

## Information on REACH Consortia

### Nickel REACH Consortia (Nickel Consortium 1, 2 & 3)

July 2022

General Information	
<b>Name of commodity</b>	Nickel Institute - Brussels Office
<b>Name of consortium/consortia</b>	<ul style="list-style-type: none"> <li>Nickel Consortium 1</li> <li>Nickel Consortium 2</li> <li>Nickel Consortium 3</li> </ul>
<b>Official launch on (date)</b>	1 February 2007
<b>Scope (e.g. substances)</b>	Pre-registration support, registration dossier, evaluation of dossier and substance, data sharing (authorisation currently out of the scope) <b>Ni Cs 1 (RA substances):</b> Ni metal, Ni dichloride, Ni sulphate, Ni dinitrate <b>Ni Cs 2 (Ni inorganic compounds):</b> Ni (hydroxy)carbonate, Ni bis(sulphamidate), Ni di(acetate), Ni monoxide, Ni dihydroxide, Ni sulphide, Ni subsulphide and Ni bis(dihydrogen phosphate) <b>Ni Cs complex materials:</b> Ni matte .
<b>Number of members + comment if appropriate</b>	50 Regular members
<b>Minimum fee for consortium</b>	3 ways to get access to the data required for REACH (volume-based fees): <ol style="list-style-type: none"> <li>Join the relevant Ni Cs</li> <li>Purchase a Letter of Access (to register substances covered under Ni Cs)</li> <li>Purchase a License to Use (to register substances outside Ni Cs)</li> </ol>
<b>Brief description of membership profile (e.g. manufacturers, ORs, companies per legal entity etc.)</b>	EU manufacturers, non-EU manufacturers and importers (by company group). The non-EU manufacturers can delegate to their Only Representative by signing a Power of Attorney document for each of the groups (WG, ST & GA).



Status and Comments	
<b>Major review of agreement and structure (if relevant)</b>	Structure has been reviewed in 2011. Agreements for joining the Consortia and for Letter of Access / License to Use are ready and available
<b>“OR” and “importers” in consortium/a</b>	See above
<b>Pre-existence of RA</b>	Yes, for the following substances: Ni metal, Ni dichloride, Ni sulphate, Ni dinitrate
<b>Registration</b>	The <b>13</b> substances covered by the Nickel REACH Consortia have been successfully registered by the 2010 deadline and the registration dossiers are updated on a regular (annual) basis
<b>SIEF</b>  <b>Has one of your members ticked the “SIEF facilitator” box?</b>  <b>Proposed lead registrant</b>	During this pre-SIEF phase, the Secretariat received biweekly updates from the potential SIEF Facilitators to track the activities of the pre-SIEF.  Yes, the members of the Ni Cs were SIEFs Facilitators and are now Lead Registrants for all of the substances included in the Ni Cs.  The Ni Cs communicate to SIEF members via: <ul style="list-style-type: none"> <li>- A Public website dedicated to REACH, SIEF members and Ni substances: <a href="http://www.nickelconsortia.eu">www.nickelconsortia.eu</a></li> <li>- A SIEF Newsflash for each substance sent to all pre-SIEF and SIEF members to inform the industry on REACH progresses in preparation of registration file.</li> <li>- A dedicated person for the communication to SIEF. All demands can be addressed to <a href="mailto:reach@nickelinstitute.org">reach@nickelinstitute.org</a></li> </ul>
<b>Contacts with other consortia for exchange of data</b>	<ul style="list-style-type: none"> <li>- Fe, Co, Al, Cu, EPMF, Pb, As: exchanges of effects data</li> <li>- Cr, Cd, Mn, Si, Fe, Mo, Co, Zn, Ag: communication with common DUs</li> </ul>
<b>Upcoming meetings</b>	<ul style="list-style-type: none"> <li>- REACH WG, ST &amp; GA: September 29&amp;30, 2022</li> <li>- REACH WG &amp; ST: March 30, 2023</li> </ul>
<b>Other comments (if relevant)</b>	The 13 substances covered by the Nickel REACH Consortia have been successfully registered by the 2010 deadline. The dossiers are updated on a yearly basis. For more information, please visit <a href="http://www.nickelconsortia.eu">www.nickelconsortia.eu</a> or contact <a href="mailto:reach@nickelconsortia.org">reach@nickelconsortia.org</a>

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