



ECLASS – THE STANDARD FOR MASTER DATA AND DIGITALIZATION

What is ECLASS?

ECLASS is the only standard that has established itself nationally and internationally as ISO/EC complying industry standard. ECLASS is the worldwide data standard for the classification and unique description of product master data.

Beyond the classic applications in procurement, controlling and sales, ECLASS shows its particular strength in the use for cross-company process data management and in engineering.

Complete and uniform master data are indispensable for automated and digitalized business processes, as are unambiguous terminologies. Because if they are missing, misunderstandings can hardly be avoided, leading to unnecessary delays and higher costs in the processes. Standardized master data and detailed classifications according to standards prevent these kinds of misunderstandings from arising in the first place.

Thousands of companies already rely on ECLASS. Be part of it and use the potentials of this cross-industry standard for your company.

YOUR CHALLENGES

- Decision for a self-classification or for a standard like ECLASS, ETIM, UNSPSC etc.
- Development of a company-specific concept for a classification according to ECLASS (Basic/Advanced)
- Mapping of market requirements regarding ECLASS
- Definition of classes, properties, values and class hierarchy
- Classification of own data according to ECLASS
- Missing know-how and resources to set up a classification system
- Avoidance of duplicates
- Provision of various file and data formats such as BMEcat or CSV, XML, etc.
- Different requirements of your sales markets in terms of product information, classification standards and their versioning
- Missing transparency in spare parts management
- Poor data quality

Gain competitive advantages through optimized master data according to ECLASS.

OUR SERVICE OFFERING

- 1 Joint definition of the workshop agenda and determination of your focus areas and fields that you would like to map with ECLASS
- 2 Provision and joint response to a questionnaire on ECLASS
- 3 Recording of the initial situation
- 4 Development of a catalog of goals and requirements for a possible project
- 5 Prototype on the example of two to three classes with customer data, first duplicate analysis
- 6 Presentation of the key project milestones based on a roadmap for your management



Benefit

- The workshop is useful before starting a new SAP implementation, a master data optimization project or a conversion to SAP S/4HANA



Methods

- Workshop
- Data analysis
- ClassCOCKPIT classification
- Presentation of latest studies and trends in MDM



Results

- Best practices for ECLASS
- Usable duplicate examples
- Prototype with customer data
- Roadmap
- Recommendation for action



Attendees

- Master data creator
- Department head
- Product data controller
- MDM controller

Workshop and data analysis as an optimal introduction to the goal-oriented use of ECLASS.

Learn more now?
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Would you like to learn more?

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