



# Digital Industry Tool EXperts

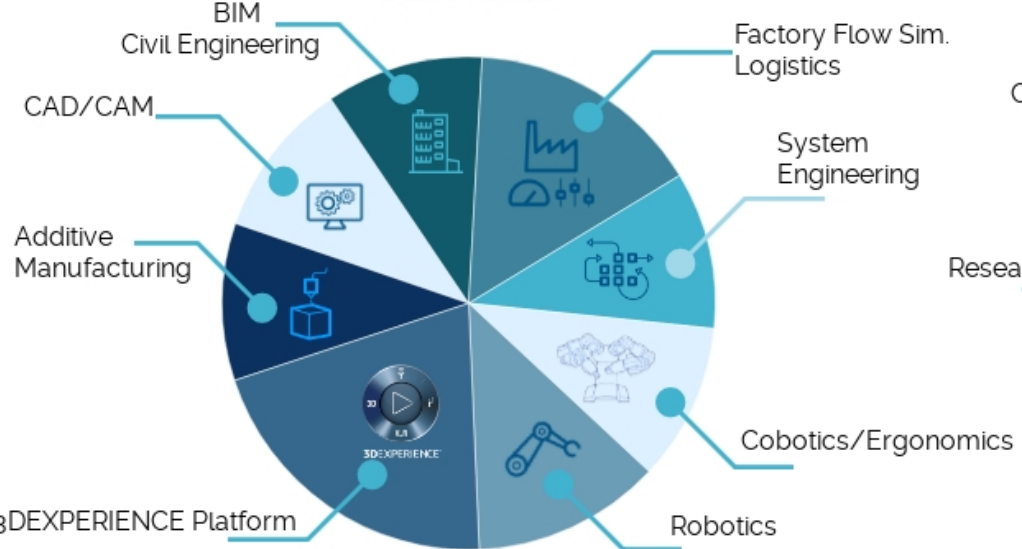
Key players of the Industry Renaissance.



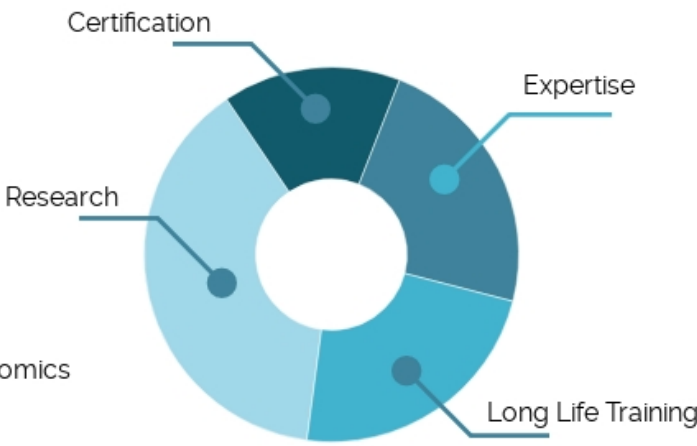
## Results and Ambitions 2021

Born in Nov. 2016 from the collaboration between Université de Lorraine and Dassault Systèmes, DITEX is a unique center of expertise to meet the challenges of the Industry Of the Future and help institutions and companies in the digital transition of engineering.

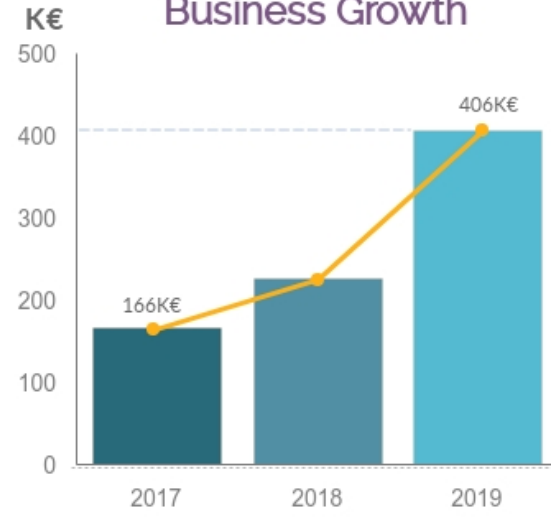
### Our Fields



### Our Activities



### Business Growth





“ Don't digitize the past, as proposed by Industry 4.0. Imagine the industry of the future encompassing new ways of learning, inventing, manufacturing and trading. Empower the workforce of the future. The DITEX unit has the ambition to assist industries and universities to lead the transition for the industry of the future. Welcome to the Industry Renaissance! **Nidhal REZG** General Director ”

Our Aims 2021

- Border collaborations with Grande Region
- BIM for Architecture and Civil Engineering
- International positioning of our research laboratories
- Digital transformation for industry
- Major player in collaborative robotics and intelligent systems
- Global operations management and agile manufacturing

Industrial Partners



Our Labels



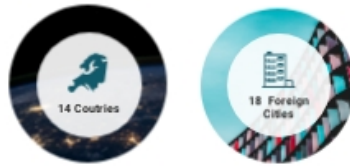
Our Financers



DITEX STAFF



Operating Countries



Institution Partners



Our new branch: SIM4.0

*Simulation for Industry of Manufacturing 4.0*

An industrial organisation of goods and services is a living and complex system which has to be capable of evolving and adapting to its constraints change while ensuring business continuity.

DITEX proposes to implement solutions based on flow simulation to analyse and optimise organisations' performance. Our interdisciplinary team working in industrial organisations with engineers specialized in flow simulation will operate in different industrials and service sectors. The objective is to define and improve your organisation based on simulation results.

Challenges: Ressource Seizing, Lead-Time ,On-Time Delivery, Service Rate

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