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Release date: 25.09.2026
Up-to-date: 25.09.2026
Issue No. 2

Environmental Policy

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Environmental Policy

The management of PEaPE METAL, s.r.o. establishes this environmental policy as a framework for setting environmental objectives and managing all activities that may impact the environment.

The company specializes in the precision processing of sheet metal, profiles, and tubes made of steel, stainless steel, aluminum, and copper alloys—including punching, laser cutting, CNC bending, welding, finishing operations, and wet painting; surface treatments such as hot-dip galvanizing, powder coating, and electrolytic coating are arranged through subcontractors. Key environmental aspects include emissions from painting, welding, and cutting processes, the generation of metal and hazardous waste, energy consumption, and the handling of chemical substances.

This policy is based on the organization's context (E-7), the requirements of interested parties (E-8), and significant environmental aspects (E-10), and it complies with the ČSN EN ISO 14001:2026 standard.

Company management commits to:

1. Environmental protection and pollution prevention

- Prevent pollution of the air, soil, and water, and minimize the impact of operations on the surrounding area.
- operate the spray booth, extraction, and filtration systems in accordance with operating procedures and monitor the consumption of paints and thinners (VOCs);
- store paints, thinners, oils, and emulsions in containment trays and have spill response materials ready;
- maintain emergency preparedness and verify it annually through drills.

2. Fulfillment of binding obligations

Comply with legal regulations, permit conditions, decisions of authorities, and requirements of customers and other parties accepted by the company. Evaluate compliance with obligations at least once a year.

3. Efficient use of resources and waste

Reduce the consumption of materials, energy, technical gases, and water per unit of production.

- optimize sheet metal utilization (nesting) and make use of offcuts;
- prevent waste generation, sort waste, and send metal waste for recycling;
- evaluate the energy efficiency of machinery and equipment when purchasing;

- package products in compliance with Regulation (EU) 2025/40 on packaging and packaging waste (PPWR), minimize packaging weight and volume, and prioritize the use of reusable transport packaging.

4. Climate change

Contribute to climate change mitigation by reducing energy and fuel consumption, and prepare operations for its impacts (heatwaves, torrential rain, power outages). Monitor energy consumption to enable the company to provide customers with the data needed to calculate greenhouse gas emissions.

5. Biodiversity and ecosystems

Protect the soil, rainwater, and surrounding landscape from pollution—particularly by preventing the leakage of harmful substances—and maintain the greenery within the premises.

6. Life cycle perspective and external providers

Take environmental requirements into account when selecting materials, coatings, packaging, and transport methods. Collaborate with partners and authorized waste management entities that fulfill their obligations, and provide customers with information regarding product materials and surface finishes upon request.

7. Competence and Communication

Train employees in the handling of chemical substances and waste, as well as in emergency preparedness. Communicate openly with employees, authorities, the municipality of Mikulovice, and customers, and address their feedback and complaints.

8. Continuous improvement

To set measurable environmental objectives, ensure the necessary resources for them, evaluate them, and improve the environmental management system so as to enhance the company's environmental performance.

The environmental policy is communicated to all employees and persons working for or on behalf of the company, is displayed at workplaces, and is made available to interested parties on the company's website and upon request. The policy is reviewed annually as part of the management review..

In Mikulovice, September 25, 2026

Made by: Ing. Rudolf Peřinka
Managing Director of the company PEaPE METAL, s.r.o.

Appendix 1

Document update

Date of update	Update	Supervision
25.09.2026	Issue No. 2 – revision in accordance with ISO 14001:2026 (replaces Issue No. 1 dated 30 September 2024, including updates from 24 November 2025 and 29 June 2026)	Brounek
