



SCF project reporting

SCF_N0008R2

Status: March 2014

Acronym of project:	Classmate		
Title of project:	Definition of classes and drafting info material to manufacturers related to EN ISO 9806		
Project Start Date:	05/04/2013	Project End Date:	05/10/2013 (Planned)
Report	Final	Reporting period (up to):	March 2014

1. Overall progress

Please evaluate the evolution of the project so far, considering:

A)	Fulfilling initial objectives	1 (will fail) → 5 (will fully achieve)	4
B)	Complying with timeline	1 (critical delay ¹) → 5 (on schedule or ahead schedule)	3

1) In case of a critical delay, action shall be taken: revision of content, budget, duration or project termination.

Please provide a short explanation for the rating indicated above:

A)	It was not possible to determine a fully scientifically based classification for impact resistance. However this is due to factors outside of the project boundaries.
B)	The project have required an extension in order to allow for a review round and subsequent amendments to the report

2. Main achievements towards goals and milestones

Please indicate main achievements of the project so far, in order of relevance:

a)	Properties relevant for classification have been discussed and selected
b)	Classes have been defined for these properties
c)	Best possible format for a guide to manufacturers have been discussed and realized by means of a separate chapter integrated in the project report where properties and classes have been correlated to various climatic conditions
d)	A report has been compiled and reviewed within the SKNW. There is still one comment from reviewers to be discussed and decided upon in the SKNW, see E-mail dated 2014-03-05 PK-->ESTIF
e)	

3. Deliverables

Please indicate the progress regarding deliverables:

C)	Progress regarding deliverables	1 (completed<25%) → 5 (completed = 100%)	5
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	Information about each deliverable	Due Date	Completed (%)	Delivery Date ²
D1	First draft of a document defining classes for e.g. impact resistance, wind- and snow loads, temperature and irradiance	01/09/13	100%	20/09/13
D2	Final report, if possible containing a final draft of the above document	01/10/13	100%	05/03/14
D3	A draft guiding document for the different target groups	01/09/13	100%	20/09/13
D4		dd/mm/yy	%	dd/mm/yy
D5		dd/mm/yy	%	dd/mm/yy

(2) Actual or foreseen delivery date

4. Deviations from initial plan

Please indicate main deviations and proposed corrective measures:

A non-critical delay of about six months has occurred due to the project leaders' inability to complete the final editing of the report.

Done at Boras, Sweden on 05/03/14

Responsible: Peter Kovacs