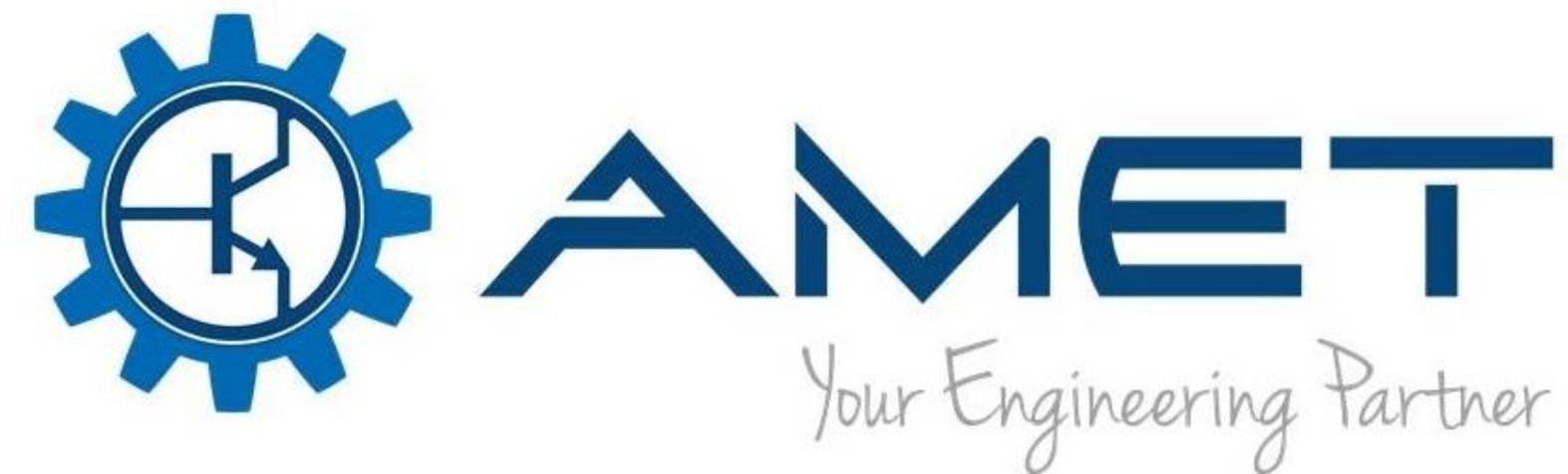




Hydrogen and decarbonization mission Torino- July 1st 2022

AMET



In collaboration with



And in collaboration with the Regional
Innovation Clusters of Piemonte



per una crescita intelligente,
sostenibile ed inclusiva
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INIZIATIVA CO-FINANZIATA CON FESR

*AMET – **A**pplied **M**echatronic **E**ngineering & **T**echnologies – is an engineering company, providing mechanic and mechatronic products design and testing.*

Our customers are mainly from the transportation sector. The company skills include mechanics, electronics, automatic controls, software development and their integration.

AMET offers integrated project packages, each with a dedicated team of specialists.

We see ourselves as a partner in the development of our customers' projects and we are strongly focused on achieving the required targets through close collaboration and our strong innovation attitude.



AMET has a strategic commitment to research and development aimed to always realize new and forward-looking products and processes.

Research and innovation are conveyed through a network in constant growth and evolution that exploit the potential of new sectors, new markets and new high-tech applications to strengthen the effective collaborations with universities and industrial partners, through participation in regional, national and European research programs.

- *Partner in several project of different domains:
Electric / Hybrid Vehicles, Vehicle lightening, Data Analysis, Hydrogen applications*
- *Projects: FABRIC, DISLOMAN, MOS-FC, H2FC*
- *Products: SW products, Data Management tool, test benches*
- *Participation in innovation hubs – CLEVER, MESAP – and technological platforms*

- R&D activities
- Virtual analysis
- SW development
- Data Analysis
- Testing solutions

What are we looking for

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*AMET is strongly interested in developing skills and activities in the field of **hydrogen technologies***

*We would like to find **partners** and **projects proposals** for R&D activities and **new customers** for our more traditional businesses.*

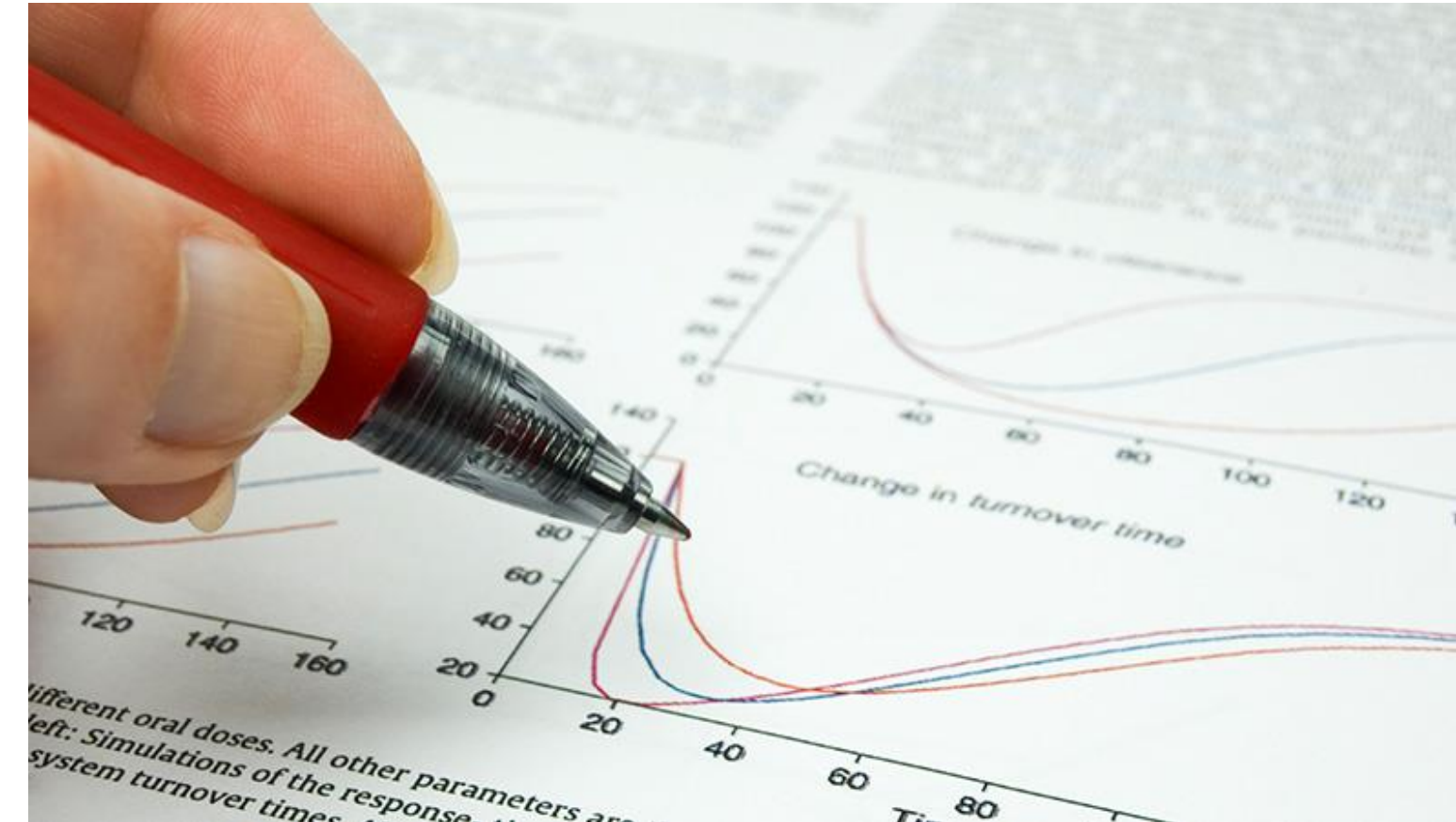
We would like to meet partners open to collaborations that integrates various skills.



AMET is engaged in the development of new project proposals, concerning:

- data management and analysis
- energy efficiency
- sustainable mobility
- LEAN manufacturing – models & simulations

AMET can offer its expertise in virtual analysis, modelling and simulations, data management, control design and SW development



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