

LeoVince[®]

LeoVince commitment to
environmental sustainability



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1. Preface

BELGROVE sp. z o.o. has extensive experience in the automotive industry and specializes in the production of exhaust systems.

The products we offer are manufactured to meet the highest quality standards, ensuring minimal environmental impact from harmful substances during their use.

As part of our manufacturing activities at our Production Plant in Człuchów, we strive to provide our customers with modern and safe products that meet their requirements and expectations, as well as those of other stakeholders involved in the operation of our company under the Environmental Management System.

2. Scope

The Environmental Management System covers the following scope:

- Production and sale of exhaust systems for mopeds and motorcycles.

The aforementioned scope is entirely carried out at BELGROVE sp. z o.o. Production Plant in Człuchów 77-300, Sienkiewicza Street 21A.

The company's registered office address in Warsaw is solely a registration address, and no work covered by the environmental management system is carried out there.

3. Elements of the Policy

The prevention of pollution and the reduction of negative environmental impacts arising from our processes, with consideration for the requirements of Sustainable Development aimed at balancing the three factors of civilizational progress: economic, social, and ecological.

Complying with legal and other requirements related to the company's activities, including those concerning environmental impact, as well as maintaining full compliance with these requirements;

Implementing and carrying out in its activities the Corporate Social Responsibility (CSR) strategy, under which the company voluntarily considers social interests, environmental aspects, and relationships with various stakeholder groups, particularly employees;

Raising environmental awareness among our employees, as well as suppliers and contractors;

Taking care of relationships with customers, suppliers, contractors, and other interested parties;

Assessing the aspects of production, products, and their life cycle in terms of climate change;

Cooperating with state and local authorities in the field of environmental protection;

Eliminating or reducing identified hazards, potential emergency situations, and minimizing the associated risks;

Implementing safe solutions and technologies, and improving work organization and processes through:

- Optimizing the production process: avoiding waste of water and raw materials, using sustainable, recyclable materials;
- Investing in renewable energy sources, including solar energy from photovoltaic installations;
- Actively implementing measures aimed at reducing greenhouse gas emissions into the atmosphere
- Protecting air quality by using installations and filters that capture production-related pollutants;
- Protecting water quality and reducing consumption by collecting production water and having it disposed of by specialized companies;
- Responsible chemical management, taking into account the life cycle of chemicals, including handling, storage, disposal, or neutralization;
- Reducing the amount of waste generated during production processes through selective waste collection and disposal by specialized companies;
- Reusing existing materials or products to reduce waste, such as wood, paper, or paper packaging;
- Using recycled materials, such as recycled paper;

Continuously improving the Environmental Management System based on the requirements of ISO 14001 to enhance its effectiveness and efficiency;

Providing the necessary information and resources needed to implement this Environmental Policy and achieve the established goals.