REACH, DIAGNOSIS AND SUPPORT

Anticipating to secure your supplies



Your expectations



You would like to:

Understand the REACH regulation and the ROHS Directive

Acquire a method to meet the regulatory expectations of REACH and ROHS, respond to customer demands and fulfil the requirements with respect to your suppliers

Check the presence of regulated substances in your articles, processes (mechanical and surface treatment) and materials (metallic and polymer)

Secure supply and production

Anticipate and control chemical risk management

Our solutions



Regulatory watch, technology watch and anticipation

Training and awareness raising for the REACH regulation and ROHS directive

Audit or diagnosis of the company with respect to REACH and ROHS

Status and responsibilities of the company with regard to REACH and/or ROHS

Material Safety Data Sheet (MSDS) analysis

Identification of regulated and hazardous substances: SVHC (candidate list, authorisation list (ANNEX XIV) and restriction list (ANNEX XVII))

Inventory of mechanical materials and processes affected by REACH and/or RoHS

Assistance for communication with customers, suppliers and institutions

Identification of the substances to be substituted in accordance with REACH and ROHS

Decision support: Authorisation or substitution file? (ECHA file)

Establishment of a formal plan for compliance with REACH and ROHS

Validation of the plan for compliance with REACH and ROHS

Your benefits







Our mechanical engineering expertise: surface treatment, metallic and polymer materials, associated with our knowledge of the regulation

Expertise in the traceability of metallic and polymer materials which may contain regulated substances Involvement of CETIM in the standardisation committees

Tailored assistance: training, awareness raising, regulatory watch, audit, diagnosis and substitutions

Extensive experience working with major industry leaders as well as SMEs and intermediate-sized companies

