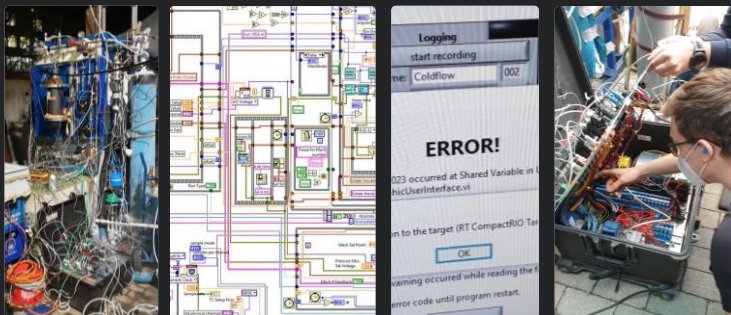


Duneo modernizes & simplifies product testing with cutting-edge hardware and software, making it as easy as creating a music playlist.

THE PROBLEM



All products, from toasters to airplanes, must be tested during development and production. Currently, this process is manual, messy & frustrating. We have experienced this first-hand at work and at university. Engineers end up getting side-tracked by test-equipment instead of improving the product and they hate it!

THE MARKET

Product testing is everywhere. The market for test equipment in Germany alone is **41bn p.a.** [IbisWorld, 2025], excluding testing software & services. **20-30%** [McKinsey, 2017] of R&D costs are testing & validation, offering huge saving potentials.

Duneo's legacy competitors exceed \$8Bn valuations but are the main reason companies are struggling with product testing. Duneo also has two well-funded peer-startups in the U.S. trying to solve the problem with software alone. This must be used on top of what the legacy players are offering and only adds complexity.

THE SOLUTION

We are developing one of the smallest, most rugged & most powerful AI-native computers in the world. It runs our in-house developed software for control, monitoring & evaluation of tests. We also make a sensor and an actuator module. We offer unique features on the market such as cross-platform, multi-user, AI-based feedback, Python-based programming and more.

We are in close contact with three potential pilot customers and know 13 more. Our prototypes are clocking hundreds of successful testing hours.

The results:



- Improve products & processes instead of fighting network & test equipment
- Make physical measurements accessible to AI & big data applications
- Simple, fast & fun to use



THE ASK

We are currently applying & looking for funding in the range of **€750k.**

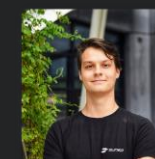
THE TEAM

 [Team Video](#) 

- TUM, LMU, Swissphone, Infineon Background: Electrical, Eng. Aerospace Eng. & Informatics
- Industry-reviewed know-how in electronics manufacturing, firmware & software development
- Handled control, monitoring & evaluation for dozens of rocket engine test & launch campaigns at WARR
- Completed UnternehmerTUM XPLORE Venture Creator & Part of two TunernehmerTUM Venture Labs



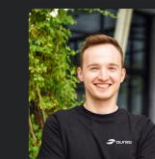
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