

Free Webinar

Your REACH and CLP advantage

## Exposure Assessment and Risk Management of Hazardous Materials in the Workplace

1 March 2016, 10:00-11:30 GMT



### Introduction

Manufacturers and formulators in the UK are being driven by two requirements when handling hazardous materials. The first is the need to ensure worker safety from the Chemical Agents Directive (CAD), implemented in the UK through the Control of Substances Hazardous to Health (**COSHH**) Regulations; the second is **exposure assessment** for manufacturers', importers' and down-stream users' compliance under the **REACH** Regulation. Essentially Exposure Scenarios are the foundation for both REACH SDSs and CAD risk assessment

There are several **IT tools** now available that go beyond the simple control banding approach as exemplified by COSHH Essentials and give quantitative estimates of exposure in a number of different work place scenarios. The quantitative assessment tools are included in Chapter R.14 of the ECHA *Guidance on Information Requirements and Chemical Safety Assessment*, and are incorporated into **chemical safety assessment**. These tools have been evaluated in an EU-wide study entitled **ETEAM** (Evaluation of Tier 1 Exposure Assessment Models), which was endorsed by ECHA.

Hosted by REACHReady, this webinar will be presented by **Prof. Geoff Le Gry** (Prefusion LLP) and **Dr. Henri Heussen** (Cosanta BV). Prefusion LLP is a REACHReady Approved Service Provider.

---

### Who should participate?

This webinar is aimed at Health & Safety Practitioners and Operations Managers from EU chemical and pharmaceutical companies. It will also interest Health & Safety Consultants.

---

### Why participate?

This webinar will review some of the results of the ETEAM study including a comparison of various IT tools with reliability, user reproducibility, user friendliness, etc. Using Stoffenmanager as an example, this webinar will demonstrate how IT tools can support companies in undertaking routine risk assessments and managing data, which can be used under either CAD or REACH.

Following the main presentation, our speakers will provide answers to participants' questions during a dedicated Q&A session.

---

### Date and time

The webinar will take place from **10:00 until 11.30 GMT** on **1 March 2016**.

---

### Reserve your place

To participate in this free webinar please send your contact details (name, organisation, email address) to [events@reachready.co.uk](mailto:events@reachready.co.uk). **Places are limited** so contact us today!

For full details of our ongoing programme of events visit the REACHReady website [www.reachready.co.uk](http://www.reachready.co.uk)