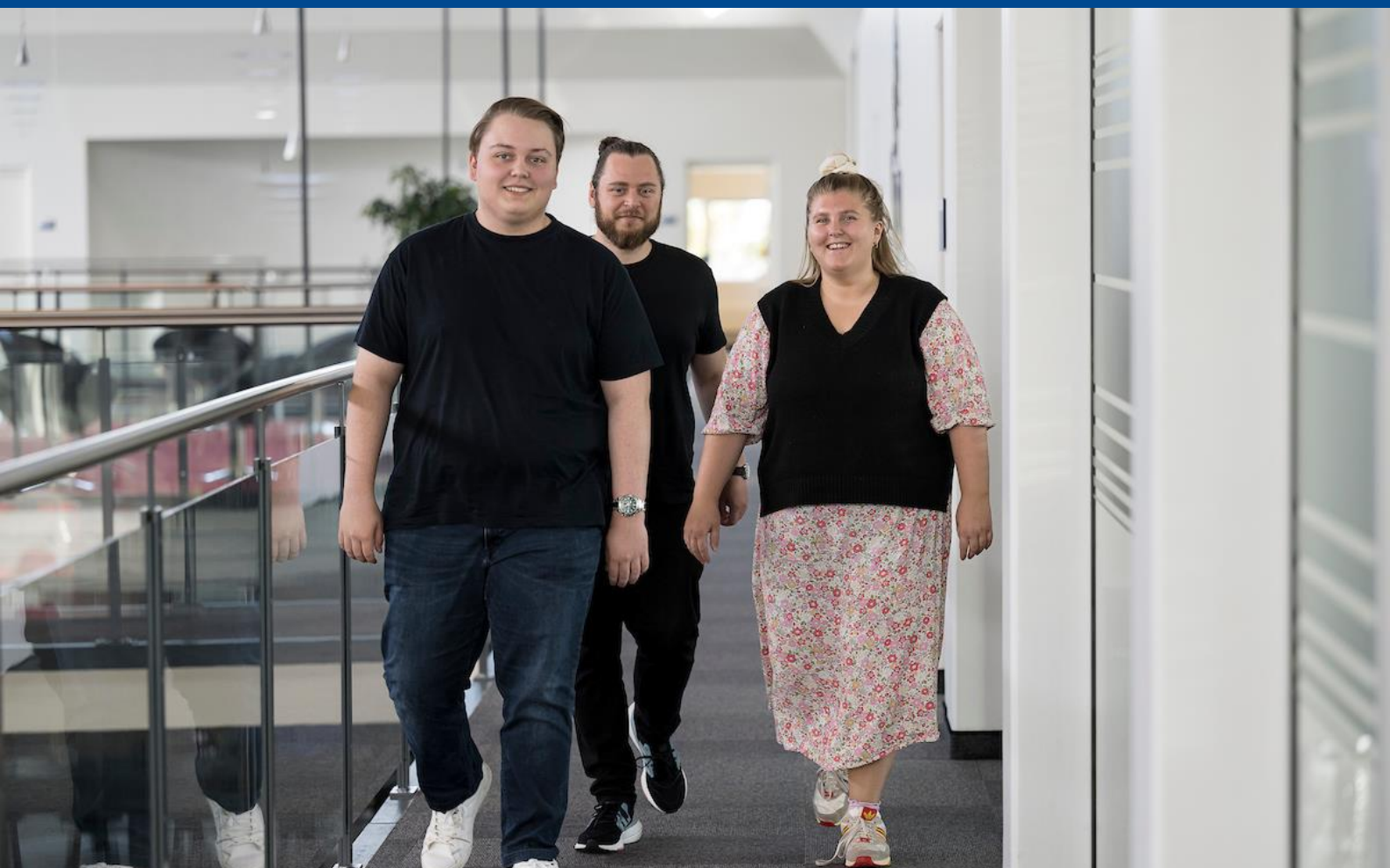


Health, safety and environment (HSE)

LOGSTOR focuses on three important HSE parameters; health, safety and environment. These must undoubtedly comply with the standard of our customers.



What's in it for you? We accord the highest priority to protecting our employees and the working environment. Our employees are important, as they contribute to providing the best customer experience.

HEALTH, SAFETY AND ENVIRONMENT (HSE)

At LOGSTOR, we accord the highest priority to protecting our employees and the environment. Our HSE management system covers all processes linked to the development, production, sale, and service of pre-insulated pipes and fittings. Also, we are extremely focused on prevention, with awareness trainings and continuous improvement approach, involving all employees in initiatives like improvement suggestions program.

HS - Health & Safety

- LOGSTOR is certified according to **ISO 45001** (Health and Safety).
- LOGSTOR ensures **compliance** with applicable local legislations and requirements as well as our external certification standards **or do better**.
- LOGSTOR improves its HSE performance through objective setting, with **year over year ambitious improvement targets**. The targets are established at strategic level and conveyed throughout the entire organization. **Progress is monitored regularly**.
- **Any incidents** related to working environment and safety at LOGSTOR are **registered and monitored with the aim to eliminate risks** of all sizes and targeted measures are taken to reduce any risk, like internal audits, Behaviour Based Safety Walks etc.
- LOGSTOR products are **minimizing safety risks for installers and contractors**. Ex. long free end of pipes, foam packs, and lightweight and safe equipment for installation of joints.
- LOGSTOR demands that **suppliers and forwarders** are familiar with and **respecting HSE rules**.
- LOGSTOR is extremely focused on **prevention, with awareness trainings and continuous improvement** approach, involving all employees in initiatives like improvement suggestions program.
- For new employees we provide safety on-boarding training, with interactive elements. We continue increasing awareness by regular short safety trainings with One Page Lesson tool.
- We are sharing good practices and improvement solutions between sites, by regular safety meetings in LOGSTOR and Safety Spot communication.

Environment

- LOGSTOR is certified according to **ISO 14001 (Environment)**, **ISO 50001 (Energy)**. The ISO 14001 certification also covers installation of joints.
- LOGSTOR has a policy about **correct handling of chemicals and wastes**, with high focus on environmental aspects. One of our goals is **reduction of wastes**. Progress is monitored regularly.
- **Recycling and Disposal**.
- LOGSTOR aims to **recycle as much of all surplus material** as possible. In practice, we do this by keeping in close contact with our customers, local authorities and by using external consultancy for advice.
- An example of the efforts to minimize our environmental impact is that we at LOGSTOR have established a **recycling plant for foamed PE material**, where it is now possible to separate the PE material from the insulation material. Previously, PE with insulation material was incinerated. In addition to increasing the recycling of PE, significantly fewer transports of material for incineration have also been achieved, as the excess insulation from the process is pulverized and thus much more compact.
- In 2020, we had introduced **new PE material recycling installation** to increase the total amount and range of recycled PE materials.

Energy Consumption

- In our energy consumption, we include electricity, heat, fossil fuels and water. Water is not an energy source, but a valuable resource that LOGSTOR of course also focuses on.
- Our **energy consumption is continuously registered and monitored**. In connection with our ISO 50001 energy management certificate, an **energy group** has been set up, which, on a monthly basis, evaluates the data collected, and follows up on already established energy-saving measures, as well as **looking at possible new energy-saving measures**.
- High standard for loading of trucks to **minimize number of trucks** and at the same time regarding safety in all aspects.