Overall	C	Chapter No. / section No. (if available)			n No.	Chapter title (only if there is no section or chapter No.)	BAT #	Page # (PDF version)	Comment description	Rationale	Proposed amendment
1								0	It should be clearly indicated on the cover page that the BREF was concluded 2008 and that the BAT conclusions were adopted to the IED Directive in 2013 (2012).	If the BREF and BAT conclusions are dated 2013 (2012) it could be misunderstood as that it is a new updated BREF. The directions for the TWG meeting in may 2012, was to transform the BAT sections in the existing BREF to BAT conclusions according to IED, and not to reopen any technical discussions that took place at the final TWG meeting in 2008. Therefore it was not possible to add/include information not already part of the BREF note in 2010. The age of the data is important information for the permit writer, when setting directions for the industry.	Add a paragraph with information on the review and transformation process of the CLM BREF in the Preface in order to clarify the CLM BREF specificities: "The review process of the CLM BREF started in 2005 under the framework of the IPPC Directive 2008/1/EC, with the final TWG meeting, where the BAT conclusions and BAT-AELs were agreed, being held in September 2008. The CLM BREF was adopted by the European Commission and published in 2010 under the framework of the IPPC Directive. In February 2012, the European Commission decided to proceed with the transformation of the CLM BREF into a document, for which the BAT conclusions can be used for implementing the IED (Directive 2010/75/EU). Draft BAT conclusions were issued for consultation with the TWG in February 2012. A TWG meeting was held in May 2012 in order to discuss the draft BAT conclusions and verify that they accurately reflect the technical content of the conclusions adopted under the IPPC Directive. The process included no new information for the sections on cement or lime production, but took into consideration limited additional information concerning the emissions of sulphur oxides from magnesium oxide production. The current document contains the BAT conclusions transformed for their adoption under Directive 2010/75/EU."
2	4					Scope		342	Please check if to add a description for dolime: "Calcined and densified dolomite, where calcination and densification take place in two different steps."		Add the following definition for "dolime" for consistency with the definition of "sintered dolime": "A mixture of calcium and magnesium oxides produced by the decarbonation of dolomite (CaCO3.MgCO3) with a residual CO2 content of the product exceeding 0.25 % and the bulk density of the commercial product well below 3.05 g/cm3. The free content as MgO is usually between 25 % and 40%."
3	4	2	6	1			20	356	The consequence of referring to BAT 19 is unclear. A changed heading would clarify that the NH3 emission levels in table 4.3 are only unreacted NH3 emanating from using NH3 to control NOx by using SNCR For the "<" see above comment number 11. The foot-note will probably give rise to confusion when MS are to implement Art 15.3 of IED. Which levels apply at which initial levels and at which NH3 slip? What legal consequences does the word "may be even higher" in the foot-note have for Lepol and long rotary kilns?	editorial change	Change the heading of the table 4.3 to: 'BAT-associated emission levels for NH3-slip in the flue gases from the use of Selective Non-Catalytic Reduction'
4	4	3	6	2			42	367		Clarification by using the same wording for the same process in (a) and (b), . Clarification of applicability by using text from the BREF. Facilitates a harmonized implementation of BAT in the Member States. The BAT Conclusion should give a clear guidance on BAT for operators and permit writers. The additional text makes it clearer when to apply FF or wet scrubbers respectively. The text was taken from Sections 2.4.5.3.2 and 2.4.5.3.3 of the BREF (see sub-sections regarding 'Applicability' of the mentioned techniques)	Modify the text on applicability of fabric filters listed in BAT conclusion 42: "'Generally applicable to milling and grinding plants and subsidiary processes in the lime industry, material transport and storage and loading facilities. The applicability of fabric filters in hydrating lime plants may be limited by the high moisture and low temperature of the flue-gases". Streamline the terminology: use systematically "hydrating lime plants" and not "hydration plants".
5	5	2						395	Please Include in the Concluding Remarks the need to gather information on sintered dolime and lime production with the use of biomass as fuel (emission and consumption levels)	See slide 41 of the TWG meeting in Seville, May 2012	Include in the Concluding Remarks the need to gather information on sintered dolime and lime production with the use of biomass as fuel (emission and consumption levels)

13 September 2012