

6193 IMDS - How to choose the right application codes

Objective

The requirements for compliance with legal guidelines and regulations as well as specifications of the automotive industry are increasing. The IMDS release 14.1 changes the handling of application codes.

In this context, you will learn what new tasks you will have to perform with IMDS Release 14.1 and what functions application codes assume. You will learn where to find application codes and how to check them. You will be able to determine the correct application code and set it in the system to prevent rejection reasons in advance. In this way, you guarantee compliance with the legal directive (ELV) and thus meet the requirements of the automotive industry.

In addition, you will learn about the changes in IMDS 14.1 regarding application code 5 on lead and lead compounds in components.

Content

- ☐ What are application codes?
- ☐ What has changed in IMDS release 14.1?
- ☐ How to find application relevant basic substances in the IMDS?
- ☐ Which rules have to be followed?
- ☐ What is the role of material classification?
- ☐ How do I find the correct application code?
- ☐ How do I set the application code in IMDS?

Online training

Lecture with demonstration and discussion

Participant group

You want to learn specifically about application codes in IMDS.

Personal requirements

Basic knowledge in using a PC and the internet as well as knowledge in using the IMDS.

Technical requirements

PC with internet access

Duration

120 minutes

Max. number of participants: 14

Further training courses

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

Exclusive training

You can also book this training exclusively. Your advantage: You determine the date and the content can be adapted to your wishes and requirements.

Please ask for your personal offer:

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Our knowledge from our international practice in the area of IMDS service flows into this training and we pass on helpful tips and problem solutions from our daily work to you!