

The environmental policy

The environmental policy of SIA VOLBURG and SIA «Accilator Volburg Automotive» is developed according to the standard requirements of the European Union in the field of ecological safety and rational usage of natural resources and also taking into account the opinions of the leading ecological public organizations.

1. A scope

The ecological policy of above companies defines principles, goals, tasks and basic lines of the Company's activity in the field of the environment preservation and provision of ecological safety for the long-term period.

The ecological policy is obligatory for each enterprise' employee while they realize their labor activity.

2. Basic principles of the ecological policy

- admission of human constitutional rights to favorable environment;
- responsibility for provision of the environment preservation at development of industrial capacities;
- power saving and rational usage of natural and power resources at all production stages due to introduction of power-saving technologies and account of power resources;
- uniform order for gathering, temporary storage and recycling and also for the account of production wastes and consumption;
- priority of the high-tech technologies introduction in comparison to the actions for minimization of ecological damage got from the equipment in operation;
- decrease of waste products and increase of ecologically safe treatment of them;
- priority acceptance of the preventive measures over the measures on liquidation of ecological negative influences;
- openness and ecological information accessibility;
- increase of the company personnel awareness in the field of the environment preservation; appropriate level provision of ecological aspects pure understanding

3 SIA VOLBURG's and SIA «Accilator Volburg Automotive» goal, tasks and basic directions of the ecological policy

The goal of ecological policy is the ecological safety level increase, provision of reliable and ecologically safe manufacture, and complex approach to natural and power resources usage.

4 Priority directions of the environmental policy realization

- observing of legislative and standard ecological requirements;
- ensuring, requirements observing and constant improvement of work and effectiveness of ecological management system;
- uniform order for gathering, temporary storage, recycling and account of waste products and consumption;
- actions planning of the environment preservation, their financing and control of performance of these actions;

Quality Control System

- knowledge level increase of the enterprise employees in the field of ecological safety, personnel rising of their sense of responsibility for the environment status aiming their active participation in the environmental problems decision;
- timely and all-round informing of the personnel, authorities, and the public about activity of the enterprise in the field of the environment preservation, possible influences of industrial activity on the environment;

5. Obligations of the enterprise management and personnel

To achieve the goal and observe the basic principles of the ecological activity, SIA VOLBURG and SIA «Accilator Volburg Automotive» take up the following obligations:

- revealing, identifying and systematizing all possible negative ecological aspects of the operational activity;
- providing with necessary resources the activity for ecological safety and the environment preservation including staff, finance, technologies and equipment;
- implementing the best ecological management methods according to the international standards in the field of ecological management and safety, supporting the system of ecological management (the enterprise control system in the field of the environment preservation) in the operational status and making estimation of the system effectiveness;
- implementing of energy-saving equipment and technologies;
- energy management;
- implementation of air quality control, including CO2 control and methods for its reduction;
- ensuring openness and accessibility to the objective information about the company's influence on the environment and personnel health;
- communicating and cooperating with the public ecological organizations.

6. Responsible chemical management

The company manages chemicals (varnishes, solder pastes, etc.) used in production. Management includes

- the Safety datasheets database (SDS);
- collection of industrial waste (packaging from chemicals);
- transfer the industrial waste for disposal to a licensed BAO A/S company;
- internal environmental audit;
- training of personnel on working with chemicals and personal protective equipment, where applicable.

The management and personnel of SIA VOLBURG and SIA «Accilator Volburg Automotive» take their responsibility for the present ecological policy observation and consider the provision of ecological safety and environment preservation to be the duty of each employee.

Managing Director (MD) of SIA "Volburg" Kaspars Rokens

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