June 2018 | ECODESIGN POLICY



Sustainability & Corporate Social Responsibilities Policy presents commitment to develop solutions for sustainable mobility. By improving the environmental performance of our products and services over their life cycle, ecodesign allows to meet the expectations emerging from our customers, contributes to reinforce attractiveness of our solutions and reduces their life-cycle cost.

As expressed by our CEO in the Sustainability and Corporate Social Responsibility Policy, environmental and social challenges are integrated in our strategy and processes.

To bring added value to our customers and other stakeholders, the environmental performance of our solutions is managed in a proactive and continuous improvement way.

This approach applies to all Platforms and Solutions.

We aspire to embed it in our R&D and project engineering processes.

The deployment of this policy is regularly verified by platforms, units and CTO.

The Quality & Railway Safety Policy details our commitment to ensure conformity with requirements, high safety level and customer satisfaction.

Nicolas Castres Saint-Martin Chief Technology Officer & VP Engineering



OUR COMMITMENTS FOR SUSTAINABLE SOLUTIONS

- The Platform and Units defines **objectives, indicators and action** plans to improve environmental performance of products targeting :
 - energy efficiency
 - use of environmental friendly, recycled, recyclable or natural materials
 - noise and vibration reduction
 - air emissions reduction
 - easy end of life management
- The product and service innovation and development processes include setting of relevant environmental targets to develop green solutions. Periodical progress reviews ensure compliance with legal requirements and market expectations.
- The collaboration with suppliers and authorities is favoured to meet our environmental targets.
- The environmental performance of solutions and products is tracked and communicated to our **customers and relevant stakeholders**.
- Each involved employee is trained on ecodesign processes and benefits.
- The products are designed and manufactured in facilities operating under **environmental management system (see EHS Policy).**

