European industry has invested into the collection and generation of high quality data for the REACH Registration dossiers. This links with a core objective of REACH: to improve Europe’s knowledge of the chemicals it uses. REACH Registration datasets should be used as widely as possible now they have been developed. In turn, the metals sector commits to keep their data up-to-date and state-of-the-art.

**How can we make best use of REACH data?**

- **Composition**
- **Hazard**
- **Exposure**
- **Uses**
- **Risks**
- **Risk Management**
- **Volume**

**This information can be used to:**

- Ensure and document a risk-controlled environment
- Develop tools to improve risk assessment and management
- Support Better Regulation, through consistent use in other EU legislation
- Share with other jurisdictions for helping meet International Sustainable Chemicals Management objectives

**OUR CALL:**

Accurate REACH data should be the starting point for all risk assessments, and the cornerstone of a risk-controlled Europe.