ABOUT VERVE VENTURES



INVESTING IN FUROPEAN DEEPTECH SINCE 15 YEARS

Years

Investing in

AuM(EUR) +320M since 2019

Companies invested since 2010

IRR latest fund (end of investment period)

Jobs created across Europe

24 EXITS

Europe





: inositec





metaco

Acquired by



Acquired by













RECENT **PORTFOLIO ROUNDS**



69M Series A led by

TEMASEK BlackRock.

MV botics

60M Series B led by





11M Seed led by





45M Series C led by



UNDIVIDED FOCUS ON **EUROPEAN DEEPTECH**



DEEP TECHNICAL EXPERTISE

- We employ scientists and engineers who understand tech
- We build on deep relationships with technical entrepreneurs & academia



HEC

















PAN-EUROPEAN NETWORK

- We invest with the major tech funds in Europe
- Close to the top universities, research networks, tech organisations (ESA, CERN, PSI,...)

























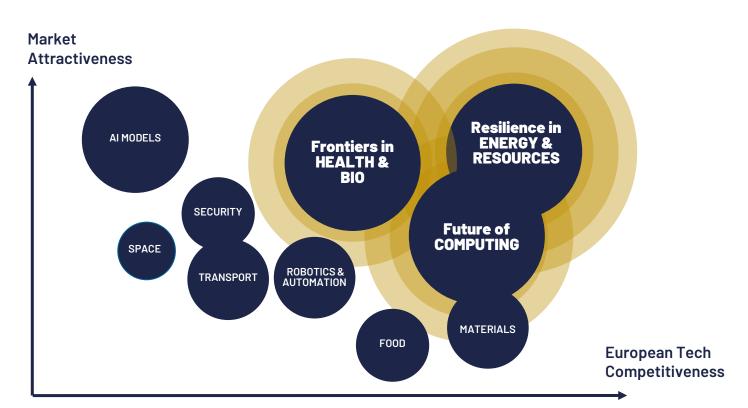
15 YEARS OF DEEPTECH INVESTMENT EXPERIENCE

- Our first investment in 2010 was in deeptech, and we followed through ever since
- Large portfolio built: 180+ European startups
- 24 exits to Global, European and national buyers



WE INVEST IN DEEPTECH EPICENTRES OF EUROPE





VERVE VENTURE FUND II

FUND

TARGET SIZE

EUR 100-150m

PORTFOLIO SIZE

30 Companies

STAGE

Seed & Series A,B,C

1026-2029

+6 year harvesting period

JURISDICTION

Luxembourg

INVESTMENT FOCUS

TOPICS

Invest in Europe's deeptech epicenters



GEOGRAPHY

Diversified across Europe's leading deeptech countries



SELECTION CRITERIA

- → Top ambitious and capable entrepreneurs
- → B2B model, strong technical edge
- → Clear scalability and monetization
- → Potential to become a category leader
- → Fit for European/Global expansion
- → Adequate risk-return profile with potential MOIC >10

HOW A VC LOOKS AT CORPORATES



ASCVC

Independent/ financial ⚠ Strategic CVC

AS CLIENT / CO-DEVELOPER / (SALES) PARTNER

SYNERGIES

- Market validation, de-risking
- Runway, return on equity
- Exit channel
- PMF acceleration
- 🁍 Professsionalisation
- Reputation/ quality seal

CHALLENGES

- ⚠ Dependency risk (revenue concentration, change of champions, pilot purgatory, speed)
- ⚠ Risk of detraction from PMF
- **⚠** Exclusivity pressure
- ⚠ Protection of IP