

6191 – IMDS: Effective use of the Where-Used Analysis

Due to increasing restrictions and the regulation of substances in the EU as well as on the global market, the full data declaration system IMDS offers many options to detect critical substances in material data sheets (MDSs). In order to meet all legal requirements and to be able to continue to guarantee the conformity of your products, it is extremely important to know how to analyse your IMDS database and filter out affected substances in the IMDS.

Objective

You are familiar with current requirements and background information from practice (e.g. PFAS) and the analysis options available in IMDS. You understand the rules and the importance of adhering to IMDS change management and can access the timelines of your own data set. In addition, you are able to confidently apply the detailed MDS analysis to individual MDSs or modules by materials, classifications or basic substances. This gives you a changed view of your MDS and allows you to export the results (as CSV). You understand the powerful function of the Where-Used Analysis in IMDS and are able to check your database for individual substances, substance groups and lists based on rules or individually, as well as apply to other analysis parameters so that you can take them into account in your analysis in the future. After getting to know the new options and functions, you are able (to continue) to use the IMDS in a targeted and efficient manner in your company.

Content

- ☐ Current requirements for analysis functions
- ☐ Change Management rules from Rec001
- ☐ Detailed MDS analysis
 - Classification
 - Materials
 - Basic substances
- ☐ Where-Used Analysis
 - Rule-based selection
 - Individual selection
 - Basic substance list vs. Basic substance group
 - GADSL and REACH SVHC
 - Other analysis parameters
 - ELV Application Code Review
- ☐ Summary and questions

Webinar

Lecture with demonstrations, questions and answers

Participants

Responsible persons and users from the areas of IMDS, quality management, Design, Materials Laboratory, Environmental Management

Prerequisites

You are already familiar with the common features of the IMDS.

Duration

120 minutes

Max. number of participants: 14

Training documents

You will receive a personal copy of the presentation accompanying the lesson. For more information on IMDS please visit our website www.imds-professional.com

Public training

Current prices and dates can be found on our website www.imds-professional.com

Exclusive training

You can also book this webinar exclusively; we will then charge a participant-related daily fee. Your advantage: You determine the location, date and number of participants. On request we can take over the entire organisation.

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