

## Registration Form

**Surname/Name:**

**Institution:**

**Address:**

**E-mail:**

Please fill in the registration form and return it per fax or send an e-mail **before the 1st of November 2007**. Only a **limited number of participants** (up to 25) will be admitted to this workshop.

Participation is free of charge. Please note that we will not be able to offer any reimbursement for travel expenses. In cases of special need we can finance parts of travel expenses. Please contact us.

## Contact

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For further information on DIALOGIK,

please visit:  
[www.dialogik-expert.de](http://www.dialogik-expert.de)



## OSIRIS Project

The OSIRIS project will develop integrated testing strategies (ITS) fit for REACH that enable risk managers to significantly increase the use of non-testing information for regulatory decision making, and thus to minimise the need for animal testing.

To ensure optimal uptake of the results obtained in this project, end-users in industry and regulatory authorities (EU-Stakeholders) will be closely involved in monitoring and in providing specific technical contributions to this project.

More information: <http://www.osiris-reach.eu/>

## The workshop

This OSIRIS First Expert Workshop is a sequence of at least four workshops in the project, which are aimed at initiating a continuous dialogue between the project members and the EU-Stakeholders. In this workshop, representatives of Pillar 4 (Integration Strategies and Tools) will present their research plans and ask for feedback from experts. The feedback is organized in the form of a Group Delphi.

This workshop is part of Pillar 4 which is coordinated by Dr. J.J.M. (Han) van de Sandt, TNO Quality of Life, Utrechtseweg 48, 3704 HE Zeist, The Netherlands.

## OSIRIS First Expert Workshop



**REACH or  
Optimized Strategies for Risk  
Assessment of  
Industrial Chemicals through  
Integration of Non-Test and Test  
Information**

**November 28-29, 2007**

**Stuttgart, Germany**



# OSIRIS First Expert Workshop

REACH or Optimized Strategies for Risk Assessment of Industrial Chemicals through Integration of Non-Test and Test Information



## Wednesday, 28. November 2007

- 14.00 **Welcome and Introduction**  
*Dr. J.J.M. (Han) van de Sandt, TNO Quality of Life, Zeist, The Netherlands*  
*Prof. Dr. Ortwin Renn, DIALOGIK & University of Stuttgart*
- 14.30 **OSIRIS Pillar 4: Envisioned products and procedure**  
What is the state of the art?  
What are the open questions of the workshop?
- 15.15 **Delphi method: aim and procedure**  
Introduction to method  
Result of the written survey of experts
- 15.30 **First Round: Group Experts Delphi: break out in smaller groups**
- 17.00 Coffee break
- 17.30 **Plenary Discussion: Justification of Group Results**
- 19.00 Adjourn, invitation for a joined dinner

## Thursday, 29. November 2007

- 9.15 **Feedback from day 1,**  
**Second Round: Group Experts Delphi: break out in smaller groups**
- 10.45 Coffee break
- 11.15 **Plenary Discussion: Justification of Group Results**
- 12.30 Lunch
- 13.30 **Third Round: Group Experts Delphi: break out in smaller groups**
- 14.30 Coffee Break
- 15.00 **Plenary Discussion: Justification of Group Results**
- 15.30 **Concluding Session: General Feedback**
- 16.00 End of the workshop

## Main questions of the workshop

How to assess quality, relevance and uncertainty of data and use them in a weight-of-evidence approach?

How can we assure that focus of the OSIRIS Toolbox compliments existing international efforts in the field?

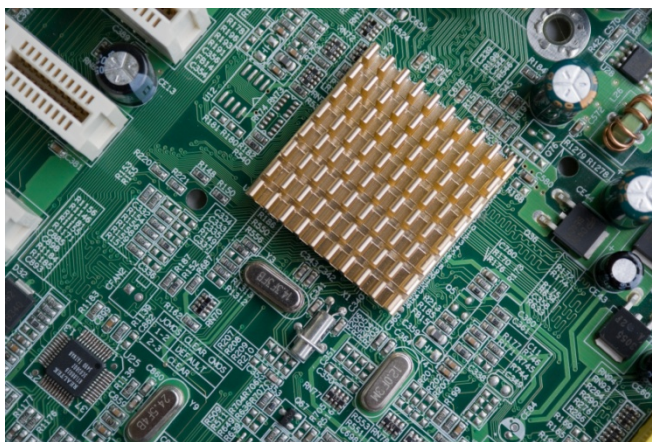
Which activities should be performed with priority with respect to endpoints and databases?

## Group Delphi

Experts from industry and EU regulatory authorities are invited to share their views on open questions. All participants are divided into small groups. Their task is to respond to a number of quantitative questions that reflect degrees of variability in the judgments about interpretation, importance or feasibility.

## Venue

Waldhotel Degerloch, Guts-Muths-Weg 18  
70597 Stuttgart, Germany



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