THE FORTISSIMO MARKETPLACE

The Fortissimo Marketplace provides all European businesses, in particular Small & Medium Enterprises (SMEs), with **permanent, simple and cost-effective** access to the **hardware, software, and expertise** required for computationally intensive simulations, via an on-demand, pay-per-use, "one-stop-shop" model.

The marketplace helps find novel solutions to your challenges, discover new opportunities, and brings together all necessary actors to construct the exact solution that meets your business requirements.

**WHY FORTISSIMO?**

There are many benefits to using the Fortissimo Marketplace approach, including:

- better and more precise design of complex components and systems;
- acceleration of time-to-market;
- cost savings in development, production and operation.

Over 100 partners from 19 countries are already providing services, including **Manufacturing Companies, Application Developers, Domain Experts, IT Solution Providers, and HPC Cloud Service Providers**.

For further information, please visit: [www.fortissimo-project.eu](http://www.fortissimo-project.eu).

Fortissimo is a collaborative project that enables European SMEs to be more competitive globally through the use of simulation services running on a High Performance Computing Cloud infrastructure.
ARE YOU A MANUFACTURING SME LOOKING TO IMPROVE YOUR BUSINESS?

The Fortissimo Marketplace provides you with access to Digital Simulation through Solutions, Services & Support by Experts. You will be able to improve your business processes, saving time and money.

For more information please go to: www.fortissimo-project.eu/user-sign-up.

SMEs from a broad range of vertical markets (including automotive, aviation, medical engineering, manufacturing, and the energy and environmental sectors) can gain cost-effective access to advanced simulation and modelling services operating on a cloud infrastructure of computer resources, coupled with software applications, expertise, and tools.

Swedish SME
Sector: Automotive
30% savings in design costs
50% savings in physical testing

French SME
Sector: Urban Planning
Savings in production costs by 125k€
Increase in turnover by 750k€ over 5 years

Slovenian SME
Sector: Aerospace
10x reduction in simulation costs