

Environment and hygiene



Environment and hygiene

At EHRNO FLEXIBLE A/S, we focus on the environment and hygiene. We are certified to the ISO14001 standard in the environmental area and to the BRC Global Standard in the hygiene area. Being certified requires that we constantly maintain a high standard and can document this.

ISO14001

The ISO14001 standard is an environmental management standard that specifies how to manage and document a wide range of environmental parameters. According to the standard, there must always be environmental programmes in place that require improvements in the environmental area. Furthermore, waste must be handled in an environmentally correct manner, and it must be documented where waste is disposed off and how it is handled in the subsequent links. The certification also ensures compliance with all regulatory requirements at all times. Air and water emissions are also registered and controlled.

EHRNO FLEXIBLE has installed devices to clean the exhaust air of solvents, thus preventing them from being emitted into the atmosphere. The operation of the system is logged continuously ensuring immediate reporting of any irregularity and initiation of any necessary action.

BRC Global Standard

The majority of EHRNO FLEXIBLE's products are used for food packaging. And as it is primary packaging, i.e. packaging which is in direct contact with food, a high level of hygiene must be maintained. To ensure this, the company is certified to the demanding BRC Global Standard. This includes, among other things, regular assessment of the risks of all processes, raw materials, facilities and what may otherwise affect the products. The standard also includes control of all persons who enters the production areas where they must wear hair nets and approved clothing. Requirements are also imposed on staff and guest facilities, and food and beverages are only allowed in rooms and areas intended for the purpose. Furthermore, smoking is not allowed in any part of the company premises.

To protect the products, lubrication and maintenance programmes must be in place for all production equipment. Furthermore, requirements are specified for the handling of materials and to ensure that they are approved for their areas of application. Compliance with all national and international laws must also be documented, including compliance with and documentation of EU directives regarding materials in contact with foods.

