

ELECTRONIC SAFETY TRAINING

In October 2022, a new visitor management system was introduced at the voestalpine Wire Austria GmbH site. Access for external persons is only possible after successful electronic instruction.

Every person who wishes to enter the plant premises of voestalpine Wire Austria GmbH must register with the porter using a code (token) or name. The porter checks the validity of the electronic instruction.

The following modules are available in 2 languages (German and English) for carrying out electronic instruction:

- » Visitor / Car
- » Employees of contractors (e.g. installation companies, construction companies, ...)

At the beginning of the training, registration is required according to the input mask. At the end of the training, a code (token) is displayed or downloaded as a txt file. Please print out or photograph the code (token) and show it to the porter.

WHICH MODULES MUST BE PERFORMED?

Visitor / Car

Persons who visit a specific contact person and are exclusively accompanied on the plant premises must complete the "Visitor / Car" module. This also applies to visitors or a contact person of visitor groups taking part in a plant tour.

More extensive instruction is provided for persons who are contracted to perform various types of work on the plant premises. These are, for example, contractors for painting, locksmithing, assembly work, cleaning activities and customers.

Contractor employees

The aim of the module "Employees of Contractors" is to point out, in addition to general safety regulations, specific hazards that may arise during the performance of the activity.

The instructions are to be carried out predominantly already in advance under the following link online: <https://safety-visext-wireaustria.voestalpine.com>

Of course, there is also the possibility to do this on the spot at the porter.

After successful completion of the required modules, the respective person is granted access to the plant. The instruction is valid for one year and must be renewed thereafter.