Software AG

Darmstadt, Germany

1969

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WP2-4, WP7
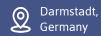
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About us:

Software AG simplifies the connected world. Founded in 1969, it helps deliver the experiences that employees, partners and customers now expect. Its technology creates the digital backbone that integrates applications, devices, data and clouds; empowers streamlined processes; and connects "things" like sensors, devices and machines. It helps 10,000+ organizations to become a truly connected enterprise and make smarter decisions, faster. The company has more than 5,000 employees across more than 70 countries and annual revenue of over €830 million. Its ambition is to exceed €1 billion of organic revenue in 2023.

Our role in EuProGigant:

In WP2, Software AG is responsible for transferring the Gaia-X architecture and requirements to the EuProGigant ecosystem. In addition, a resilience concept for stress tests will be developed in this WP. In the subsequent WP7, Software AG is responsible for implementing the Gaia-X requirements for the ecosystem, building on the requirements defined by Gaia-X and the open source components provided. Software AG is also involved in WP3, Development of an Industry Standard for High-Frequency Low-Cost Data Acquisition, and WP4, Development of Smart Integrated Devices (SID) for the Implementation of the Business Models.

We are active in these use cases:

☑ CO2 footprint

☑ Validation platform

☐ Mobile processing machines

☐ Component matching

Why EuProGigant is important to us:

With EuProGigant, Software AG is breaking new ground. For the first time - and across national borders - the principles and concepts of Gaia-X are being applied. Implemented in the machine tool industry, EuProGigant will lay the foundation for an ecosystem in which companies can share their data with each other in a scalable and trustworthy manner and thus tap into entirely new value creation potential. Software AG will incorporate the knowledge gained in the project into the further development of its products and, thanks to EuProGigant, will be able to position itself promisingly on the market as one of the first providers of Gaia-X-compliant solutions.