



# Pulsate

Funded by



PHOTONICS PUBLIC PRIVATE PARTNERSHIP

@ pulsate@pulsate.eu

www.pulsate.eu

www.linkedin.com/company/pulsateEU

www.twitter.com/pulsateEU



In partnership with



*This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 951998.*

## Our offer

- **Technical and software support services**
  - **Access to technical knowledge**
    - **Access to infrastructure** including:
      - PBF-LB (SLM, SLS, DMLS/DMLM, etc),
      - DED-LB (laser cladding, DMD, LMD, etc..),
  - **Digital maturity:** value chain analysis, skill assessment, knowledge management, certification, ...
  - **Software as a service:** path planning & CAM, process optimization, visualisation, ...
- **Business support services**
  - **Business model development**
  - **Access to finance**
  - **Mentoring**, scouting, brokerage
- **Trainings**
- **Community**
- **Partnership**

	TECHNOLOGY TRANSFER EXPERIMENTS	ADOPTERS USE CASES
<b>CALL LAUNCH</b>	1ST: FEB 2022 <b>2ND: APRIL 2022</b>	<b>1ST: JAN 2022</b> 2ND: Q2 2023
<b>WHO CAN APPLY?</b>	CONSORTIA: MINIMUM 2 SMES OR SLIGHTLY BIGGER (TECH PROVIDER AND END USER)	1 SME OR SLIGHTLY BIGGER (END USER)
<b>SCOPE</b>	DEVELOPING, TESTING AND VALIDATING THE TECHNICAL AND ECONOMIC VIABILITY OF NEW TECHNOLOGIES IN LBAAM	PERFORM A TECHNICAL/ECONOMIC FEASIBILITY STUDY FOR THE IMPLEMENTATION OF LBAAM TECHNOLOGY
<b>NO. SELECTED PER CALL</b>	10	21
<b>FUNDING</b>	UP TO 150.000 EUR	UP TO 25.000 EUR
<b>DURATION OF SUPPORT PROGRAM</b>	13 MONTHS	3 MONTHS

Until 31/3!