No.	EU REACH Registration phrase	What you need to know	How we can support you
1	Clarifying your obligations	- Do I need to register? - Does my substance need to be registered? - How to characterize and identify your substance? - What do you need to consider for your business?	- REACH Impact analysis - Only Representative service according to Article 8 of REACH - Substance identification testing incl. study monitoring
2	Finding your co-registrants	- Establishment of substance identification (sameness)	- Creation and submission of an inquiry according to Article 26 of REACH - Development of a registration strategy based on ECHA inquiry result
3	Get organized with your co-registrants	- Creating a new joint registration; or - Joining an existing joint registration	- Data sharing negotiation with lead registrant/consortium/data owner - Practical advice for sharing data - Advice on which method to use for registration: (a) member of joint submission; or (b) member of joint submission but full/partial opt-out data sharing; or (c) individual submission, if possible
4	Assessing hazard and risk	- Information requirements for the substance you wish to register, based on its tonnage band	- Data gap analysis - Development of strategy for gathering the data - Adaptation of standardized information to the conditions laid down by REACH - Avoid unnecessary testing on animals (weight of evidence, QSAR methods, in-vitro methods, grouping of substances and read-across) - Study monitoring for new tests, if required - Determination of Classification and Labelling of the substance according to CLP - PBT/vPvB assessment - Preparation for chemical safety report, exposure scenario assessment, safety data sheet etc.
5	Creating your registration dossier	- The registration dossier needs to be created with IUCLID	- Download and install IUCLID - Creation of the substance dataset - Creation of the registration dossier - Review the registration dossier - Run the dissemination preview to see what will be published online - Export the registration dossier

6	Submitting your registration dossier	- Check your company details - Check your company size - The registration dossier shall be submitted through REACH IT	- Consulting on your company size - Determination of the reduced fees for Small and Medium-sized Enterprises (SMEs) according to REACH Fee Regulation - Submit the registration dossier through REACH-IT - Consulting on registration invoice issued by ECHA and coordination of the payment - Consulting on registration confirmation issued by ECHA - Registration communication down the supply chain.
7	Keeping your registration up to date	- Post-registration obligations - Respect the deadlines for updating	- Monitor the triggers for updating - Collaborate with your co-registrants - Prepare for updating your registration - Update and submit your registration
No.	**EU REACH Post-registration**	**What you need to know**	**How we can support you**
1	Evaluation	- Dossier evaluation - Substance evaluation	Dossier evaluation: - Consulting on compliance checks and/or examination of testing proposals - Registration dossier update upon ECHA's request - If required, generation of new tests and data sharing negotiation between co-registrants Substance evaluation: - Consulting on substance listed in the CoRAP to clarify whether use poses a risk to human health or the environment.
2	Authorization (if required)	- Substance of very high concern identification - Recommendation for the Authorization list - Applications for authorization	Consulting on - SVHC substances, adding SVHCs to the candidate list - recommendation for the authorization list and exemptions - Application for authorization
3	Restriction (if required)	- Restriction process	Consulting on - Restriction process - ECHA's activities on restrictions - Preparation of a restriction proposal, Information on restricted substances

CoRAP: Community Rolling Action Plan
IUCLID: International Uniform ChemicaL Information Database
QSAR: Quantitative Structure–Activity Relationship
PBT: Persistent, Bioaccumulative and Toxic; vPvB: very Persistent and very Bioaccumulative