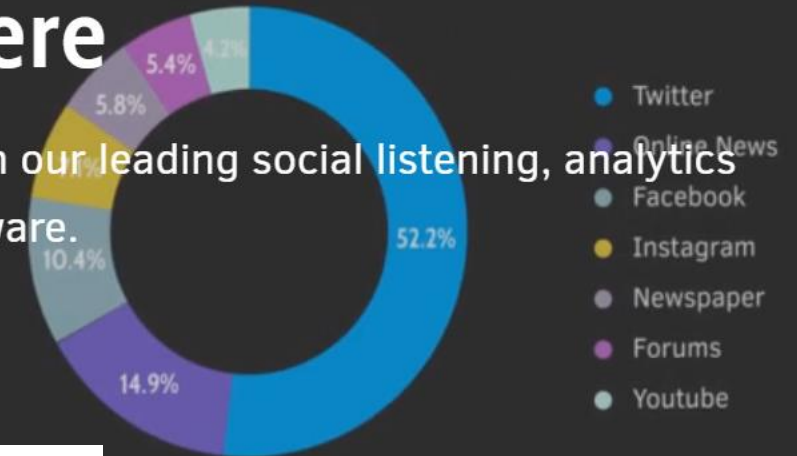


Impact starts here

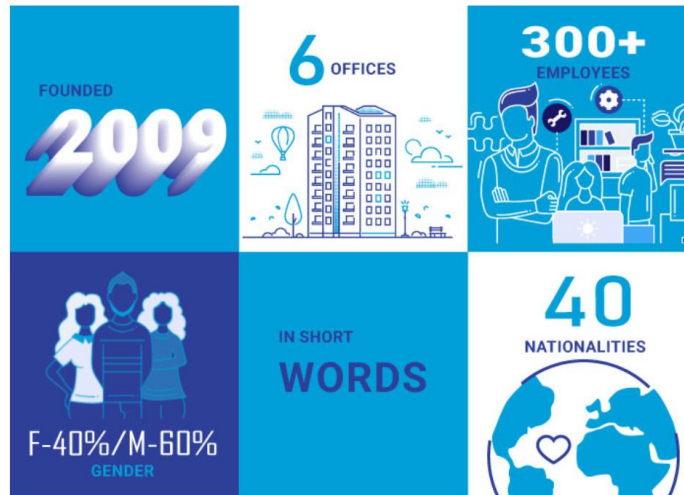
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Weinig Group Acquires LuxScan Technologies

With the acquisition of Luxembourg scanner manufacturer "LuxScan", the Weinig Group is setting a strategic course for the future market development. "We know that the market for products in the wood optimization sector is large and that the technology required for it continues to offer great potential for innovation. With LuxScan, we are integrating a company into the Weinig Group that leads the way in terms of quality and scanning consistency and is therefore the best possible addition for us," explains the Chief Financial Officer of the Weinig Group, Karl Wachter, talking about the reasoning behind the acquisition.

The Luxembourg company's product line covers the whole scanner spectrum for the complete solid wood manufacturing process chain. Walter Fahrenschon, CEO of Weinig subsidiary Dimter, is convinced this takeover marks a new era in wood optimization. "Together with LuxScan, we are in a position to put our years of application knowledge to great effect in order to directly enhance scanner technology. Our goal is to offer fully integrated complete solutions, both mechanically and in software-technology," explains Fahrenschon. The Weinig Group currently offers a complete machine program for solid wood processing and is in a position to establish scanner technology as a new standard in this industry, from both a financial and technological point of view. The customer will receive not only machine technology, but also an entire system with automatic wood defect detection – all from one manufacturer. Interface problems will be a thing of the past. Proximity in location and years of successful cooperation between the Weinig Group and LuxScan will ensure integration proceeds at a rapid pace. Fahrenschon points to the large number of common installations in this regard and believes that it will be possible to progress rapidly in terms of innovation.

LuxScan Technologies currently employs approximately 30 persons in Luxembourg and the USA. "Now that LuxScan belongs to the Weinig Group, we will have access to markets worldwide. LuxScan will be the only scanner manufacturer worldwide benefiting from such marketing potential and competent service", says the Managing Director of LuxScan, Raphaël Vogrig.

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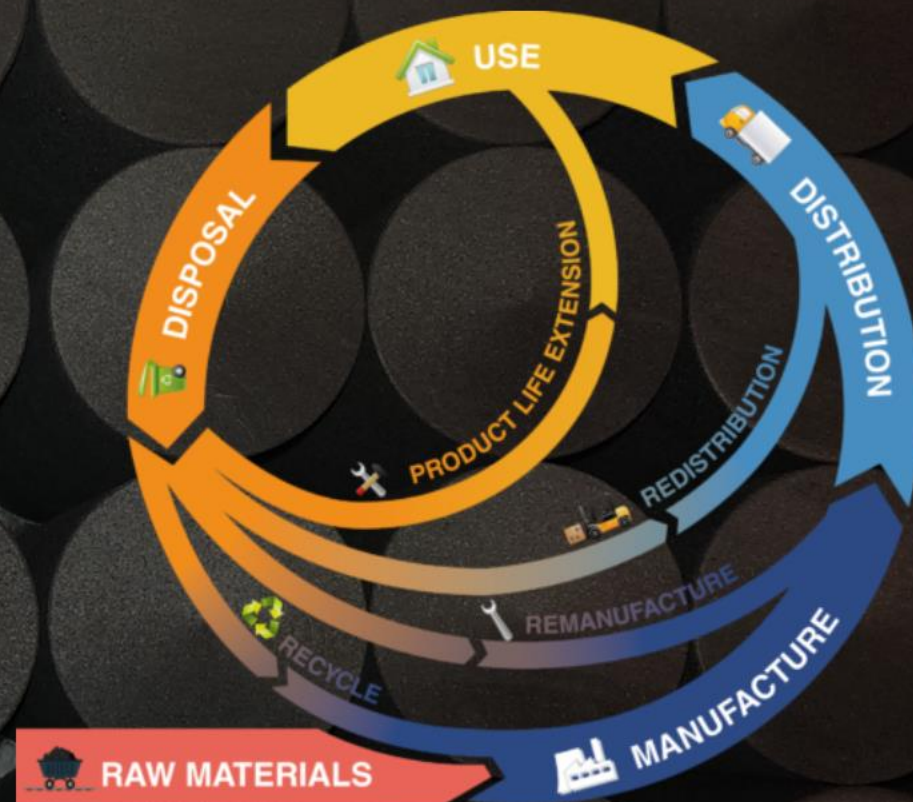
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Welcome to the Agilis Graphite world!

Agilis Engineering proposes the best possible products and solutions made out of graphite and composite materials in order to help our customers reduce their total cost of their production equipments.

We care for the future of our planet. We encourage you to work with us on using materials in a responsible way through the application of the circular economy principles:

- Reduce
- Repair and reutilise
- Recycle



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