

## Further REACH services

### Only Representative Service

for Non-EU manufacturer in order to keep existing distribution channels and to be flexible on EU-customers.

### REACH-IT / IUCLID 5

through our partner firms the following services are offered:

- IUCLID 5 seminars and inhouse trainings
- IUCLID5 as managed service
- measures affecting your IT systems

### Legal advice within REACH

through international law firms for

- Interpretation of scope and definitions under the REACH Regulation
- consortium agreements
- Advice regarding appeal procedures
- Advice regarding cost sharing agreements and in arbitration procedures

## Contact

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An Expert of



Your REACH service provider



## REACH

The EU regulatory framework REACH (Registration, Authorisation, Evaluation of Chemicals) entered into force on 1 June 2007. REACH affects 'new' and 'existing' substances.

Manufacturers, importers and to a certain extent downstream users of existing substances (on the market before September 1981) are enforced to register all substances of a production / import volume exceeding 1 t/a. Each registration submission will consist of a Technical Dossier and, for substances above 10 tonnes, a Chemical Safety Report (CSR). Failure to register will mean that the substance cannot be manufactured or imported.

Substances must be pre-registered between 1st June and 1st December 2008 (inclusive) in order to benefit from extended registration deadlines.

**REACH ChemConsult GmbH –  
your partner to comply with REACH**



## Our services to implement REACH

We offer customised services for manufacturers, importers and downstream users to meet the requirements of REACH in a cost-effective way.

### Taking over permanent duties from REACH

### Inventory check / clarification of your roles and duties

### Assessment on REACH obligations according to your roles

### Pre-registration dossiers

### Data gap analysis - Data quality check

### Develop intelligent test strategies

- including waiving justified by QSAR-calculations, read across, lack of exposure and substance properties

### Monitoring of necessary tests

- Propose and monitor studies in certified labs

### Assessment of usages, exposures and hazard of substances

### Registration dossiers

- IUCLID 5 data sets
- technical dossiers, chemical safety reports

### Support during (pre-)registration

- Participation in (pre-)SIEFs
- Representation in consortia
- Communication with authorities
- Post submission support

### REACH-IT / IUCLID 5 support

- through our partners an optimal support on REACH-IT and IUCLID 5 is offered (see back)

### Legal advice within REACH

- through international law firms (see back)

## Our expertise

The experts of Chem Consult combine a long time professional experience in chemical assessment, in developing, performing and monitoring of (eco)-toxicity tests and in process risk assessment towards health, safety and environmental regulations and standards from activity at the chemical industries and governmental agencies.

### Chemical registration procedures

- Registration of plant protection products (Germany)
- Registration of active ingredient according to EC Directive 91/414/EEC
- Registration of new substances according to EC Directive 92/32/EEC
- Registration of human drugs according to EMEA Directives

### Chemical assessment programmes<sup>1</sup>

- German national existing chemicals assessment programme
- EC's existing chemicals assessment programme
- OECD's ICCA HPV<sup>2</sup> programme

### Scientific research experience

Participation in the development and performance of toxicity tests and bioaccumulation studies:

- CEFIC-LRI-project: Comparison of soil and sediment ecotoxicity data and test methods, CEFIC-Project no: ECO-1-CTUD-0101
- German EPA-research projects: Validation of sediment toxicity and bioaccumulation tests with endobenthic aquatic Oligochaetes by two international ring tests, FKZ: 202 67 429, 202 67 437

<sup>1</sup> at Advisory Committee on Existing Chemicals (BUA) of the German Chemical Society (GDCh)

<sup>2</sup> International Council of Chemical Associations (ICCA), launched a global Initiative on the assessment of High Production Volume (HPV) chemicals