

 CDM project activity issuance review form <i>(By submitting this form, a Party involved (through the designated national authority) or an Executive Board member may request that a review is undertaken)</i>	
Designated national authority/Executive Board member submitting this form (Name in print)	
Title of the proposed CDM project activity for which issuance is requested	0838 GHG emission reduction by thermal oxidation of HFC 23 at Navin Fluorine International Limited (NFIL), Surat, Gujarat, India
DOE that requested for issuance and date of request	SGS 31.10.2007
Please indicate, in accordance with paragraphs 65 of the CDM modalities and procedures, for which reason(s) you request review. (Place a cross (X) in front of the reason)	
<input type="checkbox"/> <i>Fraud</i> <input type="checkbox"/> <i>Malfeasance</i> <input checked="" type="checkbox"/> <i>Incompetence</i>	
Please indicate reasons for the request for review and attach any supporting documentation to this request form. (if space is not sufficient please attach further reasons)	
<ol style="list-style-type: none"> 1. The DOE is required to verify that the w value cannot exceed the capped value for the past one year period, in accordance with paragraph 90 of EB35. 2. The monitored parameters should be reported monthly in accordance with the monitoring plan and the methodology. 3. Further clarifications are required regarding the following issues: <ul style="list-style-type: none"> - Quantity of HCFC22 was not measured but obtained from production records. The production records implied this data was obtained by measurement. Also the PDD mentioned that the quantity of HCFC is measured through process control flow meters (PDD, p.17) - The calculation of electricity generation emission factor was not included. This information is presented in the monitoring report in page 21. - w and HCFC22 production exceed maximum capacity. The PP describes the historical performance of the plant from 2002-2004, which shows that in the those years the w were always higher than 3.0%, therefore, the w is capped at 3.0%. The maximum HCFC22 production of 7992 tonnes was derived from the maximum data of the three years, however, it does not necessarily mean that the maximum plant capacity is 7992 tonnes. 	
Section below to be filled in by UNFCCC secretariat	
Date received at UNFCCC secretariat	16/11/2007