

Cited as:	SAEFL 2005h SAEFL 2005h: Personal communication from R. Quartier (SAEFL, Bern) to J. Füssler (Ernst Basler + Partner, Zollikon), 23 February 2005.
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Personal Communication

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Date of information	23. February 2005
By Face-to-face	()
or by Phone	(x)

Summary	For the fraction of C in incinerated waste an uncertainty of 20% has been estimated, and for the fraction of fossil C in total C an uncertainty of 10%, resulting in a preliminary uncertainty estimate of 30% for waste incineration CO2 EF.
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Form renamed	x Yes
Date / Signature	06.04.2009 / RBO