



Amphenol Sincere Industrial Product, Ltd. ASIP Hungary

MSZ EN ISO 14001:2015 system (“EMS”),
MSZ EN ISO 50001:2018 (“EnMS”)
training material

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EnMS, EMS

- ▶ A system of rules that includes the company's environmental procedures, work instructions and their “written evidence” records.
- ▶ Energy-Centered **Management System** and Environmental-Centered **Management System**
- ▶ The MS typically consists of two parts:

MS = daily work processes + documents

Daily work process: waste collection, preparation of annual reports, tracking hazardous material movements, etc.

Documents: regulation describing waste collection, record sheets, delivery notes, operating log for air-polluting point sources, etc.

The Company's Energy and Environmental Policy

- ▶ One of the most important documents is the **ENERGY and ENVIRONMENTAL POLICY**, which contains the commitment and key principles of company management regarding the operation of the EnMS and EMS systems.
- ▶ The **environmental and energy policy** can be found in several places within the plant area, for example in meeting rooms.
- ▶ Main areas:
 - ▶ **Climate protection:** reduction of harmful substances released into the air.
 - ▶ **Energy saving, energy-centered operation:** special attention to the consumption of equipment.
 - ▶ **Waste management:** selective waste collection, transfer of waste for recycling purposes.

The Company's Environmental Policy



ENVIRONMENTAL POLICY

Amphenol Sincere Industrial Product Ltd. (hereinafter referred to as: ASIP) considers environmental protection a strategic priority.

Accordingly, the company has established its environmental policy based on the following key principles:

- Minimizing greenhouse gas emission
- Sustainable resource management
- Waste management based on a life cycle approach

With this mindset, we have developed our environmental management system and are committed to achieving our environmental objectives, including:

- Continuous, year-over-year reduction of environmental impacts
- Full compliance with applicable environmental regulations and standards
- Providing appropriate training to employees on environmental requirements
- Increasing environmental awareness among all employees by training
- Ongoing monitoring of our carbon emission, with defined annual targets

These principles and objectives are communicated to all employees across the organization to ensure proper implementation and adherence to the policy. Regular training sessions and management reviews are conducted to maintain and improve the effectiveness of our environmental efforts.

Cserkút, August 04, 2025



Gábor Csuka
Operation Senior Manager



Péter Gabnai
Financial Controller

The Company's Energy Policy

Amphenol HPI
High Power Industrial

ENERGY POLICY

One of the primary objectives of Amphenol Sincere Industrial Product Ltd.'s senior management is to improve energy performance, reduce energy consumption costs, and support the long-term environmental and economic sustainability of its operations.

Amphenol Sincere Industrial Product Ltd. has established and operates an energy management system in accordance with the MSZ EN ISO 50001:2018 standard and professional and legal requirements in order to comply with energy policy requirements in the following areas of activity: electronics manufacturing, building operations, warehousing, and transportation.

The management of Amphenol Sincere Industrial Product Ltd. is committed to organizing an energy management system and considers it its responsibility to familiarize employees with energy policy.

Amphenol Sincere Industrial Product Ltd. supports energy efficiency and is committed to:

- Reducing energy consumption in all our activities;
- Ensuring continuous improvement in our energy performance;
- Utilizing resources and information to achieve our goals and policies;
- Compliance with legal and other requirements relating to energy use, efficiency, and consumption;
- Consideration of energy performance improvement opportunities in the design of facilities, equipment, systems, and processes;
- Procuring and using energy-efficient products and services;
- We must not change the climate or contribute to climate change.

We make our policies and objectives available to the public.

Cserkút, December 1st 2025


Gábor Csuka
Operation Senior Manager


Péter Gabnai
Financial Controller

“EMS” - environmental aspects/impacts

- ▶ Significant environmental impacts arising from the company's activities:
 - ▶ generation of waste,
 - ▶ use of hazardous materials (marked with a pictogram), and management of the hazardous waste generated,
 - ▶ possible incident, contamination released as a result of an accident (soil, water, air).

Hazardous and non-hazardous waste

- ▶ Waste means any substance or object which the holder discards, intends to discard or is required to discard. The **types of waste are identified by a HAK code (Waste Identification Code, formerly EWC)**.
- ▶ the **waste must be identified with a label**; waste of unknown origin and composition must first be classified under a HAK code; until the decision is made, the waste must be treated as hazardous.
- ▶ Hazardous waste is marked with the “*” character after the HAK code.

**PAPÍR
CSOMAGOLÁSI
HULLADÉK**

HAK 15 01 01

**KIÜRÜLT
HAJTÓGÁZOS
FLAKON**

HAK 15 01 11*

Municipal waste

- ▶ Selective collection of municipal waste is carried out in separately labeled bins at several points on the site, such as dining areas, etc.



Hazardous and non-hazardous waste

- ▶ Hazardous and non-hazardous waste must be collected separately, by type, at the designated waste collection point.

Waste Management



Selective Waste Management



- ▶ Hazardous waste must be collected at the workplace collection point located in the Warehouse, Maintenance workshop and laboratory areas, and must also be entered in the register placed there.

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Hazardous materials

- ▶ For every hazardous material, its Hungarian-language safety data sheet (shortly: MSDS) must be made available to all employees.
- ▶ The **safety data sheets are available digitally at: X:\EMS\MSDS.**
- ▶ In addition, they can be found in a folder in every area of use:



- Laboratory: on the hazardous material storage cabinet.
- Large maintenance workshop.
- Production: in the maintenance workshop.



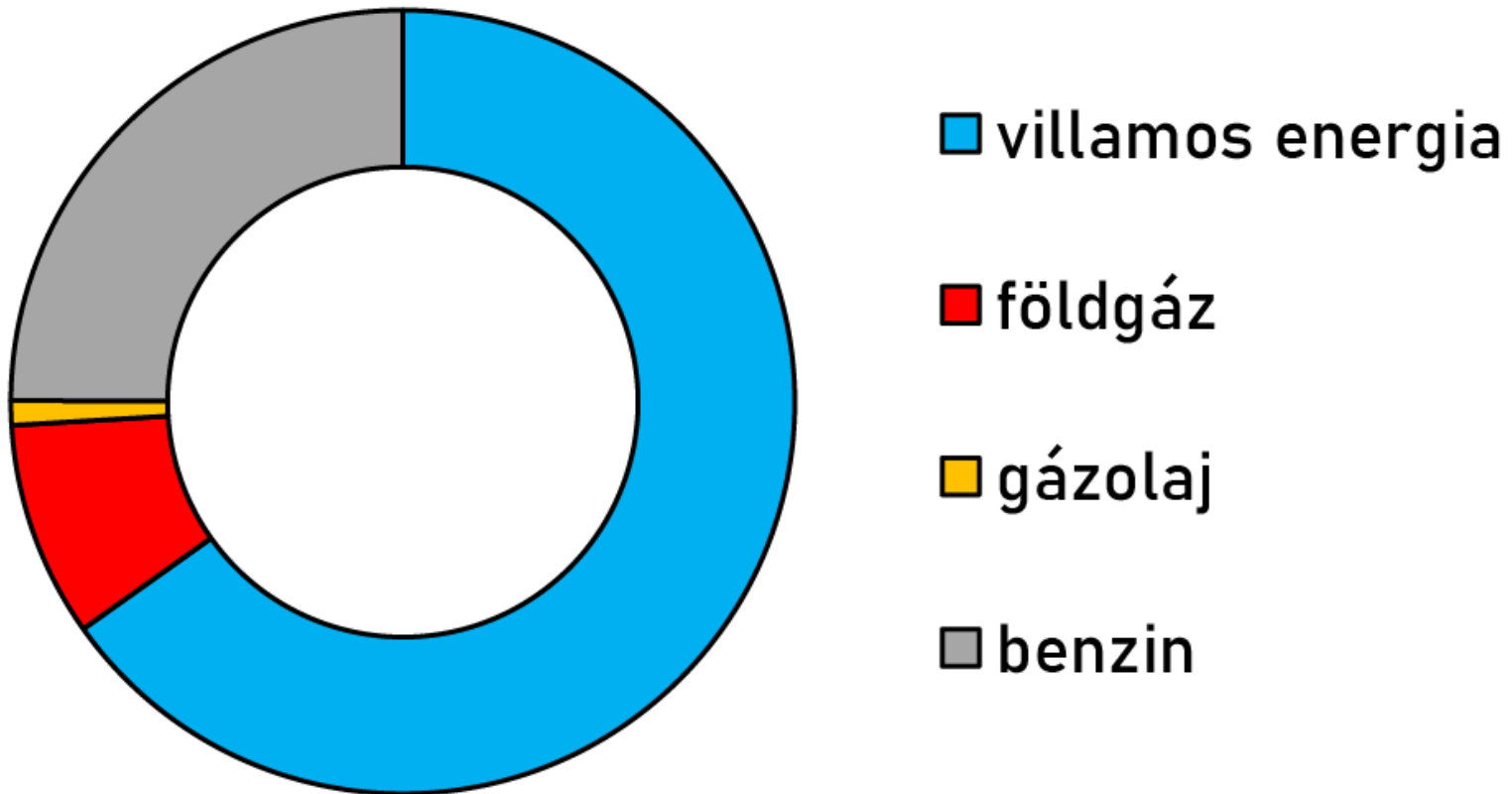
Incidents and hazardous materials

- ▶ During work, unforeseen events may occur, during which:
 - ▶ an incident may occur, the harmful environmental impact of which must be eliminated immediately,
 - ▶ and any hazardous waste that may be generated must be handled properly.
 - ▶ **Example:** At the production site, an employee notices a spill of hazardous material or hazardous waste. In this case, the employee acts properly if they immediately take action to stop any further leakage, absorb the spilled material using the designated absorbent material, for example sand or sawdust, and at the same time notify the responsible manager of what happened.
- ▶ In such cases, the instructions described in the damage prevention plan must be followed (ASIP-PEM-02 procedure).
- ▶ The damage prevention plan is accessible to everyone in the folder placed on site, which also contains the MSDS safety data sheets.



Energy mix

- From an EnMS perspective, the energy mix representing ASIP is as follows



Thanks!



Amphenol Sincere