

## **Quick introduction to BATIS**

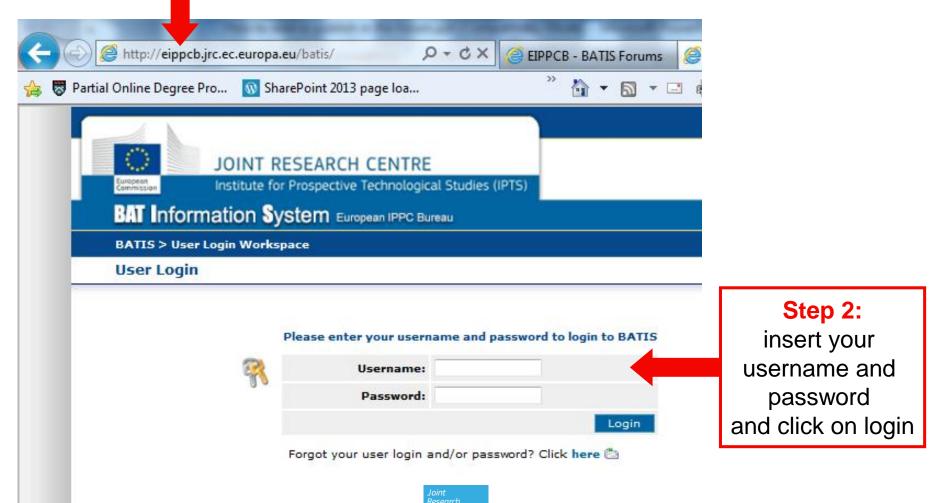
How to comment online in the html version of a BREF



### Step 1:

login to the BATIS webpage: http://eippcb.jrc.ec.europa.eu/batis/

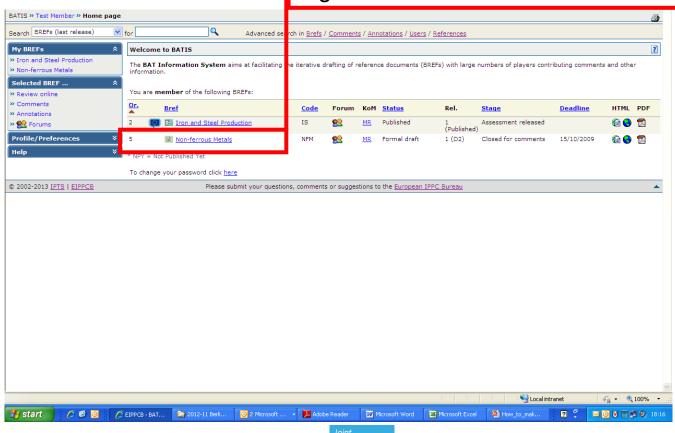






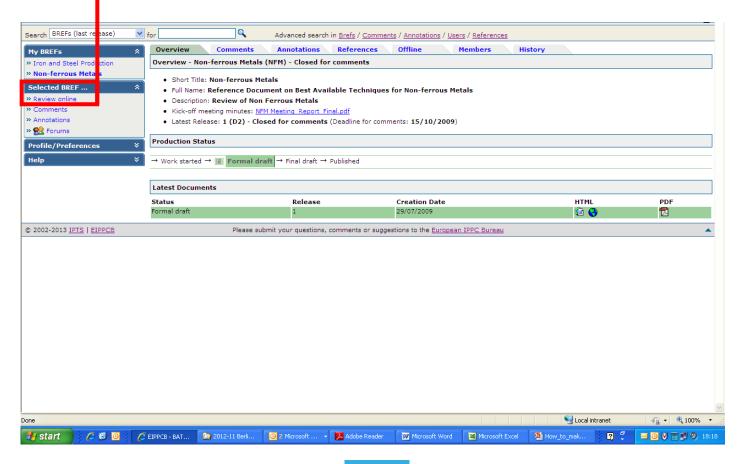
# Step 3 From the BATIS home page click on the BREF you want to comment on:

e.g. Non-ferrous metals

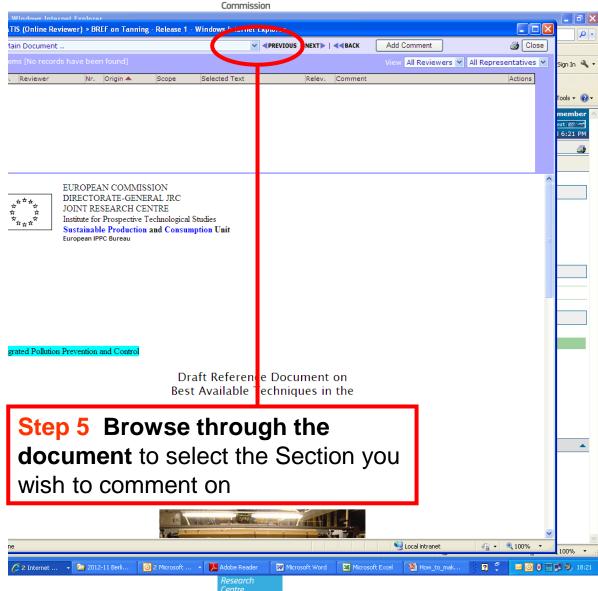




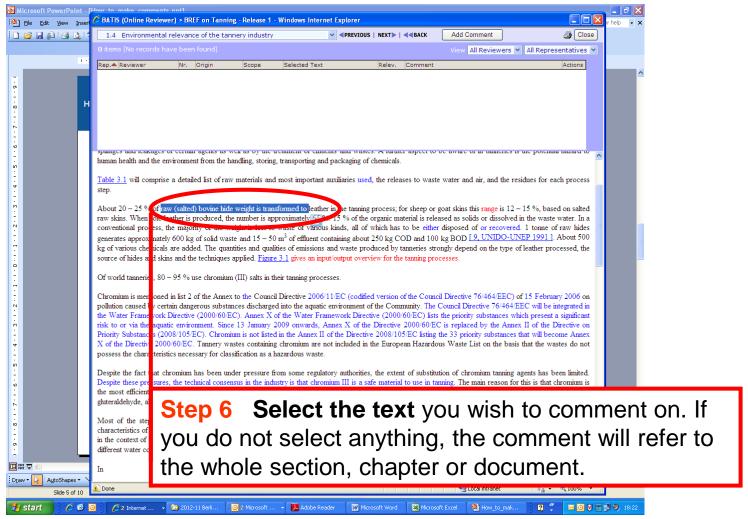
## Step 4 Click on 'Review online'



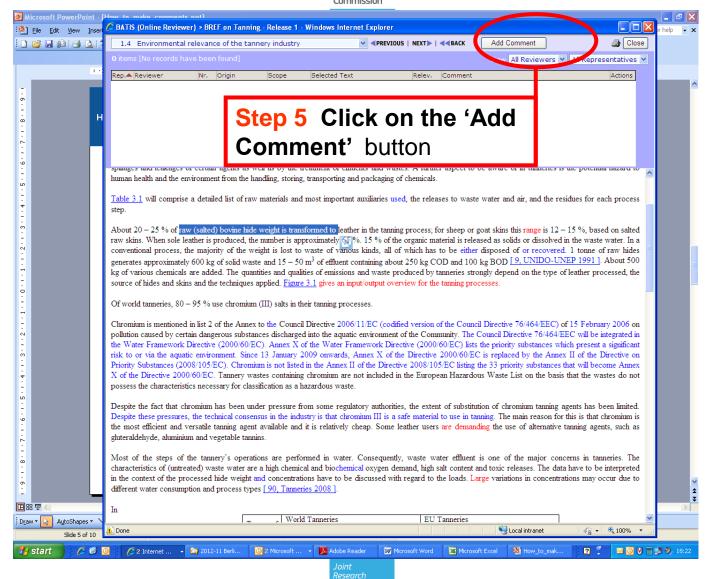




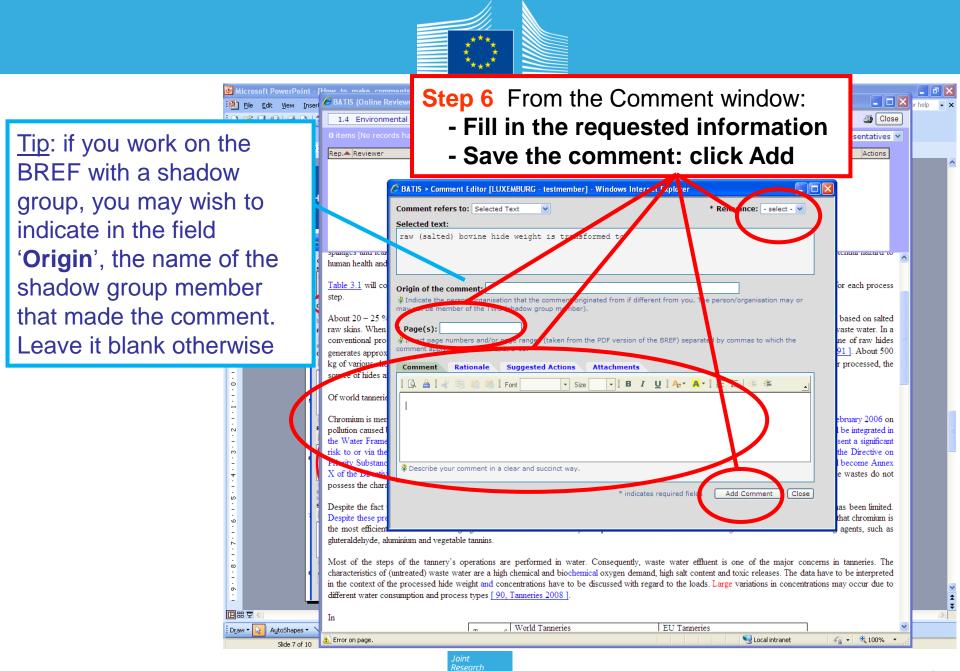




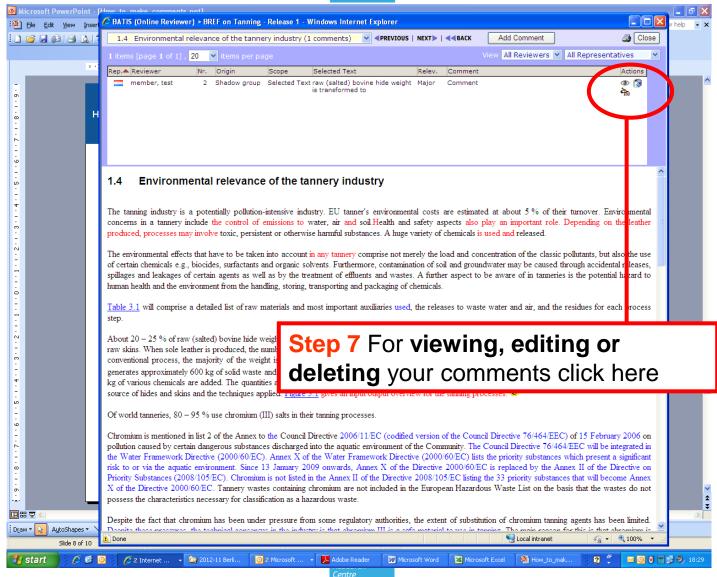




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#### BAT Information System European IPPC Bureau BATIS > Test Member > Production of Chlor-alkali > Overview Search BREFs (last release) Annotations References Offline Members History **Shadow Group** My BREFs Overview Comments » Ceramic Manufacturing Industry Overview - Production of Chlornkali (CAK) - Published » Economics and Cross-media E... BAT Conclusions in the Official Journal of the European Union » Emissions from Storage » Energy Efficiency Short Title: Production of Chlor-alkali Production of Chlor-alkali Full Name: Best Available Techniques Reference Documentfor the Production of Chlor-alkali » Z\_Product Policy: Cleaning ... Description: Review of CAK BREF » Z\_Product Policy: Dishwashers Kick-off meeting minutes: Meeting Report 2009-11-22.pdf » Z\_Product Policy: Footwear Latest Release: 3 (Published) - Published » Z Product Policy: Furniture » Z Product Policy: Personal ... **Production Status** Selected BREF ... → Work started → Forma draft → Final draft → M Published » Review online » Comments Latest Documents » Annotations » 🎇 Forums Status Release Creation Date Published 04/02/2015 Profile/Preferences Help

If you would like to see a list of all your comments, click on the comments tab to see an available list of comments. (next slide).

If you wish to use the Excel template for providing comments, click on the offline tab. A window will open with a link to download the file.

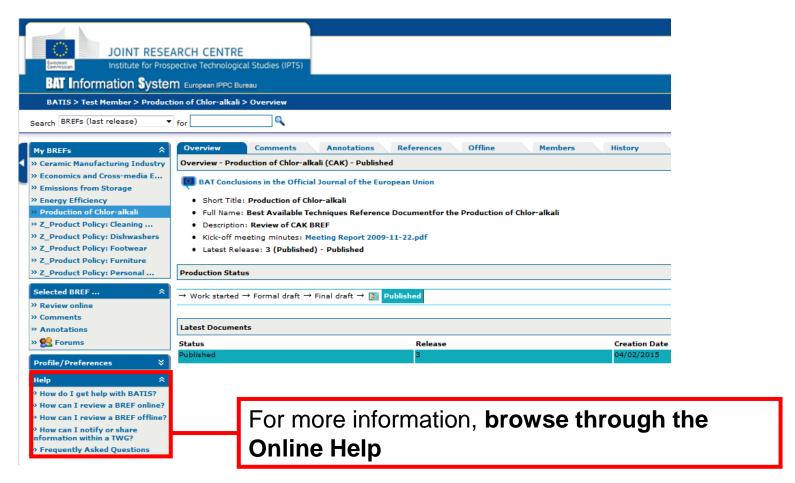


Rep.	Reviewer/Nr 🔺	O	rigin	Relev.	Comment	Section	Scope	Status	Assessment	HTML	<b>3</b>	
Represer	Boenke, Achim	1 D	GENTR/G.2		No cross-reference to table A1 in Annex.	1.3 Techniquesologies in use	Selected Text	More clarifications	Commission-internal assessment	Highlight		
	Boenke, Achim	2 D	GENTR/G.2			1.5 Environmental relevance of the chlor-alkali industry	Selected Text	More clarifications	Commission-internal assessment	Highlight		
	Boenke, Achim	3 D	GENTR/G.2			1.5 Environmental relevance of the chlor-alkali industry	Selected Text	More clarifications	Commission-internal assessment	Highlight		
0	Boenke, Achim	4 D	GENTR/G.2			3.5.3 Reporting of figures per chlorine capacity	Selected Text	More clarifications	Commission-internal assessment	Highlight		
0	Boenke, Achim	5 D	GENTR/G.2		To be in line with the text in section 3.5.3, annonymisation of table 3.23 is required.	3.5.5 Overall mercury emissions and waste generation	Selected Text	More clarifications	Commission-internal assessment	Highlight		
0	Boenke, Achim	6 D	GENTR/G.2		To be in line with the text in section 3.5.3, annonymisation of table 3.24 is required.	3.5.5 Overall mercury emissions and waste generation	Selected Text	More clarifications	Commission-internal assessment	Highlight		
0	Boenke, Achim	7 D	GENTR/G.2		to be in line with the text in section 3.5.3, annonymisation of table 3.26 is required. $ \\$	3.5.6.2 Cell room ventilation	Selected Text	More clarifications	Commission-internal assessment	Highlight		
	Boenke, Achim	8 D	GENTR/G.2		to be in line with the text in section 3.5.3 annonymisation of this part of the sentence is required.	3.5.9.9 Reported wasteWaste generation levels	Selected Text	More clarifications	Commission-internal assessment	Highlight		
0	Boenke, Achim	9 D	GENTR/G.2		disclosure of plant not in line with text in section 3.5.3.	3.5.11 Emissions and waste generation during decommissioning	Selected Text	More clarifications	Commission-internal assessment	Highlight		
	Boenke, Achim	10 D	GENTR/G.2		plant to be annonymised.	3.5.11 Emissions and waste generation during decommissioning	Selected Text	More clarifications	Commission-internal assessment	Highlight		
0	Boenke, Achim	11 D	GENTR/G.2		to annonymise plant names in table 3.32	3.5.11 Emissions and waste generation during decommissioning	Selected Text	More clarifications	Commission-internal assessment	Highlight		
0	Boenke, Achim	12 D	GENTR/G.2		annonynomise table 3.33	3.6.2 Emissions to air Air emissions	Selected Text	More clarifications	Commission-internal assessment	Highlight		
0	Boenke, Achim	13 D	GENTR/G.2		move references in rows in the column "Remarks" into a footnote to the table 3.33.	3.6.2 Emissions to air Air emissions	Selected Text	More clarifications	Commission-internal assessment	Highlight		
Ю	Boenke, Achim	14 D	GENTR/G.2		text is not precise enough as far as as the use of therm "asbestos" is concenred and not fully correct as far as restrictions are concern	3.6.2 Emissions to air Air emissions	Selected Text	More clarifications	Commission-internal assessment	Highlight		
O	Boenke, Achim	15 D	GENTR/G.2		This paragraph does not inform about the fact that the capabilities (here, repreatability, reproducibility, accuracy or trueness, Limit o $\\$	3.8.1 Overview	Selected Text	More clarifications	Commission-internal assessment	Highlight		
	Boenke, Achim	16 D	GENTR/G.2		table 3.35 is not in line with the text in section 3.5.3 and needs to be annonymised. $ \\$	3.8.2 Mercury	Selected Text	More clarifications	Commission-internal assessment	Highlight		

After selecting the comment tab you can locate the part of the document commented by clicking on highlight

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