

RESTART

EUROPE

Together

Supporting traditional SMEs/public sector to go digital in COVID times

14.10.2020





18th EUROPEAN WEEK of REGIONS and CITIES

05>09 OCTOBER 2020

12>16 OCTOBER 2020

19>22 OCTOBER 2020



Dr Gábor Vicze inno*mine* DIH









INNOVATION CONSULTING

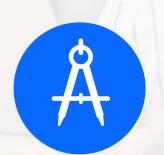
innomine DIH is focused on Smart manufacturing (digital transformation of manufacturing SMEs) Located in Hungary, Budapest and Pécs



Track record of 10+ years to work with innovation, digitalization and SMEs



Member of multiple H2020 projects (Cloudifacturing, DIH4CPS, DIGITbrain)



Participated in PWC/Oxentia mentoring program in CEE





CHANGES IN THE ENVIRONMENT



MARKET NEEDS

Massive restructuring of market needs -> for manufacturing companies this meant smaller production series

SUPPLY CHAIN

Drastic disruption of supply chain

ENVIRONMENT

Fully uncertain environment with frequent changes



OUR SERVICES



IT COMPANIES

Restructuring,
cash-flow
we prepare them for
export markets



SMEs

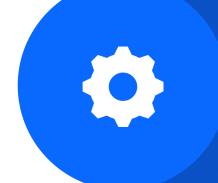
We help the traditional SMEs transition into the new era of manufacturing





COVID-19 brought massive, drastic changes along with speeding up the existing ones

Not possible to manage smaller production series and constant changes in customer orders with the traditional methods



PRODUCTION

Digitization is needed to simulate different scenarios



DIGITALIZATION













DIGITALIZATION

Slow progress towards digitalization SUPPLY CHAIN

No frequent change in supply chain

TRUST

They try out solutions only from trusted partners



SOLUTION.



Data collection from the factory (sensors)

Building the digital twins

Playing out scenarios

Online event, October 22, 2020 at 10:00 (CET)



RESEARCH MEETS BUSINESS







lab-on-chip interdisciplinary approach for cancer stem cells (CSCs) real time isolation and neutralization

Dr. Cristiano Palego)

Establishing a brand novel
terahertz-frequency
EPRmicro-spectroscopic
technique based on a
combination of plasmonicbased magnetic field
enhancement and scanning
probe microscopy. Božena
Čechalová

Examines acoustic
markers for enhanced
remote sensing of
radiation doses - by Prof.
Dr. Jan D'hooge

Fill out this short form: https://forms.gle/xe2Dwi6bchcGYT6t6



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