

Information on REACH Consortia

Antimony

7 December 2016

General Information																																									
Name of commodity	International Antimony Association (i2a) (Belgian non-profit association vzw)																																								
Name of consortium/consortia	International Antimony Association (i2a)																																								
Official launched on (date)	January 2008																																								
Scope (e.g. substances)	<p>The International Antimony Association (i2a) is a non-profit association whose mission is to gather, study and disseminate information on the safe use of antimony and antimony compounds, especially with regard to the relevant environmental, health and safety regulations. In the specific context of EU-REACH and EU-CLP, i2a acts as Secretariat to support lead and member registrants of joint submissions of data on antimony and antimony compounds. In this role, i2a monitors scientific developments and changes in the REACH and CLP regulations, prepare the relevant registration dossier updates, and provides access to the resulting data, risk assessment and classification conclusions, as relevant.</p> <table border="1"> <thead> <tr> <th></th> <th>Name</th> <th>EC#</th> <th>CAS#</th> <th>Tonnage band (t/a)</th> </tr> </thead> <tbody> <tr> <td>Sb</td> <td>ANTIMONY METAL</td> <td>231-146-5</td> <td>7440-36-0</td> <td>> 1000</td> </tr> <tr> <td>ATO</td> <td>DIANTIMONY TRIOXIDE</td> <td>215-175-0</td> <td>1309-64-4</td> <td>> 1000</td> </tr> <tr> <td>SHHA</td> <td>SODIUM HEXAHYDROXOANTIMONATE</td> <td>251-735-0</td> <td>33908-66-6</td> <td>> 1000</td> </tr> <tr> <td>SAA</td> <td>SODIUM ANTIMONATE (A)</td> <td>239-444-7</td> <td>15432-85-6</td> <td>100-1000</td> </tr> <tr> <td>ATEG</td> <td>DIANTIMONYTRIS(ethylene glycolate)</td> <td>249-820-2</td> <td>29736-75-2</td> <td>100-1000</td> </tr> <tr> <td>APO</td> <td>DIANTIMONY PENTOXIDE</td> <td>215-237-7</td> <td>1314-60-9</td> <td>100-1000</td> </tr> <tr> <td>ATS</td> <td>ANTIMONY TRISULFIDE</td> <td>215-713-4</td> <td>1345-04-6</td> <td>10-100</td> </tr> </tbody> </table>		Name	EC#	CAS#	Tonnage band (t/a)	Sb	ANTIMONY METAL	231-146-5	7440-36-0	> 1000	ATO	DIANTIMONY TRIOXIDE	215-175-0	1309-64-4	> 1000	SHHA	SODIUM HEXAHYDROXOANTIMONATE	251-735-0	33908-66-6	> 1000	SAA	SODIUM ANTIMONATE (A)	239-444-7	15432-85-6	100-1000	ATEG	DIANTIMONYTRIS(ethylene glycolate)	249-820-2	29736-75-2	100-1000	APO	DIANTIMONY PENTOXIDE	215-237-7	1314-60-9	100-1000	ATS	ANTIMONY TRISULFIDE	215-713-4	1345-04-6	10-100
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Number of members + comment if appropriate	33 full and 3 associate members															
Minimum fee for consortium	4850 euro (annual membership fee for smallest tonnage band in 2017) (companies become member of the i2a association. There is no separate consortium).															
Brief description of membership profile (e.g. manufacturers, ORs, companies per legal entity etc.)	Full Membership is open to legal entities who are producers or importers of antimony compounds. Associate Membership is open to legal entities that do not produce antimony compounds, but are stakeholders who have a commercial interest in antimony compounds, such as distributors or customers of the Full Members. Companies that need to REACH register are always full members. ORs are NOT member of i2a, their client(s) is(are). All legal entities of a company are included in one membership fee for a company: tonnages are added up for all Sb substances, which then define the tonnage class.															

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Status and Comments	
Major review of agreement and structure (if relevant)	We are since January 2008 a non-profit association. The Internal Agreement was updated in 2010, and then again in 2012, together with the By-laws of the Association.
“OR” and “importers” in consortium/a	ORs are not member of i2a but the companies they represent are members of i2a. Importers can join i2a.
Technical work	European RA available of ATO (finalized in May 08) – approved at OECD level in October 2008. Read across from ATO to other antimony compounds 2008-2012. Yearly literature searches are done for HH and ENV, screening all relevant literature published. IUCLID was filled in with the help of consultants and the full dossiers were registered by our lead registrants. Classification and labelling for all 10 Antimony substances is available on the i2a website. Three Antimony substances will undergo Compliance Check in 2017 and Substance Evaluation in 2018. A significant update of the dossiers is under preparation, new information will be submitted in tiers, as it becomes available, starting in summer 2017.
Pre-existence of RA	Yes, for ATO only.
Collection of data from DU	A lot of data gathered for ATO during the RA via questionnaire + new questionnaires sent out under the REACH period (Identification of Downstream Users and Exposure Questionnaires).
Pre-registration	i2a Members have pre-registered 10 antimony compounds. From the above 10 Sb compounds housed in i2a, APC is being prepared for registration by 2018, ATA will not be registered, and all other substances have been registered in 2010 and 2013 already.
SIEF	
Has one of your members ticked the “SIEF facilitator” box?	i2a Members were SIEF facilitators for all our substances.
Proposed lead registrant	As a matter of principle, i2a provides support for the registration of Antimony substances to Lead Registrants who are i2a Members.
Contacts with other consortia for exchange of data	No identified need for data on other substances.
Upcoming meetings	BoD/GA 26-27 April 2017 BoD/GA November 2017
Other comments (if relevant)	

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