

**Under the End-of-Life Vehicles (ELV) Directive, cars must be almost entirely recyclable. To meet this requirement, vehicle manufacturers and their suppliers document in IMDS, the database and archiving system, which materials each vehicle is made of.**

## >> OBJECTIVE

You will become proficient in the practical use of the IMDS and be able to independently process material data sheets (MDSs). You will also be able to register your company in the IMDS and know how to comply with its terms of use. You will become familiar with the definitions and use of the IMDS and know how to apply its basic functions. You will also be able to create, send, and manage material data sheets (MDSs), as well as create structure trees. You will learn effective search mechanisms for finding high-quality data sheets and know how to integrate them into your structure tree. You will understand change management requirements and know how to implement them confidently. You will be able to perform simple administrative tasks in the IMDS. In addition, you will know how to avoid formal rejections by re-searching and applying OEM acceptance criteria.

**Your advantage:** This hands-on course with practical exercises enables you to become proficient working with the IMDS independently.

## >> TOPICS COVERED

### Theoretical aspects of the IMDS: Any questions?

#### Getting started with the IMDS

- IMDS information pages
- IMDS registration
- Using MFA (multi-factor-authentication) when logging in
- Terms of use and GDPR

#### Definitions

- Material Data Sheet (MDSs) and Modules
- Basic substance list, GADSL and SVHC in the IMDS
- Components, semi-components and materials

#### Creation and verification of structure trees (MDS)

- Personal settings
- Creation and integration of incoming and internal data
- Checking routines in the IMDS
- Multi-sourcing
- Creation of reports (cover page/complete)

### Processes

- Change management specifications according to IMDS 001
- MDS actions (intern, send, propose, publish, forward)
- Sent MDSs
- Received MDSs
- Version control, copying, deleting

### Features at a glance

- MDS analysis
- Where-Used analysis
- Chemistry Manager
- Administration and contact persons

### Closing remarks - any questions

## >> NOTE

This training course is part of the IMDS skills pyramid. Completing the Level 1 and 2 training courses will qualify you to take the IMDS Expert (PersCert TÜV) exam.

For more information, visit [IMDS Expert \(cert.\) new - imds-professional](https://www.imds-professional.com/new-imds-expert-cert)

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### Teaching Method

Lecture and demonstrations with numerous hands-on exercises



### Duration

720 Min. (8x90 minutes)



### Max. Number of Participants

14

## >> TARGET GROUP

You want to create entries for your company in IMDS to meet the requirements of your customers as an automotive supplier.

## >> PERSONAL PREREQUISITES

Participation in our course “IMDS Basics (Theory)”, no. 6119.

## >> PERSONAL TRAINING LICENSE

During our training you are working in the official DXC training system. Additionally, you receive a free personal license ID that will be valid 4 weeks from the training.

## >> TRAINING DOCUMENTATION

You will receive a copy of the presentation used in class as a PDF.

## >> CERTIFICATE OF PARTICIPATION

You will receive a personal certificate of participation that you can use to demonstrate your qualification.

## >> PUBLIC TRAINING

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

## >> EXCLUSIVE TRAINING

This training course can also be booked exclusively for your organization, either as a webinar or as an in-person session. **Your advantage:** You choose the location, date, and number of participants, and you can set the focus areas of the content.