

9.-10.3.2017: REACH 2018 SME workshop – road to successful registration

Unterlagen zur Veranstaltung in der WKÖ

- **Opening speech** | Ulrike Rabmer-Koller, President UEAPME / Vice-president WKÖ
[Video](#)
- **Overview of the registration process: Seven phases to successful registration** | Christel Musset, Director of registration, ECHA
[Video](#), [Präsentation](#)
- **Basics of substance identification** | R. Arno Wess, Expert Consultant, Envigo CRS (Switzerland) Ltd., Regulatory Consulting
[Video](#), [Präsentation](#)
- **Working in a SIEF**
 - Experiences of a co-registrant | Mariano Alessio Verni, General Manager, SILC fertilizzanti, Italia
[Video](#), [Präsentation](#)
 - Experiences of a lead-registrant | Marko Grčar, Regulatory Affairs Manager, Belinka Perkemija, d.o.o., Slovenia
[Video](#), [Präsentation](#)
- **REACH registration and downstream users** | Christian Gründling, Technical director, Federation of the Austrian Chemical Industry (FCIO)
[Video](#), [Präsentation](#)
- **Background and in practice: Registration dossiers / data-collection / testing**
 - Eva Valkovicova, Scientific expert, ECHA
[Video](#), [Präsentation](#)
 - Karine Van de Velde, Director, REACH Orphan Substances Consortium (ROSC)
[Video](#), [Präsentation](#)
- **Overview of the data- and cost-sharing-process** | Daniel Sompolski, Data sharing coordinator, ECHA
[Video](#), [Präsentation](#)
- **Available ECHA support and national helpdesks** | Peter Schindler, Austrian National Helpdesk, Umweltbundesamt GmbH
[Video](#), [Präsentation](#)
- **REACH-IT, IUCLID and other IT tools followed by practical presentation of IT -examples (e.g. searching for info on ECHA's webpage, using REACH-IT and IUCLID for registration)**
 - Francois Le Goff, IT-Expert, ECHA
[Video Part 1](#), [Video Part 2](#), [Präsentation](#)
 - Alexis Quintana-Sainz, IT-Expert, ECHA
[Video](#), [Präsentation](#)
- **Chemicals Safety Assessment under REACH – How registrants can efficiently generate and communicate information on safe use of their substances** | Andreas Ahrens, Scientific expert, ECHA
[Video](#), [Präsentation](#)

Stand: 06.12.2017