

# Workshop REACH compliance - Introduction

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### **The REACH Regulation**

- Registration
- Evaluation
- (Restriction)
- (Authorisation)



#### Registration

- Submission of registration dossiers for all substances above 1 t/a to the European Chemicals agency ECHA
- Following a superficial completeness check a registration number is assigned.



#### **Evaluation**

- Assessment of dossier compliance by ECHA
- Assessment of substances by Member States in case of a concern requiring further information
- Limitation: Under evaluation, only additional information/testing may be requested and decisions may only be addressed to registrants (manufacturers and importers)
- The administrative burden to authorities is high



#### What means compliance under REACH?

- Compliance means that all information according to Article 10 is included into the registration dossier, e.g
  - description of the substance identity
  - the classification and labelling of the substance
  - summaries of all required studies; the higher the tonnage, the more information is required
  - Justifications in case of adaptations (standard studies have not been performed)



#### Why is incompliance unacceptable?

- Serious hazardous properties may be missed
- Users of the substance may falsely assume the use of substances to be safe
- Ignorance of serious long-term effects of widely used substances may have disastrous consequences



### Compliance - a challenge to industry and ECHA

- Detailed information requirements are laid down in Annexes VI to XI
- REACH tries to minimise animal testing and testing cost to industry
- REACH contains many options to avoid testing (waiving of standard tests)
- Expert judgement is often necessary to decide whether standard testing is necessary
- Divergence of views among experts is frequent
- There is a substantial risk that ECHA decisions are appealed against or challenged in court



## **Economic incentives to comply with REACH?**

- Liability regimes promote testing for short-term effects
- However, they do not promote testing for longterm effects - rather the contrary



## White Paper - Strategy for a future Chemicals Policy (2001)

Liability is usually based on the principle that those who cause damage should pay compensation for that damage. However, in order to be held liable, it is generally required that a causal connection be proven between the cause and the resulting damage. This is often virtually impossible for injured parties if cause and effect occur far apart in time and if adequate test data on the effects of substances are not available.



#### **REACH** regulation, article 41(5)

To ensure that registration dossiers comply with this Regulation, the Agency shall select a percentage of those dossiers, no lower than 5 % of the total received by the Agency for each tonnage band, for compliance checking.

Is there a need to check more than 5% of the dossiers for compliance?

The BfR projects presented at this workshop feed into the political debate on future priorities under REACH