

## 6172 IMDS – Requirements and guidelines

### Learning objectives

Legal directives, regulations, and IMDS-based rules make materials compliance a complex and challenging task for any business. When you have completed this seminar, you will have a good understanding of the requirements and will know how to meet them. In particular, you will understand the contents of the updated guideline 001 “General Structure”, which comes into force in May 2023. This will enable you to apply its rules to ensure you can create material data sheets in the IMDS without any errors. In addition, you will gain a good understanding of the changes to other IMDS guidelines that have been introduced by the IMDS Steering Committee. You will be able to interpret the guidelines correctly and integrate them efficiently into your IMDS process. This will ensure that you can avoid unnecessary additional expenses caused by having to make corrections. You will be able to fully support a well-functioning customer and supplier relationship and avoid having any material data sheets rejected.

### Course content

- Key legal regulations
  - End-of-life Vehicles Directive 2000/53/EU and its current Annex II
  - REACH Regulation 1907/2006
  - Biocide Regulation 528/2012/EU
- Application codes in the IMDS
  - Application-relevant pure substances in the IMDS
  - Checking and setting the correct application code
- Guideline 001 “General Structure”
  - Supply chain compliance in the IMDS
  - Compliance with change management rules
  - Rule on structure mix
  - Definition, rules and guidelines “Part”
  - Definition, rules and guidelines “Semi-part”
  - Definition, rules and guidelines “Material”
  - Definition, rules and guidelines “Basic material”
  - List of basic substances (BSL), GADSL and SVHC in IMDS
- Current guideline changes, binding as of September 2022
  - Guideline 007 Steel flat products
  - Guideline 008 Electroplated fasteners
  - Guideline 011 Nonmetallic coatings
  - Guideline 012 Automotive sealers and adhesive
  - Guideline 019 E/E (Electric/Electronic)

**The accuracy of materials data in the IMDS is an essential aspect for the fulfillment of legal requirements. This seminar shows you how to avoid errors when you create material data sheets in the IMDS.**

### Webinar format

Lecture with demonstrations, Q&A

### Participants

IMDS users and personnel responsible for IMDS processes, quality management, design, materials laboratory, and environmental management

### Prerequisites

Basic knowledge of the use of the IMDS.

### Duration

360 minutes = 6 hours (plus breaks)

**Max. number of participants: 14**

### Certificate

As a participant of our authorized IMDS training courses, you will receive a certificate verifying your IMDS qualification.

### Course materials

You will receive your own copy of the in-class presentation.

### Public training course

Current prices and dates can be found on our website [www.imds-professional.com](http://www.imds-professional.com).

### Exclusive training courses

You can also book this webinar exclusively for your business. In this case, we charge a daily fee based on the number of participants.

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