|  |  |  |  |
| --- | --- | --- | --- |
| 1 Title of project Measurement of short gauge blocks by interferometry | | | |
| 2 **Report**  progress report  final report | 3 **Status of the project**  [in progress](#Text1)  [ongoing](#Text2)  [completed](#Text12)  [concluded](#Text21) | 4 **Registration No**: 1487 | |
| 5 **Subject Field** L - Length L - Length | | | |
| 6 **Type of collaboration** Comparison of Measurement Standards | | | |
| 6A **In the case of a comparison**  Registered as Key comparison (KC) or Supplementary Comparison (SC) in the KCDB:  no yes If yes: No. of KC/SC:EURAMET.L-K1.2019 | | | |
| 7 **Progress/Final Report**  Comparison suggested and organized by CEM (ES), as continuation of comparison EURAMET.L-K1.2011. The comparison started in Nov 19 instead of in Oct 19 as was scheduled. Participants finally were: CEM, PTB, SMD, METAS, INRIM and CMI. Measurements concluded in February 21. Last version of the Draft A Report was Issued on 28 June 2021 and first version of Draft B Report was sent to referees for approval on 12th July 2021. After several versions, the last one rev4 was finally approved and sent for the approval of the WG-MRA, being the deadline next 18th February 2022. Hopefully on this date the Final Report will be issued and upload to the KCDB and corresponding place at the EURAMET site. | | | |
| 8 **Coordinator**  Institute/Country: CEM  Name: Emilio Prieto  Phone: +34 91 8074 716  E-mail: eprieto@cem.es | | | |
| 9 **Participating Partners – changes**  Change of projects partners: (Please indicate here any changes of project partners compared to the previous report)  New project partners:  Removed project partners: | | | |
| 10 **Additional documents for upload to the TC projects datase** | | | |
| 11 **In the case of a KC/SC, status of the comparison**  Draft A in progress  Draft B in progress  Final report published in KCDB  Other, please specify | | | |
| 12 **Expected completion date**  2022-02-28 | | | 13 **Date**  2022-02-04 |

*Notes for completion of the form overleaf*

**NOTES FOR THE COMPLETION OF THE FORM (numbers refer to boxes overleaf)**

Progress of TC projects should be reported annually.

The filled form is sent to the EURAMET Secretariat ([secretariat@euramet.org](mailto:secretariat@euramet.org)) by the TC Chair.

**3 Status of project:**

“in progress” when a project was agreed by the respective TC and has started,

“ongoing” project with continuous or periodic activities, without a fixed end,

“completed” when the work programme has been carried out and results have been achieved,

“concluded” when it was terminated without being completed.

**4 Registration No:** please see TC project database on the EURAMET website

**5 Subject Field:** The field specified in the EURAMET Project Form

**6 Type of collaboration:** The field specified in the EURAMET Project Form

**7 Progress:**

A brief description of the progress and a summary of the achieved results should be provided. Comments on the advantages of undertaking the work collaboratively through EURAMET would be useful.

Completion of this Report is not deemed as publication of the work. Collaborators are encouraged to publish their work through normal channels, mentioning it was undertaken as EURAMET collaboration.

**8 Coordinator:** The Coordinator is the person who is appointed as the contact point for the project detailed overleaf.

**9** **Change of projects partners:** Please indicate here any changes of project partners since the project has started or since the last reporting.

**10 Additional documents for upload to the TC project database:** Please list documents and send together with project report.

**12 Expected completion date:**

Please provide an updated estimate of the completion date.

If the project has now been completed then the actual date of completion should be given.

**13 Date** of transmission to EURAMET Secretariat.