

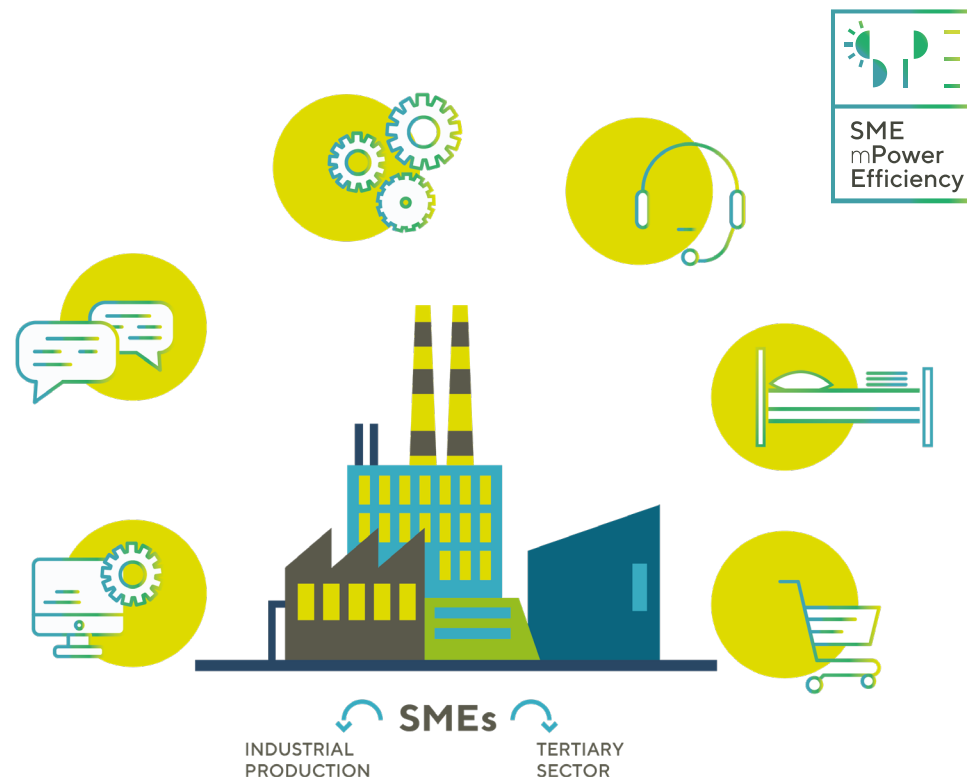
SMEPower Efficiency

A unique opportunity for SMEs to save energy and costs!

SMEPower Efficiency is a H2020 project that **supports the Small and Medium-sized Enterprises (SMEs)** in the implementation of the Energy Efficiency Directive, for a more **sustainable and efficient operation**.

The project's goal is to promote **energy audits** in SMEs and support the implementation of energy efficiency improvement measures. Additionally, the project developed and delivered a series of integrated and accredited **Education & Training (E&T)** programme targeting energy related SME staff, plus in-house short trainings for decision makers and staff.

The E&T courses focused on improving the **financial and technical skills** to understand, design, implement and monitor EE improvement measures in SMEs. The trainees applied their acquired knowledge in performing energy checks in the engaged SMEs, supported by the **SMEPower Efficiency experts**.



Join **SMEPower Efficiency**, benefit from the **E&T** programme and get support for energy services and implementation of EE measures through the project tools, reports and guidance offered **for free** in the project's webpage. **Results.**

- » Integrated and accredited **Education & Training courses** for more than **950 SMEs' staff**.
- » **Short trainings** for **500 SME persons**.
- » Field work in at least **150 SMEs**.
- » **Consultation** on funding options **for improving energy efficiency**.

In our **portal**, available in 7 languages, you will benefit from the long lasting training tools that SMEPower Efficiency has delivered.

- » **Training handbook** in 7 languages.
- » **Training platform** for energy analytics.
- » Monitoring & Targeting and Measurement & Verification online tools and user **guides**.

WHO AND WHERE WE ARE



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PARTNERS:

- » Aristotle University of Thessaloniki (**AUTH**) Greece
- » Teesside University (**TEES**) United Kingdom
- » Stajerska Gospodarska Zbornica (**SGZ**) Slovenia
- » Universitatea Tehnica Cluj-Napoca (**UTC**) Romania
- » Omospondia Ergodoton & Viomichanokyrou (**OEB**) Cyprus
- » Servelect Srl (**SERVELECT**) Romania
- » EnerGia-Da Srl (**ENERGIADA**) Italy
- » Universitat Politècnica De València (**UPV**) Spain
- » Panepistimio Dytikis Makedonias (**UoWM**) Greece
- » adelphi research gemeinnuetzige GmbH (**adelphi**) Germany



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POWER SYSTEMS LABORATORY
ARISTOTLE UNIVERSITY OF
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HOW TO JOIN US



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