

APPENDIX 2

**ABB Oy**



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To:

From:

Date: May 7, 2012

Message: Inquiry for LCA study about REF 615 Feeder Protection

In ABB we are making Life Cycle Assessment for 615 series. We need some information for this LCA study. Information we need from you is only one part of the LCA study and the results which we will get from the LCA study is global warming index, acidification potential, eutrophication potential, ozone layer depletion and photochemical ozone potential. These information will be used in EPD (Environmental Product Declaration) and for marketing.

Please fill in the inquiry below.

<b>1. Product:</b>	
<b>2. Product description:</b>	
<b>3. Production process:</b> (discribe main steps of the production process)	
<b>4. Output materials</b>	
a) Waste (kg and materials per manufactured product):	
b) Air pollutions (m <sup>3</sup> per manufactured product if possible):	
c) Waste water (m <sup>3</sup> per manufactured product if possible):	
<b>5. Use of energy :</b> (kWh per manufactured product or MJ per manufactured product)	
<b>6. Use of water :</b> (dm <sup>3</sup> per manufactured product or l per anufactured product if possible)	