The Audit2Action approach identifies the energy-saving potential of companies and provides technical support to aid managers in the adoption of cost-effective strategies.

THE DATA WE GATHERED

A combination of pre-existing databases on energy-saving measures and the insights of energy auditors:

- Details of companies
- Details of energy-saving measures
- Estimated energy and carbon savings
- Financial metrics
- Perceived non-energy benefits

organised into different industrial sectors:

- Food
- Chemicals
- Pharma
- Plastics
- Metal
- Machinery
- Automotive
- Ceramic

OUR KEY PERFORMANCE INDICATORS (KPIS)

Consistent comparison across contexts is ensured by a framework that considers energy savings, environmental impact, economic feasibility, and perceived non-energy benefits of each measure.

INSIDE THE DATABASE

- **User-friendly interface**: with filters to facilitate search.
- **Comprehensive information**: to support well-informed decisions.
- **Visual analytics**: to facilitate comparison.
- **Technology stack**: for a seamless user experience.
- **Executive sheets**: for easier assessment of measures.
- **Importing feature**: to accommodate ongoing audits.