
IMDS ADVANCED+SCIP TRAINING CONTENT

IMDS

❖ **Introductory to work with IMDS.**

- What is IMDS (what the database is for, who is its owner and who can use it)
- Legal requirement for automotive industry (ELV, REACh, ELV China, BPR, Proposition 65, Conflict Minerals)
- GADSL (Global Automotive Declarable Substance List)
- OEM requirements and acceptance criteria
- * Company registration in IMDS (point is realized at the customer request by the appointment only)
- System login

❖ **Work with IMDS database**

- Recommendation 001
- Recommendation 019
- Other recommendations (overview)
- Basic concepts (MDS, module, component, semi-component, material, substance)
- IMDS interface overview
- Construction and work with IMDS tree structure
 - Construction and usage of new MDS/module
 - Components weights and its relations
 - Filters
 - Recyclate information
 - Working and treatment with public data (IMDS Committee Materials)
 - Clipboard
 - Supplier MDS (usage, implementation, validation, substitution)
 - System check routines
 - IMDS report generation
- MDS processing
 - MDS actions (release, send, propose, forward, receive)
 - Internal and external data publication
 - Copying and deleting
 - Obsolete function
- Change management in IMDS
 - General rules
 - Versioning
- Analysis and overview of IMDS data
 - Detail analysis for MDS
 - „Where-used” analysis -all types



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- GADSL – How To
 - Application codes
 - Published materials
 - ELV applications and its exemptions
 - IMDS requests
 - Chemistry Manager (Regulation Wizard)
 - Working principle in the supply chain
 - User personal settings and access
 - Management and administration
 - General regulatory information
 - Creating a regulatory request
 - Searching
 - ❖ **System administration**
 - New user generation
 - Defining of contact users
 - User administration
 - Organization unit generation and maintenance
 - Regulation Wizard administration tools
 - Contact data according to GDPR
 - Automatic routines
 - Statistics generation
 - ❖ **Incoming IMDS changes**
 - SCIP**
 - ❖ **Introductory to work with SCIP.**
 - What is SCIP (what the database is for, who is its owner and who can use it)
 - SCIP as a legal requirement
 - The company as a legal entity
 - Responsibility in the supply chain
 - Legal requirement for automotive industry (REACH-SVHC)
 - European Chemical Agency (ECHA) – cooperation
 - *Company registration in SCIP (point is realized at the customer request by appointment only)
 - System login
 - ❖ **Work with SCIP database (IUCLID Cloud service)**
 - Basic concepts (article, top level article, mixture, substance)
 - SCIP interface overview
 - Data import (substance reference list)
 - New article creation
 - Data cloning
 - Grouping
 - Validation of the data

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- Report generation
 - Data export
 - ❖ **Work with ECHA Submission Portal**
 - Report submission
 - Analysis of the reports
 - SCIP data update
 - Downloading the registration details
 - ❖ **System administration**
 - New legal entities
 - User generation and administration
 - Intercompany data sharing

Information:

Training time: 24h (3 days, 8h each)

All training content points are conducted on the life system and supported by practical exercises executed by training participants.

IMDS trainings are operated on the official DXC training licenses, every user receives 30-days access to the special version of IMDS training system.

SCIP training is managed on the official test version of the ECHA system.