CooL (CO₂ Low) Label Last updated: 06.01.2009



Basics									
Name of product climate labelling/information initiative	CooL (CO2 Low) Lab	el							
Responsible body	Korea Eco-Products I	☐ for profit ☐ private	□ not-for-profit ⊠public (?)						
Internet addresses	http://www.edp.or.kr/carbon/english/page/page01.htm http://www.koeco.or.kr/eng/index.asp								
Official goals	"The purpose of CooL Label is to promote a consumer-led purchasing pattern of low carbon goods and to encourage enterprises to develop technologies towards low-carbon goods, thus ultimately contributing to the international efforts to reduce greenhouse gases."								
Relevant reference documents	ISO 14040/44, ISO 14025, ISO 14064, PAS 2050, Korea EDP common standard, GHG Protocol, IPCC reports No consolidated methodology published.								
Communication of product evalua Products, evaluation is offered for?		D B2B							
	□ all goods and services □ food □ organic food ⊠ other, please specify: all goods and services excluding agricultural, fishery, and livestock goods and medical equipment!								
Is a certification mark/label offered?	⊠ Yes	D No		Mar	k(s) used				
¬ If yes, what kind?	 ☑ Declaration ☑ CO2e □ Scale □ Other: 	 Seal Meeting criteria Top-Runner Offsetting Other: 	⊠ Commitment ⊠ Future or achieved reduction (?	?)	(대응 100g -				
 If yes, what elements does the mark show? (please mark optional elements with asterix) 	 Certification body to climate change" r Comparison Other: 	pond	100g						
How are results of product evaluation verified?		dependent organisation							

For further information please visit <u>http://www.pcf-project.de</u> If you have any questions or suggestions do not hesitate to contact project leader Rasmus Priess | + 49 (0) 30 7790 779 15 | priess@thema1.de

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PCF PILOTPROJEKT DEUTSCHLAND

Methodological basis for product evaluation									
Life-cycle stages covered by evaluation		I full life-cycle w/o production phase for energy-using products □ cradle-to-gate I life-cycle w/o use-phase for non-energy using products □ use phase			Unit of analysis				
	□ transport □ other, please specify:				Product (?)				
Components of product excluded from assessment	-	- Supply chain elements/emissions - explicitly excluded from assessment (e.g. infrastructure or overhead)							
Methodological basis	 ☑ LCA ☑ PAS 2050 □ I-O-Analysis □ Other, where published? □ Product category rules applied? Where published? 								
What criteria are taken into account in evaluation/certification?		tment/Achievements	What data sources for secondary data are prescribed?		What requirements on data validity are prescribed?				
 Green power Offsetting Other: 									
Status									
What companies have certified at least one product?		What products have been certified?		How have results of evaluation been communicated to customers?					
In process: Asiana Airlines, Samsung, Navien, Woongjin, LG Electronics, Livart, Amore Pacific, Pulmuone, Coca Cola, CheilJedang		In process: flight, TFT-LCD glass substrate, Gas boiler, Water filter, Washing machine, Wardrobe, Shampoo, Cola, Cooked white rice		 on product/pack at point-of-Sale supplements 	 on website in brochure sustainability report 				
				 data sheet/questionnaire intranet other: 	 through database extranet 				
Comments									
August 2008: Training for Companies has ta Label Program	iken place,	, October 2008: Application for Pilot certification	, Decen	nber 2008: Pilot certificate cere	mony, Q1 2009: Launch of CooL				

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