6194 Webinar REACH Annex XIV – Sunset Date

Goal
You are able to understand the challenges that come with the controlling of chemicals regarding serial parts, spare parts, tuning parts and packaging (REACH in connection with CLP / GHS), and more specifically REACH Annex XIV, in manufacturing industries and commercial enterprises. Within the range of your tasks, you can find solutions for the detection and replacement of basic substances and put them into practice. This enables you to declare materials for your products in compliance with law.

Important Information “Sunset Date”
Each year on the “Sunset Date” (day of last use), specific basic substances expire EU-wide. Those basic substances are defined in Annex XIV of the REACH regulation. In the past, certain substances have already been concerned by the Sunset Date. Because of the Sunset Date, many car and motorcycle manufacturers, major automotive suppliers, mechanical engineers, clothing and toy manufacturers as well as buyers of packaging want to know whether the products or packaging supplied to them contain for example plasticizers or chromium trioxide. Usually, this also includes setting a schedule for finding and introducing substitutes. In a few cases, there are exceptions that may be exercised.

Content
☒ Why will you get more requests of your customers concerning REACH Annex XIV in the future and how should you respond? (Examples: GM, Nissan)
☒ What questions may product buyers ask vendors when it comes to chemicals in packaging?
☒ What options do you have in order to answer those questions asked by buyers?
☒ Are there any criteria for how urgent the answers to such questions are, and for the implementation of measures?
☒ Are there any criteria for what you need to do for your customers - and by when?
   - Supplier management: contractual obligations (QM, UM)
   - Collecting material data on use of plasticizers: in which products and packaging can they be found, and where?
   - Your own / other’s information: check if your stock is up to date
   - New request of data due to change management of materials (e.g. IMDS Change Management)
   - Identifying the origin of plastics that contain plasticizers: EU
☒ In the IMDS/CDX system, what does it mean if basic substances in the material data sheet (MDS) of your product are underlined?
☒ „How do I make arrangements to ensure that my products and packaging comply with law in the future”
   - Criteria for the choice of substitutes that will not again be regulated by law in the long term
☒ What does REACH implies for private individuals and if you’re your company supplies to consumers?

Learning method
Presentation and demonstration

Participants
Packaging and material engineers; purchasers; IMDS and CDX users in general; staff in the area of environment protection, quality assurance or occupational safety; staff of legal departments or product distribution

Requirements
Basic knowledge in the use of PC and internet as well as basic knowledge in the area of material databases such as IMDS or CDX

Technical requirements
PC with internet connection
(More details on our website)

Recommended:
Client Manager Account in IMDS

Training duration
120 minutes

Maximum number of participants: 8

Public training
Current fees and dates can be found on our website www.imds-professional.com.

Exclusive training
You can also book this training exclusively.
Your advantage: You set the time and the content may be customized according to your personal needs and requirements.

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This webinar draws on our extensive knowledge gained through international practice in IMDS and REACH service. We provide you with helpful tips and solutions from our daily work experience.