CCMX FORM 5 - INTERIM SCIENTIFIC report

This report should be sent by e-mail in both Word and pdf fomats to [reporting@ccmx.ch](mailto:reporting@ccmx.ch)

Scientific reporting questions may be addressed to: nathalie.jongen@epfl.ch

|  |  |
| --- | --- |
| **Materials Challenge title** |  |
| **Principal investigator (PI)** |  |
| **Co-applicant(s)** |  |
| **Industrial partner(s)** |  |
| **Reporting period** | **dd.mm.yyyy to dd.mm.yyyy (enter in date)** |

I, \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_, \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_hereby declare that the information in this report is

“Name” “Title”

complete and true. The report has been approved by all the Materials Challenge partners.

|  |  |  |
| --- | --- | --- |
| Signature | Date | Location |

# CCMX FORM 5 – INTERIM SCIENTIFIC SUMMARY

# FOR THE PERIOD COVERING DD.MM.YYYY TO DD.MM.YYYY (enter in date)

**1. Executive Summary (max. 10 lines)**

**2. Materials Challenge goals.**

**3. Summary of milestones and achievements during the reporting period (max ½ page).**

**4. Description of the achieved results (max. 4 pages).**

**5. Assessment of Materials Challenge progress.**

Did the Materials Challenge run as planned? [ ] Yes [ ] No

# Were the Materials Challenge goals reached? [ ] Yes [ ] No

If no to either question, please describe why.

# If PhD theses were being financed, did they progress as planned? [ ] Yes [ ] No

If no, please describe why.

# Please indicate the anticipated date of the thesis defence of the PhD candidate(s). When available, please submit a copy of the thesis.

If the thesis has already been defended, please indicate the title and submit a copy of the thesis.

**6. Have publications/presentations of the Materials Challenge results been made?** [ ] Yes [ ] No

If yes, please list the publications in the following order (please ensure to adhere to the formatting of bold, italics etc.):

First name initials Author 1, Last Name Author 1, First name initials Author 2, Last Name Author 2, etc, **Title**, *Journal*, volume (year), 1st page-last page.

Please organize the publications/presentations into the following categories:

1) reviewed ISI-publications,

2) non ISI-publications,

3) theses,

4) posters and talks at conferences

**7. Have inventions been made and/or patents filed?** [ ] Yes [ ] No

If yes, please describe / if no, are any envisaged?

**8. What are the courses and events that have been organised to promote this Materials Challenge?**

Please describe the topics offered, the targeted audience, and outcome of these activities.

If none was organised, explain why? Are any envisaged for next year?

**9. Description of industrial interest and involvement.**

a) Describe the technical contribution to the Materials Challenge by the industrial partner(s)

b) Is any commercialization strategy in place?

**10. New collaborations established and new actions implemented throughout the year in order to make the Materials Challenge self-sustainable after CCMX’s seed funding.**

**11. Tell us about any success stories in your Materials Challenge: key scientific findings, interactions between research groups, prizes won such as best talk or poster… (10 lines max. per success story)**

**12. Please send electronically up to 5 pictures including a relevant caption (scientific topic or people) which may be used in CCMX publications (printed & website).**

**13. Remarks / Comments.**