

Information on REACH Consortia

Selenium-Tellurium

June 2020

General Information	
Name of commodity	Selenium and compounds, Tellurium and compounds
Name of consortium/consortia	REACH Selenium & Tellurium Consortium
Official launched on (date)	1st of January 2009
Scope (e.g. substances)	Registration of selenium and tellurium substances For current substance list please see page 3 or contact SeTeCo@consortia-management.com
Number of members + comment if appropriate	9 member companies
Minimum fee for consortium	Companies interested in one of several of the below substances are recommended to buy a letter of access (LoA). Costs are calculated based on the substance, type of registration and tonnage. Please contact SeTeCo@consortia-management.com for further information.
Brief description of membership profile (e.g. manufacturers, ORs, companies per legal entity etc.)	International companies representing manufacturers and traders and their affiliates



Status and Comments	
Major review of agreement and structure (if relevant)	Some amendments of the substance list and re-election of internal groups Amendment of rules for data sharing beyond EU-REACH The cost sharing model has been revised to comply with Commission Implementing Regulation (EU) 2016/9 including costs allocation to the group of selenium and the group of tellurium compounds
“OR” and “importers” in consortium/a	European affiliates of Member companies register either as manufacturers, importers or only representatives of their non-EU manufacturers
Technical work	Coordinated by a Technical Working Group (TWG), scientific experts and laboratories the lead dossiers for the below substances have been completed. The working program for the coming years are dossier updates, general improvements and improvements following the MISA project (see https://echa.europa.eu/misa). This includes among others <ul style="list-style-type: none"> • updated literature search; • revised/improved assessment if needed; • revised/improved use mapping and exposure assessment if needed; • revised/improved dossiers for UVCBs if needed • Performance of new studies if required; For further information please contact se-te@com4chem.de
Pre-existence of RA	None
Collection of data from DU	Members involved their DUs for identification of uses and description of existing risk management. However, DUs not yet involved are invited to provide information on uses and safe handling of the registered substances. For further information please contact se-te@com4chem.de
SIEF Has one of your members ticked the “SIEF facilitator” box? Proposed lead registrant	Consortium members, who have been elected as Lead registrants ticked the SFF box. Companies interested In a LoA should contact: SeTeCo@consortia-management.com The consortium secretariat is responsible for SIEF communication including regular SIEF reports and LoA management on behalf of the SFF/LRs.
Contacts with other consortia for exchange of data	The REACH Selenium & Tellurium Consortium shares data with other metal consortia under the Eurometaux umbrella.
Upcoming meetings	Regular meetings of the Technical Working Group and the Management Committee General Assembly meets once a year
Other comments (if relevant)	

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Selenium compounds

	Compound	EINECS	CAS	t/a	Type of dossier
1	Selenium	231-957-4	7782-49-2	100-1000	Full dossier
2	Selenious acid	231-974-7	7783-00-8	100-1000	Transported isolated intermediate
3	Sodium selenite*	233-267-9	10102-18-8	10-100	Full dossier
4	Barium selenite	237-280-0	13718-59-7	10-100	Full dossier
5	Zinc selenite	237-048-9	13597-46-1	100-1000	Full dossier
6	Sodium selenate	236-501-8	13410-01-0	10-100	Full dossier
7	Selenium dioxide	231-194-7	7446-08-4	10-100	Full dossier

Tellurium compounds

	Compound	EINECS	CAS	t/a	Type of dossier
1	Tellurium	236-813-4	13494-80-9	100-1000	Full dossier
2	Tellurium dioxide	231-193-1	7446-07-3	100-1000	Full dossier

UVCB compounds

	Compound	EINECS	CAS	t/a	Type of dossier
1	Precipitate from tellurium containing acid solutions by copper metal cementation	943-528-5	2415991-19-2	10-100	Transported isolated intermediate
2	Leach residues, tellurium	273-814-9	69029-73-8	> 1000	Onsite isolated intermediate
3	Slags, tellurium	273-828-5	69029-86-3	100-1000	Transported isolated intermediate
4	Se-Te Concentrates	932-075-9	Not assigned	100-1000	Transported isolated intermediate

