

 <p style="text-align: center;"><b>CDM: Revision Form for Approved Methodologies (version 01)</b> (To be used for responding to requests for revision on approved methodologies)</p>	
Date of Meth Panel meeting:	31 January – 03 February 2006
Title/Subject (give a small title or specify the subject of your submission, maximum 200 characters):	Inclusion of the Top Surplus Pressure (TRT) technology
Indicative methodology to which your submission relates	ACM0004 - Consolidated methodology for waste gas and/or heat for power generation
Name of the authors of the query:	DNV
<b>Summary of the query:</b> Please use the space below to summarize the request for revision on the related approved methodologies.	
>> The proposal of the request is to widen the scope of the methodology, including the use of pressure in the applicability conditions. The Top Surplus Pressure technology utilizes the surplus pressure of waste gas generated from the furnace, in the steel and iron technology, to power a turbine to generate electricity.	
<b>Recommendation by the Meth Panel:</b> Please use the space below to provide amendments /changes (in your expert view, if necessary).	
>> The methodology doesn't specify if the calorific value or the pressure of waste gas is used to produce electricity. However, it is recommended to accept the request including the suggested changes in the titles of the baseline and monitoring methodologies, and in the first paragraph of applicability conditions, in order to clarify that the proposed project activity is covered by the methodology.  The title of the baseline methodology should be changed to read : "Consolidated baseline methodology for waste gas and/or heat <b>and/or pressure</b> for power generation" Referring to the applicability criteria in page 1, this could be changed to read "this methodology applies to project activities that generate electricity from waste heat <b>or pressure</b> , or the combustion of waste gases in industrial facilities." The title of the monitoring methodology could be changed to read "Consolidated monitoring methodology for waste gas and/or heat <b>and/or pressure</b> for power generation". The crossed references between baseline and monitoring methodologies (pages 1 and 7) should be changed accordingly the new titles.	
<b>Answer to authors of the request for revision by the Meth Panel :</b> Please use the space below to provide an answer to the authors of the above query	
The suggested request has been accepted and the revised methodology, to expand its applicability, has been recommended for approval to the Board.	



Signature of the Meth Panel Chair .....

Date: 13/02/06

*(Jean-Jacques Becker)*


Signature of the Meth Panel Vice-Chair .....

Date: 13/02/06

*(José Miguez)***Information to be completed by the secretariat**

F-CDM-AM	F-CDM-ACM0004
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