

## Chris Barrington

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**From:** REACH Boron Consortium <sief=boron-consortium.org@createsend2.com> on behalf of REACH Boron Consortium <sief@boron-consortium.org>  
**Sent:** 16 April 2012 12:39  
**To:** chris@papillon-minerals.com  
**Subject:** CLP notifications for Boron [Einecs no. 231-151-2] - Preview

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## The Boron Consortium - the REACH consortium for BORON

An initiative of the European steel industry

16 April 2012

### SIEF Facilitation

The REACH Boron Consortium is acting on behalf of ArcelorMittal, Lead Registrant for Boron.

### Boron Consortium contacts:

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### Substance Portfolio

As well as handling the REACH registration of boron, the REACH Boron Consortium is also handling the full registration of Yellow Phosphorus [Einecs number 231-768-7, CAS number 7723-14-0].

### Boron [Einecs number 231-151-2]

Attention members of the SIEF for Boron

We are continuing to move towards REACH registration of boron in time for the mid-2013 deadline and expect to finalise our strategy very soon. The roadmap will be published in due course on our website at [www.boron-consortium.org](http://www.boron-consortium.org). Please feel free to contact us if you have any questions.

### Consortium membership or letter of access?

We are keen to recruit more members to our consortium in order to spread the costs as widely as possible. Please get in touch if you are interested in joining.

We have received a number of enquiries about letters of access to the boron dossier and will publish details in due course. In the meantime, it would be most helpful if those who expect to require a letter of access would advise us accordingly [including the timing] as this will help us establish the cost.

### CLP notifications for boron

EC Number		CAS Number		IUPAC Name					
201-151-2		7440-42-8		For					
Notified classification and labelling according to CLP criteria									
Classification			Labelling		Specific Concentration Limits, H- Factors	Notes	Number of Notifiers	Joint Entries	View
Hazard Class and Category Code(s)	Hazard Statement Code(s)	Hazard Statement Code(s)	Supplementary Hazard Statement Code(s)	Pictograms Signal Word Code(s)					
Acute Tox. 4	H302	H302		GHS07 Wng			57		14
Acute Tox. 4	H302	H302		GHS07 Wng			17		14
Aquatic Chronic 4	H413	H413							
Flam. Sol. 1	H228	H228		GHS07					14
Acute Tox. 4	H302	H302		GHS02 Wng			2		14
Skin Irrit. 2	H315	H315		GHS07 Wng					14
Eye Irrit. 2	H319	H319		GHS07 Wng			2		14
Flam. Sol. 1	H228	H228		GHS07					14
Acute Tox. 4	H302	H302		GHS02 Dgr			1		14
Pyr. Sol. 1	H230	H230		GHS07					14
Acute Tox. 4	H302	H302		GHS02 Dgr			1		14
Acute Tox. 4	H302	H302		GHS07 Wng					14
Acute Tox. 4	H332	H332							14

Number of Aggregated Notifications: 7

We have noticed that there have been several notifications of CLP classifications to ECHA - see the screenshot above.

- acute toxicity - oral [cat. 4]
- skin corrosion/irritation [cat. 2]
- serious eye damage / eye irritation [cat. 2]
- flammable solids [cat. 1]
- pyrophoric solids [cat. 1]
- hazardous to the aquatic environment [cat. 4]

As those of you that have submitted these notifications may have supporting data, we would be most grateful if you would get in touch with us and let us know the basis of the notification as well as the identify of the substance concerned.

Thanks in advance for your co-operation.

Chris Barrington  
Consortium Manager

## REACH registration for specified BORON substances

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