

OCCUPATIONAL HEALTH AND SAFETY, ENVIRONMENT AND ENERGY POLICY

While designing and manufacturing the safe and comfortable seat systems and interior components for the automotive sector, we aim to use the production methods in every stage of all our activities and services, which would meet the expectations of interested parties, primarily our customers, protect the health of employees, prevent negative effects on the environment and consume energy in high efficiency.

OBJECTIVES;

- To regulate or design the work environment and our actions in such a manner where negative impacts on health, work and environmental accidents/pollution should be prevented
- To reduce the risk and to increase occupational safety measures for the relevant parties, thus to enable zero lost working days
- To reduce the possible negative environmental impacts of our products and activities
- To provide the reduction on effects of the climate change by increasing energy efficiency and forestation
- To increase the recycle waste ratio and to reach zero waste to landfill
- To prefer to use safe, environment-friendly production methods with higher energy efficiency or to use advanced technologies
- To increase the usage ratio of the renewable energy sources, when possible
- To increase the works for enabling awareness and to bring the safe and environment-friendly point of view into a company culture
- To orient the actions of the parties whom we supply from / to those we supply goods and services so that these actions can be accomplished within a safe and environment-friendly approach

COMMITMENTS;

- To respect all related national and international legal requirements, and compliance obligations by the interested parties
- To maintain the continuous improvement of the performance of occupational health and safety, environment and energy management system by increasing the effectiveness of our activities with workers participation and consultation
- To prevent any living organism from being negatively affected by our products and activities

ISSUED DATE	REVISION NO	REVISION DATE
30.04.2004	1	01.08.2019