

NOVATRON

Novatron Oy's environmental policy

A sustainable future for model-based construction

Novatron's mission is to enable the transition to more sustainable, data-driven, and model-based infrastructure construction. Our design and data processing solutions – 3D-Win™, widely used in Finland, and Xsite® RE-WISE, designed for the international market – operate as part of the Xsite® ecosystem together with Xsite® machine control systems and the Xsite® MANAGE cloud service.

Together, these technologies reduce material waste, improve work accuracy, and lower the carbon footprint of infrastructure construction. Environmental responsibility is built into everything we develop.

Our commitment:

1. Applicability and significance

Our environmental policy reflects the nature and scope of Novatron's business. We consider the environmental impact of our products and operations throughout their entire life cycle — from design and manufacturing to use and recycling.

2. A basis for environmental goals

This policy serves as the basis for our measurable environmental goals, such as improving energy efficiency, reducing material waste, and promoting environmentally friendly design solutions.

3. Commitment to environmental protection

We are committed to preventing environmental pollution and promoting the sustainable use of natural resources. Through our products and processes, we promote solutions that support climate change mitigation and low-carbon construction.

4. Commitment to compliance

We comply with all environmental legislation requirements, official regulations, and other obligations binding on the organization in our operations.

5. Continuous improvement

We continuously develop our environmental management system and its effectiveness with the aim of continuously improving the level of environmental protection. We monitor the achievement of our environmental goals and utilize the information in decision-making and product development.

Communication and availability

The environmental policy is documented, maintained, and communicated to all personnel. It is publicly available on Novatron's website and, if necessary, provided to stakeholders.

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