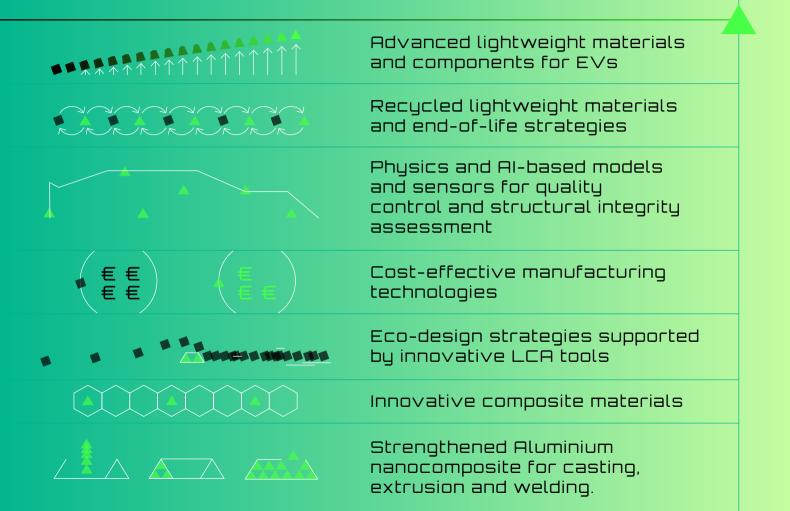


Developing innovative and sustainable solutions to reduce EVs weight. With 5.6 million vehicles at the end of 2021, EVs are rapidly spreading across Europe.

Reducing their weight drives down CO2 emissions, and increases range, drivability and safety.

According to experts, for electric vehicles, a 10% weight reduction generates a 10–15% increase in range. EnLightEVs is developing innovative solutions, tested in industrial pilots, that can be rapidly applied in the automotive market to reduce EVs weight, while considering structural integrity, passengers' safety, and sustainability, through eco-design and circular practices.

To support the automotive sector in reaching these goals the cluster developed the following solutions:



Join us on our mission to EnLight electric vehicles for a more sustainable transport sector.





L=VIS

greenvehicles-levis.eu

almaproject.eu





revolution-project.eu

fatigue4light.eu



horizonresultsbooster.eu

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