

# SCF project reporting

## Status: [2] [2013]

<b>Acronym of project:</b>	CE 2010
<b>Title of project:</b>	CE marking of collectors

<b>Project Start Date:</b>	7/2011	<b>Project End Date:</b>	3/2012 Extended to 3/2013 according to D5.M12 SKN
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<b>Report</b>	Periodic	<b>Reporting period (up to):</b>	[2] [2013]
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### 1. Overall progress

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

A)	Fulfilling initial objectives	1 (will fail) → 5 (will fully achieve)	5
B)	Complying with timeline	1 (critical delay <sup>1</sup> ) → 5 (on schedule or ahead schedule)	5

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)	The draft of the EN 12975-1 with the Annex ZA has been prepared and handed to the SKN. The last meeting with the CEN consultant took place on April 12 <sup>th</sup> 2012.
B)	Due to discussions on including LVD and PED as well as joining EN 12975-2 and ISO 9806 a time delay of approx. 6 month resulted

### 2. Main achievements towards goals and milestones

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

a)	Drafting the Annex ZA
b)	Meetings held with the CEN consultant
c)	Including chapter Assessment of conformity
d)	Incorporating comments from enquiry into the draft EN12975-1
e)	Preparation of a revised draft EN 12975-1 on the basis of the first enquiry and additional comments from the CEN consultant. Delivery of the draft to CEN TC 312 January 2013 for approval for final vote (the draft was however not approved for final vote but for a second enquiry).
f)	Classification of solar thermal collectors with respect to PED

### 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 <sup>2</sup>
D1	First draft proposal for criteria/requirements for structural loads (snow, wind); fire safety; weather tightness		100	11/2011
D2	First draft proposal for harmonised "Annex ZA" for EN 12975		100	11/2011
D3	Webinar/meeting with ESTIF S&C WG on the two drafts above		100	12/2012
D4	Presentation to SKN		100	3/2012
D5	Second draft proposal for criteria/requirements for structural loads (snow, wind); fire safety; weather		100	1/2012



	tightness			
D6	Second draft proposal for harmonised "Annex ZA" for EN 12975		100	1/2012
D7	Presentation of the drafts to the QAISt project		100	1/2012
D8	Final draft proposal for harmonised "Annex ZA" for EN 12975		100	12/2012
D9	Presentation of final drafts to the CEN TC 312 WG1		100	12/2012
	Classification of solar thermal collectors with respect to PED		100	2/2013

(2) Actual or foreseen delivery date

#### 4. Deviations from initial plan

Please indicate main deviations and proposed corrective measures:

Due to discussions on including LVD and PED as well as joining EN 12975-2 and ISO 9806 and the different interpretation of the Mandate by the CEN consultant a time delay was observed. In addition the Annex ZA needed some amendments which have not been foreseen in the beginning of the project.

During the last meeting with the CEN consultant on April 12<sup>th</sup> 2012 it turned out, that all requirements laid down in the original mandate 369 need to be considered.

To deal with the above mentioned issues the project was extended until 1.3.2013 with decision D5.M12.

At present the Annex ZA of the Draft Standard is changed to the wording of the Construction Product Regulation which will come in place on July 1<sup>st</sup>, 2013 (although this is not part of the project any more it will be done by the consortium)

Done in Stuttgart, Germany, at 25<sup>th</sup>, February 2012

Responsible: Stephan Fischer