

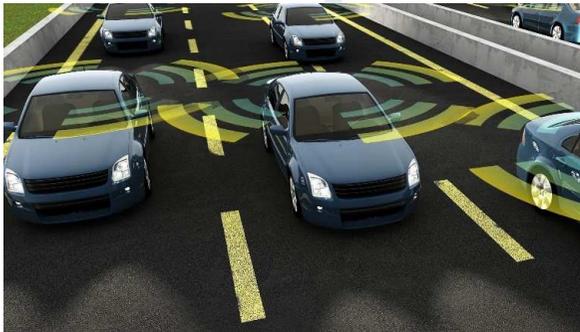
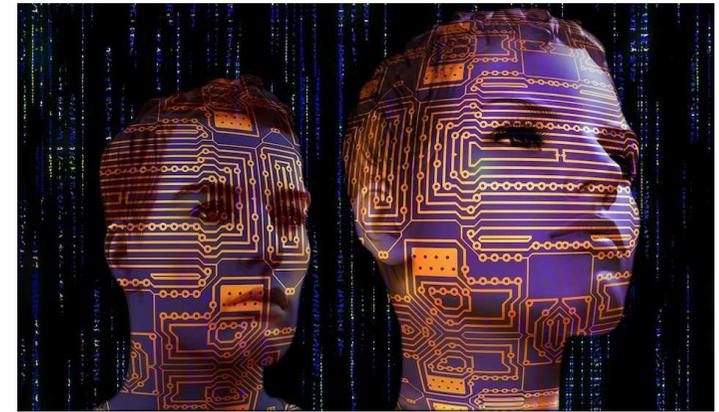
Breaking through the Deep Tech Innovation paradigm



June 29th 2017

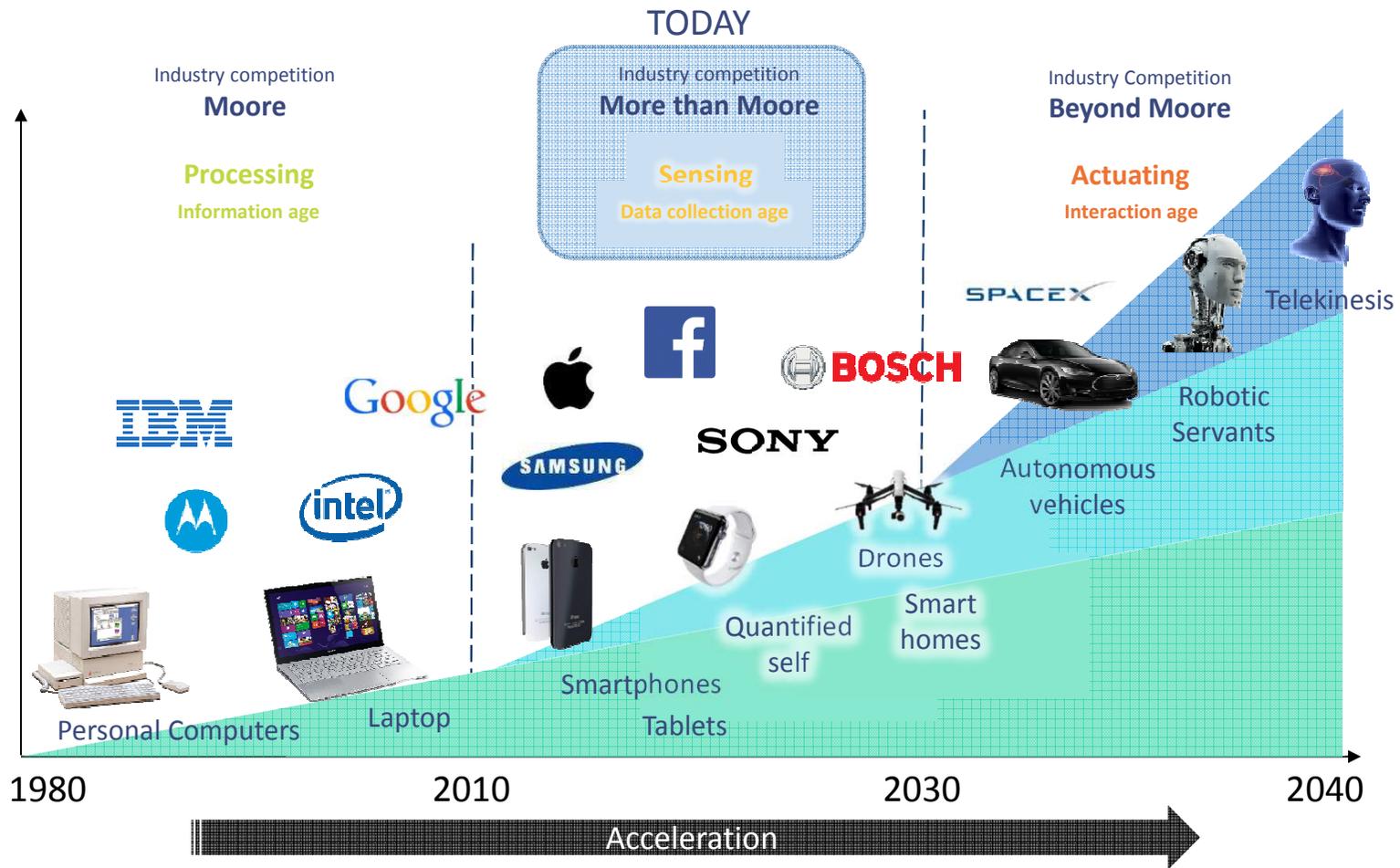






Deep Tech



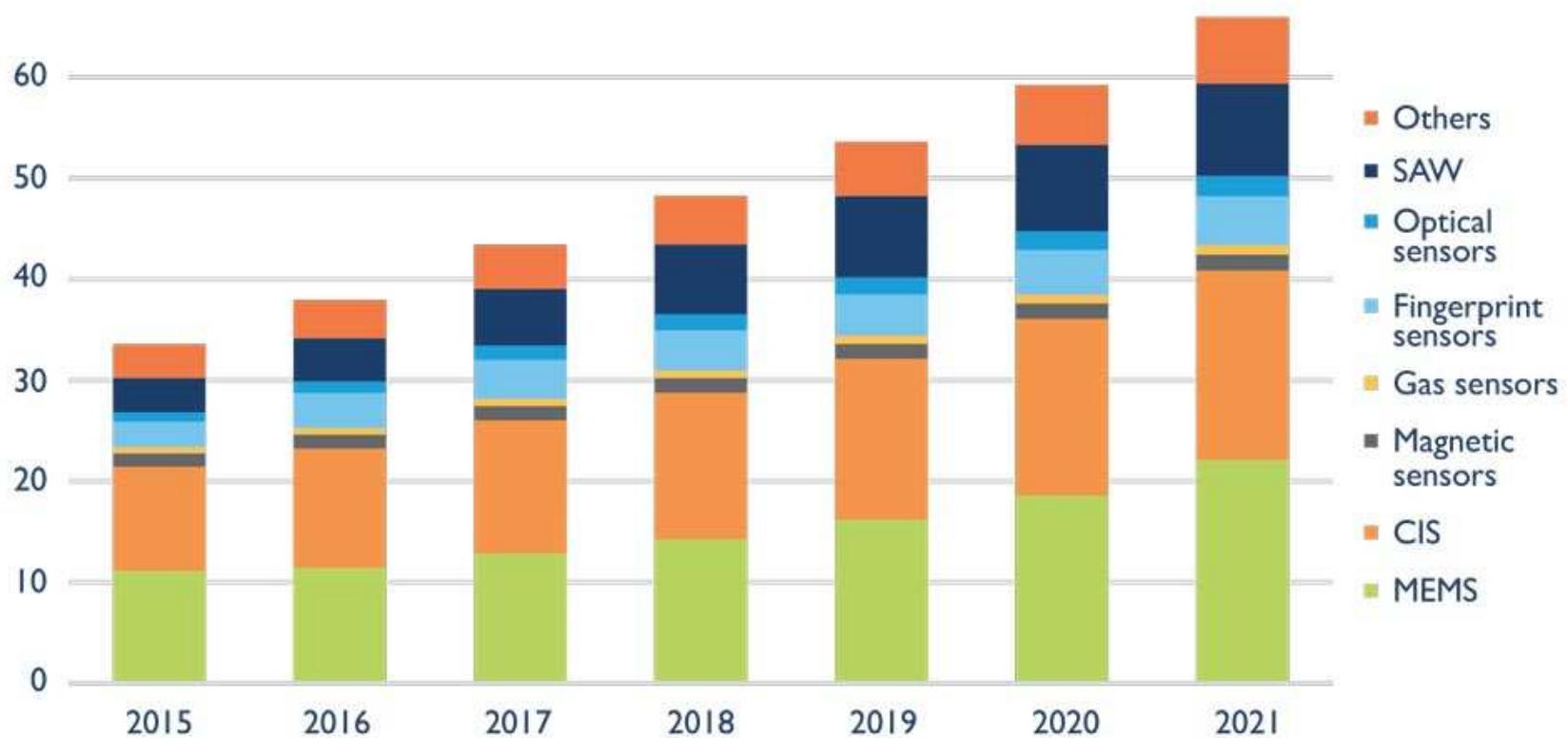


@2015 | www.yole.fr | Smart System

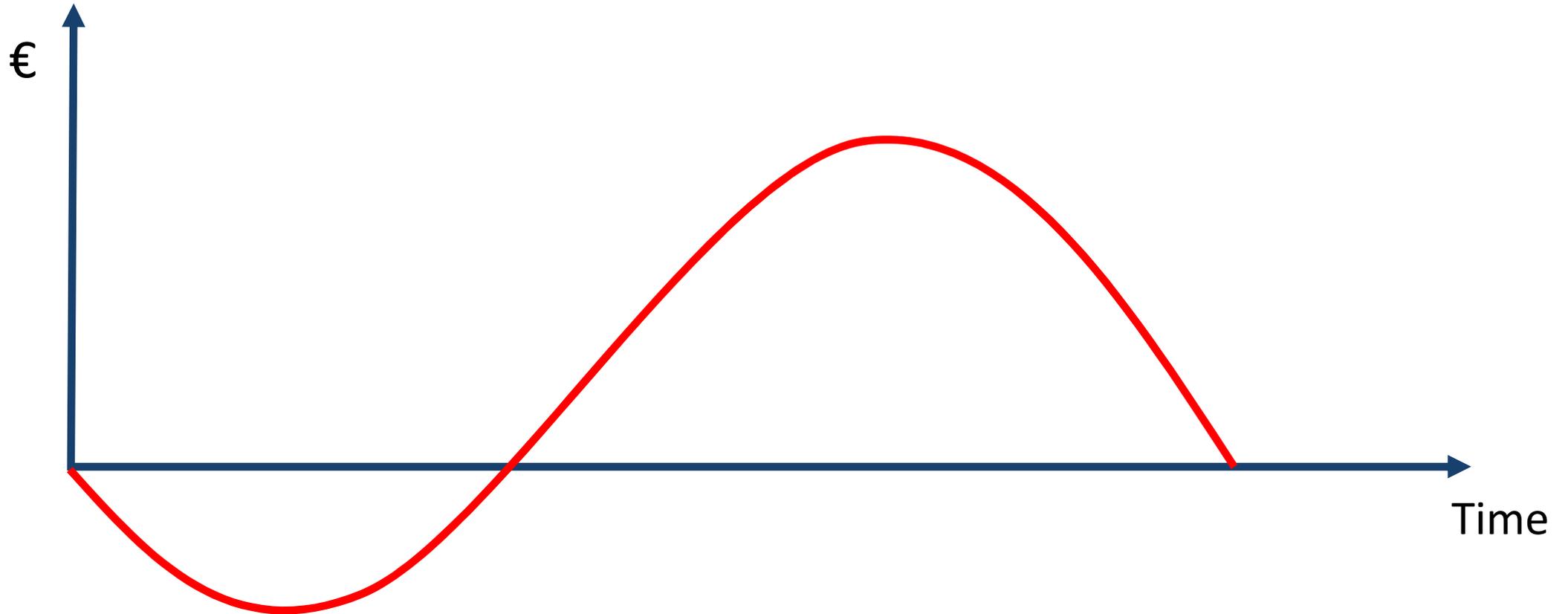


MEMS and sensors revenue market in B\$

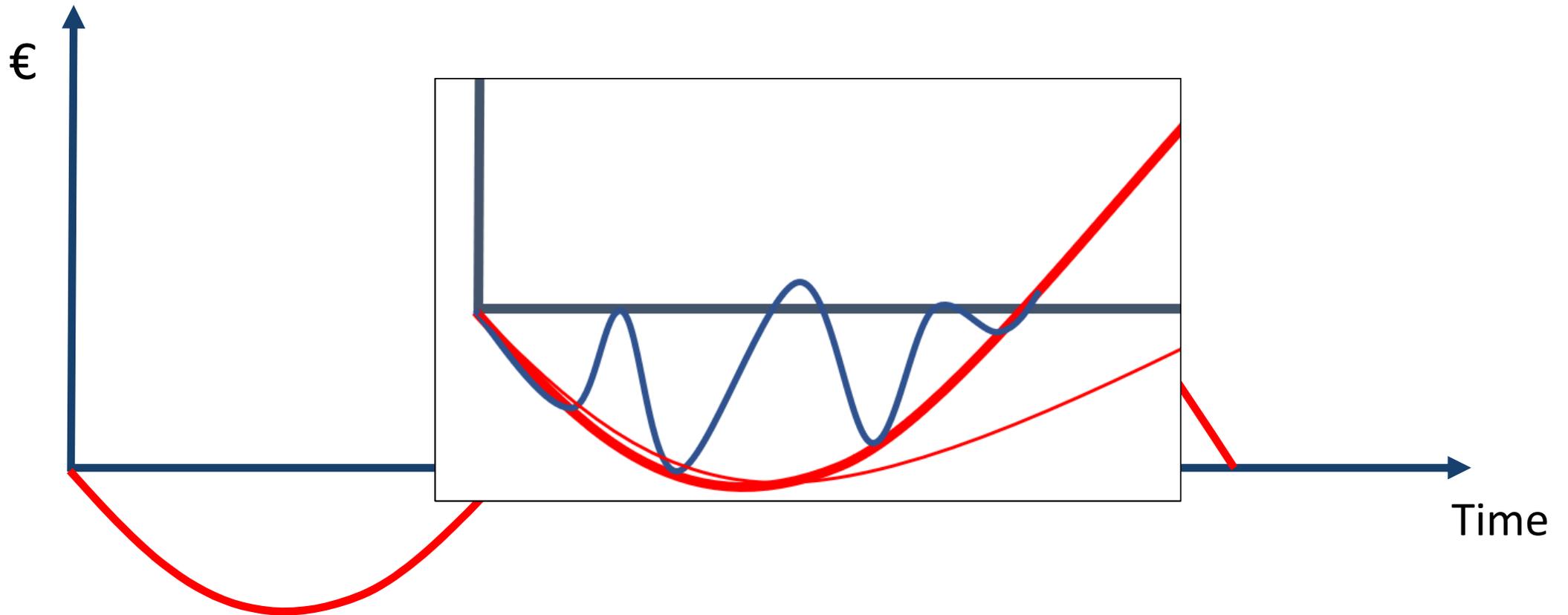
(Source : Status of the MEMS Industry 2017, June 2017, Yole Développement)



Innovation cycle



From theory to reality



Technology maturity



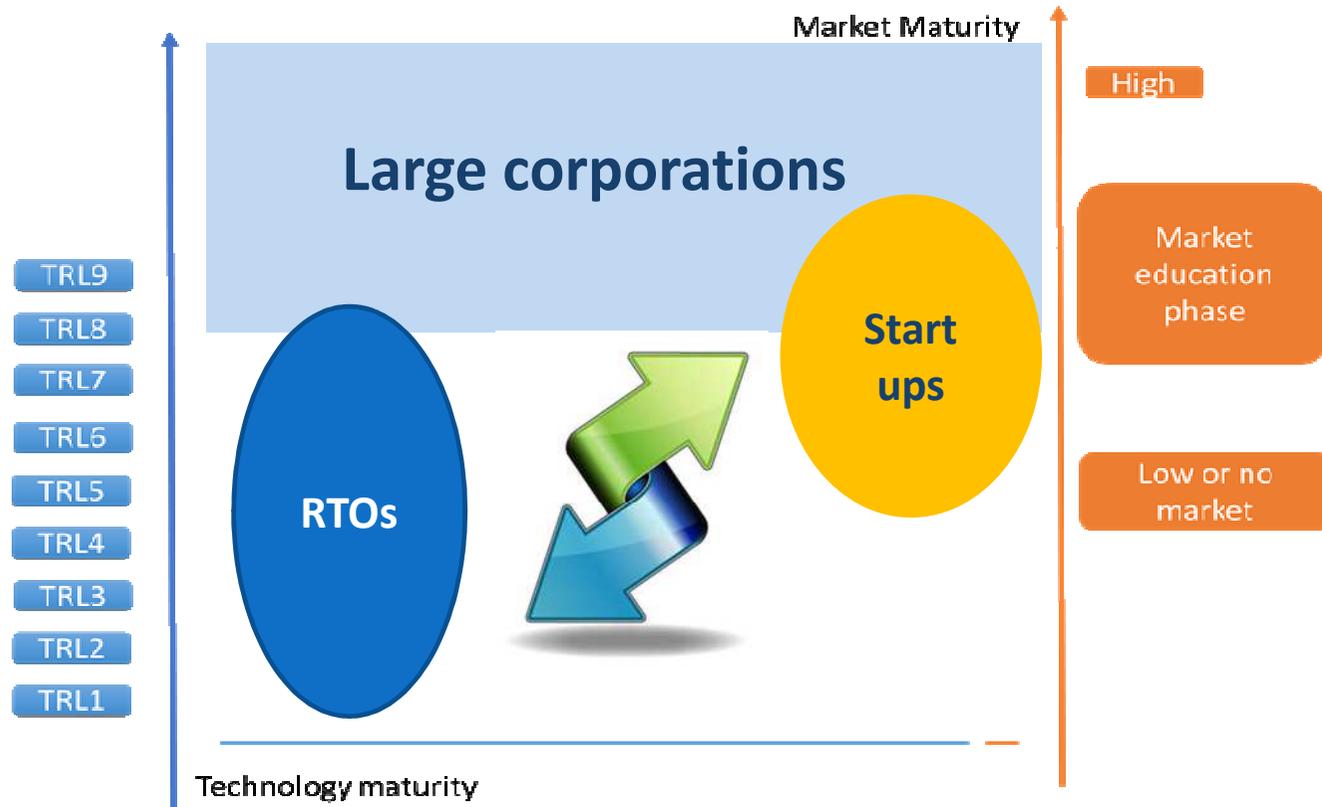
Market acceptance



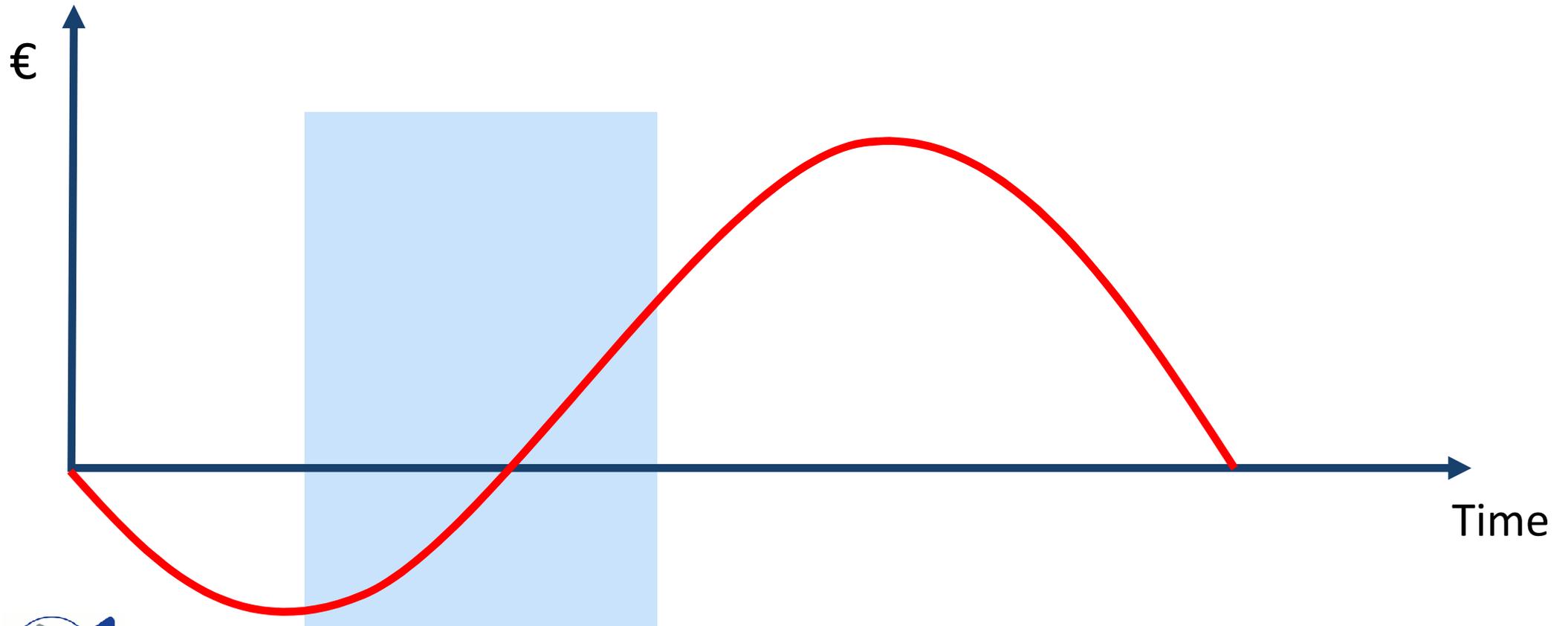
Innovation breakthrough



Innovation breakthrough



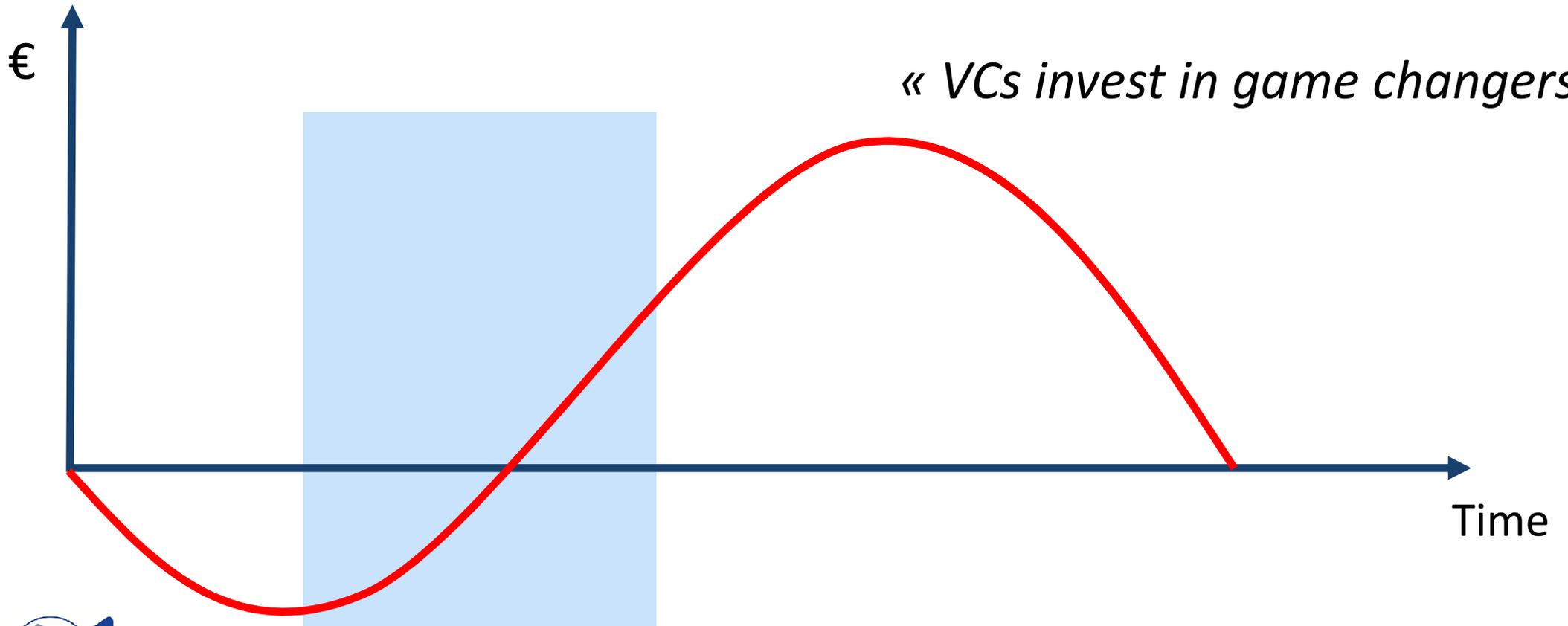
Engaging VCs and private investors



Engaging VCs and private investors

« Good projects find money »

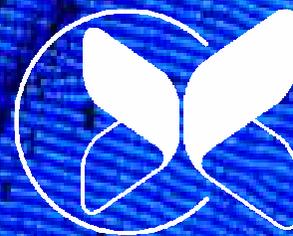
« VCs invest in game changers »



Innovation accelerator

Deep Tech, Digital and Smart systems

From product inception to first clients



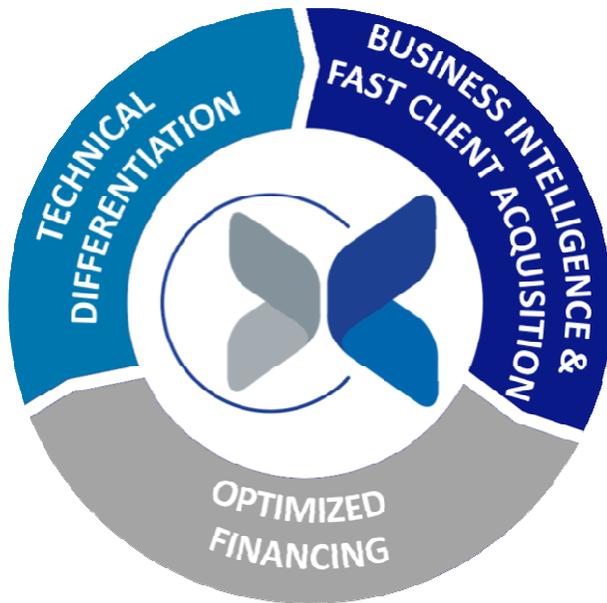
BLUMORPHO



We are Lean and Open Innovation



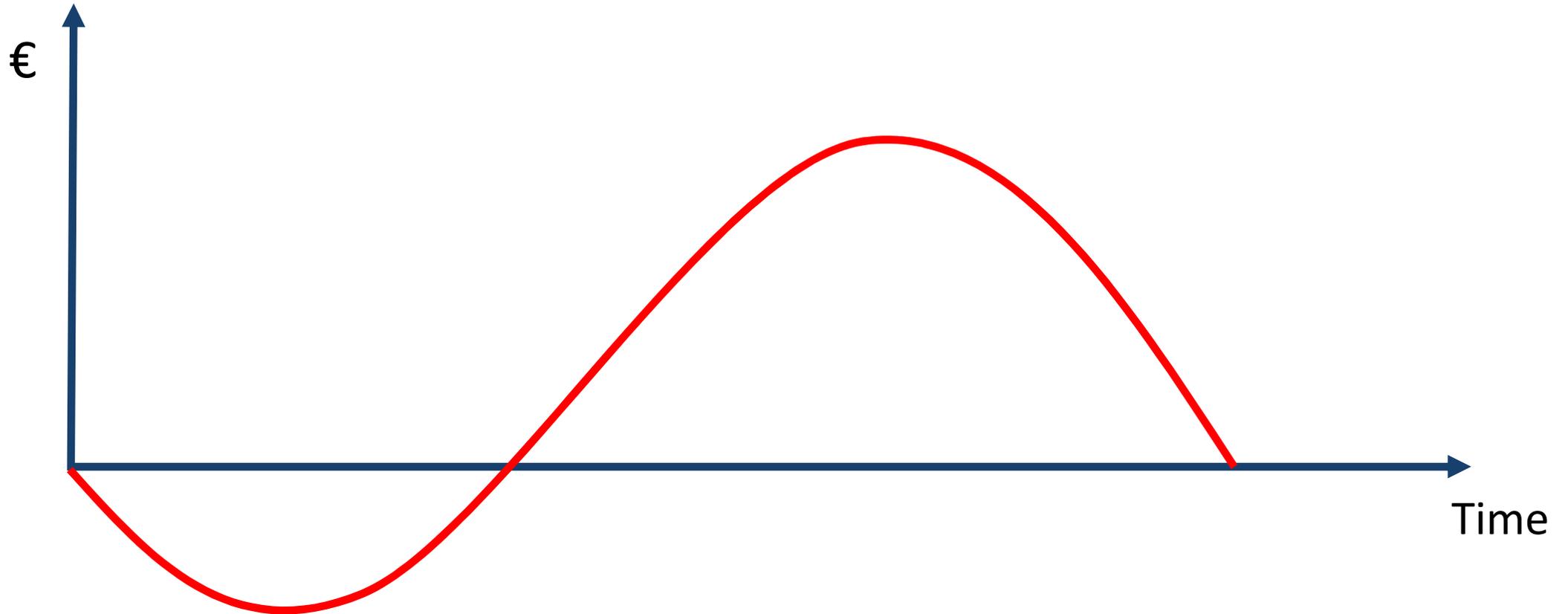
Lean innovation by BLUMORPHO



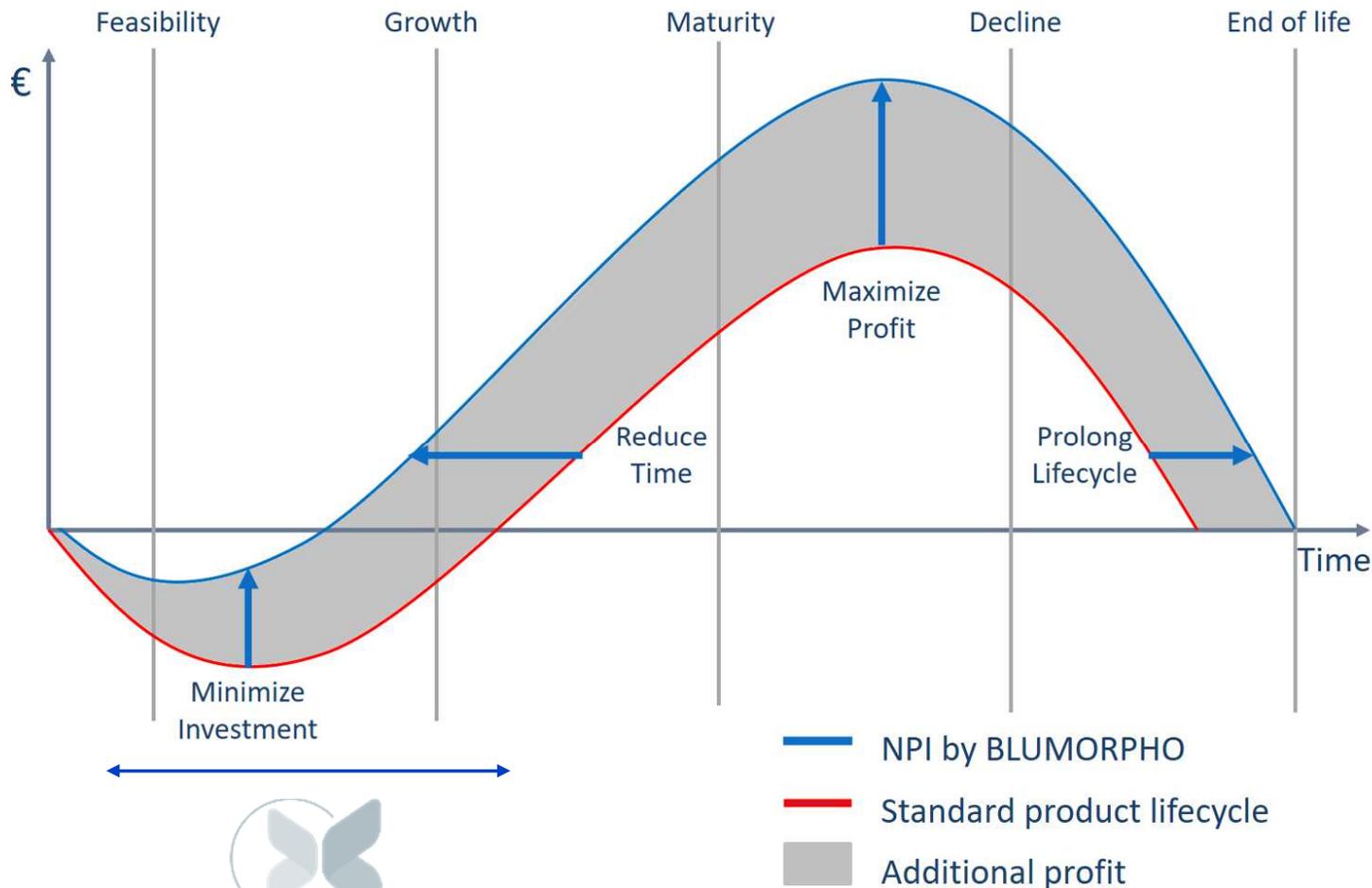
**Fast development cycles from
innovation inception to customer
acquisition**



Innovation cycle



BLUMORPHO New Product Introduction Added Value

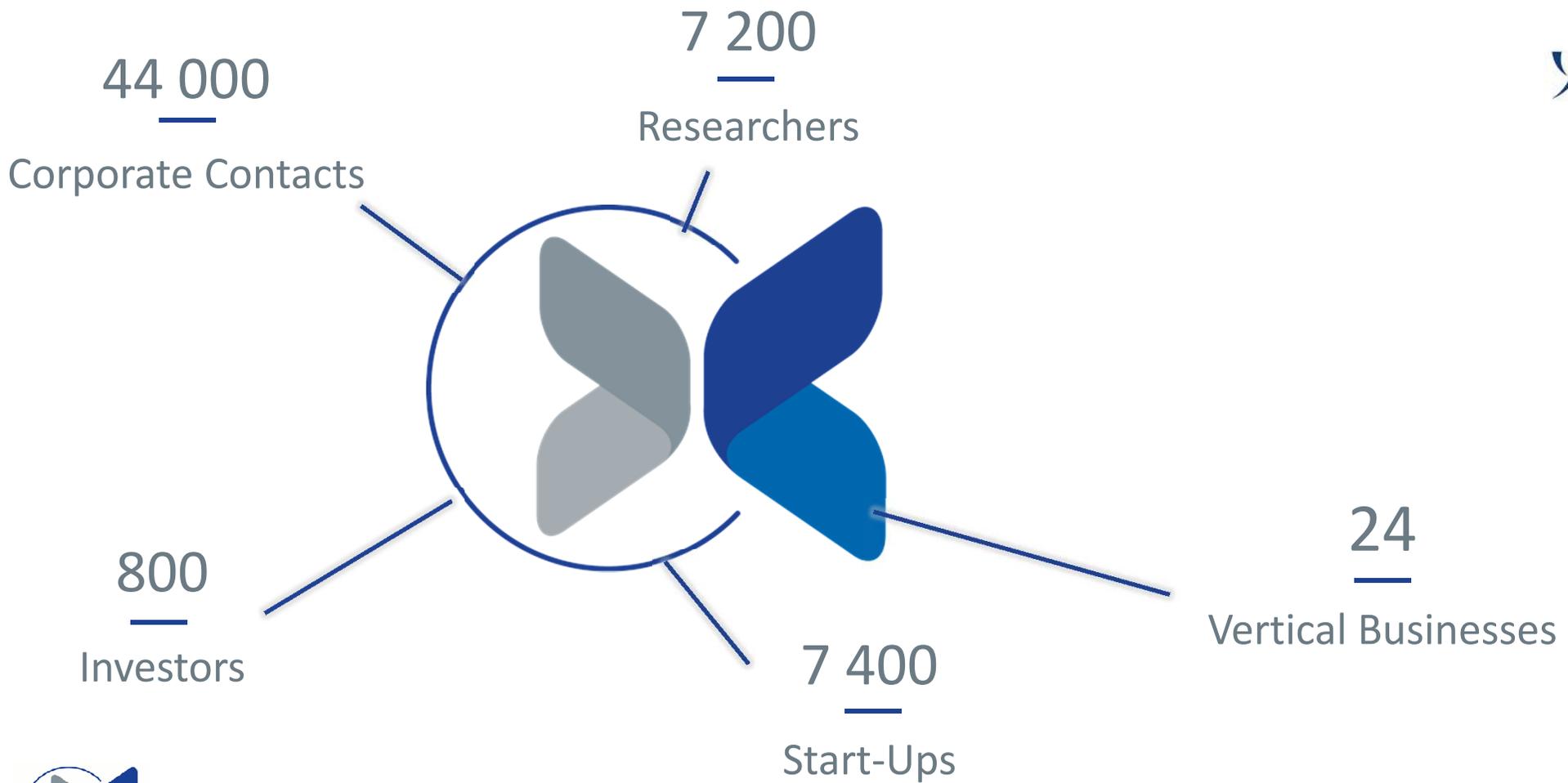


Benefits

- ⊗ Ahead of competition
- ⊗ Reduce development time
- ⊗ Accelerate market introduction
- ⊗ Better return on investment



Open Innovation - Ecosystem Designer



A large portfolio of solutions



ACTUATION



ANALYSIS



AUTONOMY



BIO ANALYSIS



**SENSOR
FUSION**



CONNECTIVITY



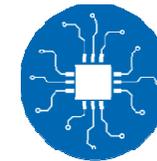
**DATA
MANAGEMENT**



DIGITIZATION



IMAGING



**SENSOR
NETWORK**



INTEGRATION



MATERIAL



**SELF
QUANTIFY**

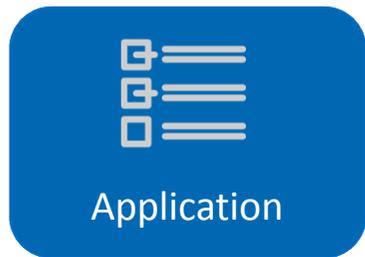


SENSING

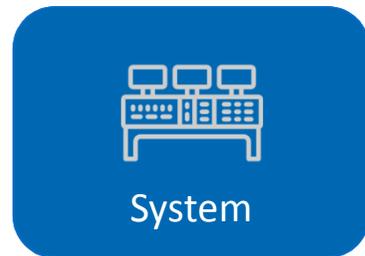
As well as our access on-demand to the whole Smart Research and Innovation



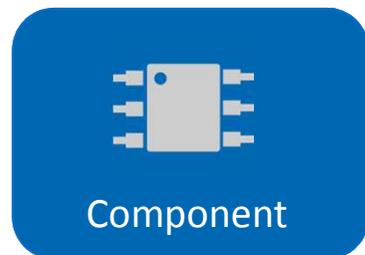
We generate and accelerate innovation



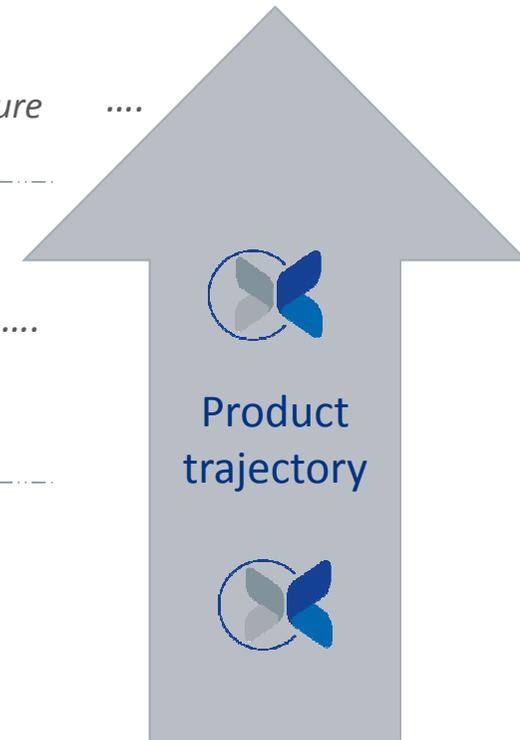
Virtual Reality Wearable Self-Navigation Smart cities Digital Health
Medical devices IOT Monitoring Energy efficiency Security
Industry 4.0 Robotics Process Control Smart agriculture



Analytics Sensor Network Sensor Fusion Digitization
Embedded Software Motion sensing Integration Autonomy
Analysis Connectivity



Imaging Transducer Harvester
Sensor Micromirror Passives



Gateone-project for European SMEs

Gate 0

Idea



gateone
PROJECT

Business case and demonstrator



Technical risk release



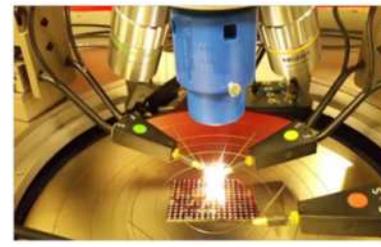
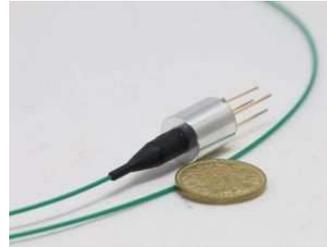
Assess customer feedback



At no low financial



More than 46 demonstrators in 2 years



...



IMPACT of gateone-project



New products

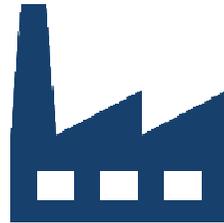
New features in an existing product

Differentiation

Support the emergence of new markets



Deep Tech Acceleration program



Factory by BLUMORPHO

Co investment program for any organization

FED4SAE



**Innovation Support for SMEs
Cyber Physical Systems**

SMARTEES



**Innovation Support for SMEs
Thin Organic Large Area Electronics**



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