

mib:EKO-KOM

Explore the tool for more efficient reporting on packaging production

The new Czech legislation on packaging production reporting requires, among other changes, a greater focus on detail in reported outputs. Our software solution is ready to help you comply with all requirements and save work and time. Should you place packaging on the market, or into circulation.



Key benefits

- Maximum use of standard SAP settings. Only minimum development is required at the customer's site
- Accurate information on packaging. All required outputs, without errors, omissions and distortions
- Ready for customization based on the type of packaging
- Adjusts your EKO-KOM statements automatically based on actual classification data
- Executes transactions to check data completeness and accuracy
- With option to export data to directly MS Excel form
- Compatible with any version of SAP ERP/ECC or SAP S/4HANA

How mib:EKO-KOM works

Mib:EKO-KOM software solution uses data from the SAP system and prepares required output.

It helps to manage information about packaging materials, their classification and sub-attributes, integrates bills of materials (BOMs) and combines everything with sales data.

Materials

Materials are created in the mib:EKO-KOM environment as standard SAP materials.

Classification

At classification stage, a class is created for each material. Each class is characterized with a set of attributes.

Attributes

The specification of attributes such as color, material, stiffness, reversibility, origin, etc. allows you to finalize the statement according to your needs.

BOMs

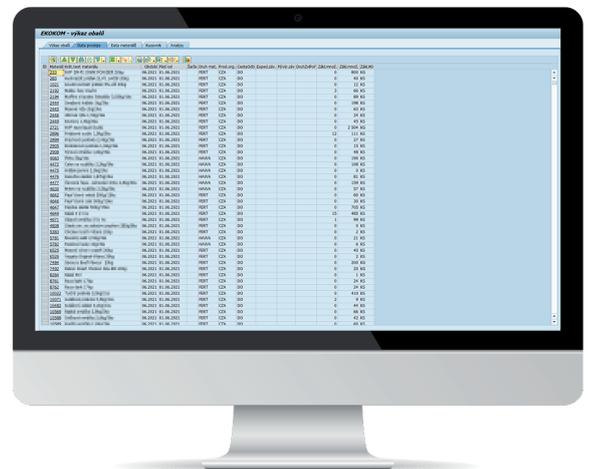
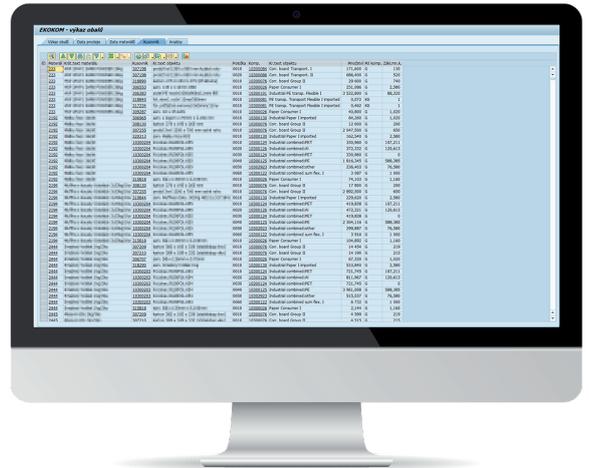
The mib:EKO-KOM solution uses standard production BOMs or special BOMs for EKO-KOM. They break down packaging materials into sub-components. BOMs can be single level or multi-level.

Sales data

The volume of packaging for the report is retrieved from SAP system based on sales statistics. The data are combined with BOM data. In next step, the output is prepared.

Bulk data creation

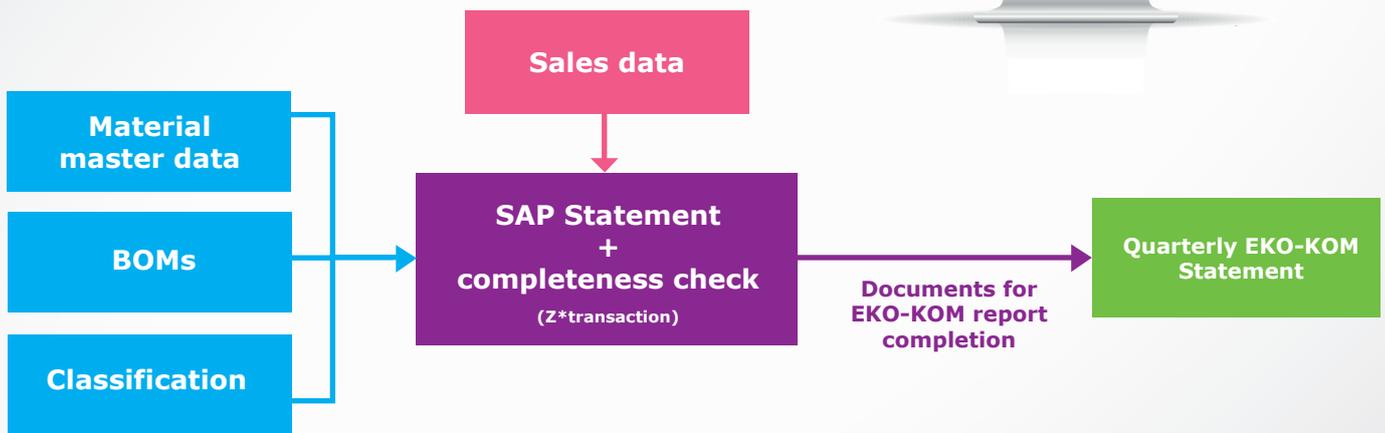
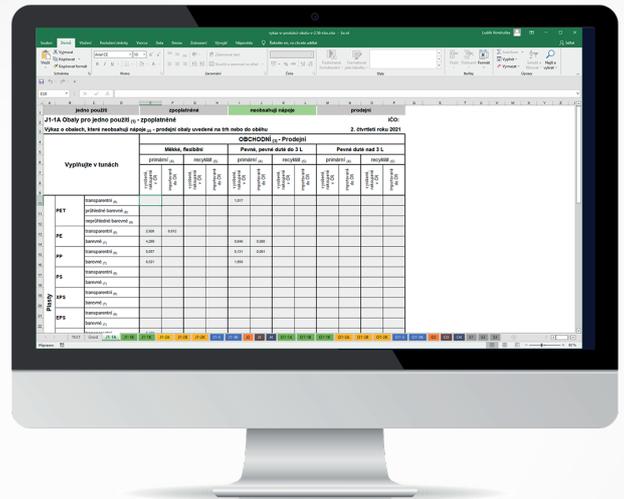
One of the advantages of mib:EKO-KOM is its readiness for data creation. To handle the large amount of data, mib:EKO-KOM makes use of integrated tools enabling the bulk uploading of data whenever a new statement is required.



Statement Completion Flow

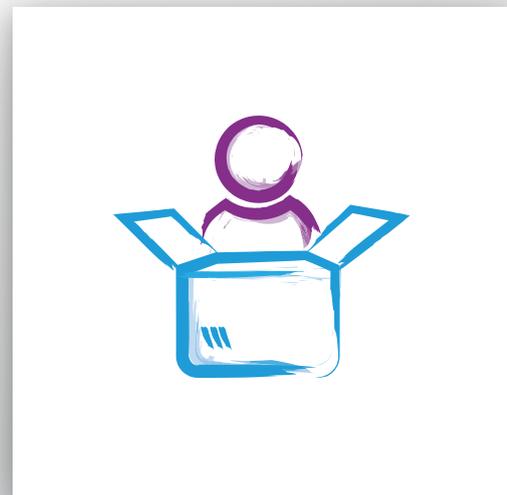
Before creating the actual statement for EKO-KOM, mib:EKO-KOM executes analysis and check for data completeness. Errors such as inconsistent weights, missing packing lists, unknown units of packaging material, etc. are identified.

After checking, the prepared data form the final basis for the automatic completion of the individual output. This is an Excel statement for Eko-kom in the structure and detail as required by latest legislation.



MIBCON package includes:

- Initial analysis of the specifics of the customer and its waste reporting system
- Analysis of existing packaging materials and development of a new data creation methodology for materials and their classification
- Initial workload optimisation and long-term sustainability support
- Training for key users
- Documentation and manuals



Why MIBCON?

- 23 years of success in the market
- SAP Partner Center of Expertise certification
- Experienced team of project managers, SAP consultants and developers

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