



52nd CIML Meeting - Working Document

Additional Meeting Document

52-CIML-AMD-10

2017-10-09

Agenda item 15.2: Technical items for information

Proposed cancellation of projects



1 Currently inactive projects

The following projects have been identified by their conveners as no longer required:

Project Group	Title	Convener	Status
TC 5/SC 2/p 2	New Document: Software - methods and means of verification	Germany	Proposal to include the work in TC 5/SC 2/p 3 <i>Revision of D 31</i> agreed at Presidential Council technical review. This project is then no longer needed.
TC 8/p 2	New Recommendation: Test report format for vessels	Japan	Confirmed by Japan
TC 8/p 3	Combined revision of R 40, R 41 and R 43: Standard volumetric measures	Japan	Confirmed by Japan. PG proposed reconfirming the existing R 40, R 41, R 43 and disbanding the PG.
TC 8/p 4	New Recommendation: Test report format for standard volumetric measures	Japan	Confirmed by Japan
TC 9/SC 4/p 3	New Document: Hierarchy scheme for density-measuring instruments	Russia	PG Convener proposed to disband PG.
TC 11/SC 3/p 5	Revision of R 18: Visual disappearing filament pyrometers	Russia	<p>A TC vote took place July–October 2015: Out of the ten P-members:</p> <p style="text-align: center;">3 Reconfirm, 0 Revise, 3 Withdraw.</p> <p>Convener voted to withdraw. For the vote to be carried, 2/3 of votes cast must be in favour, so the result was inconclusive.</p> <p>An online CIML vote took place in December 2016 – March 2017:</p> <p style="text-align: center;">7 Reconfirm, 0 Revise, 10 Withdraw.</p> <p>Vote did not pass because it requires:</p> <p>a) 2/3 of CIML members to cast a vote (2/3 × 62 = 42 votes cast), and</p> <p>b) it requires unanimity.</p>
TC 13/p 3	Revision of R 102: Sound calibrators	Germany	Informed convener in May 2017 before modifying text on OIML website. This was discussed at the March 2017 PC meeting.
TC 17/SC 2/p	New Recommendation: Near infra-red instruments	-	Project approved at 51st CIML Meeting in 2016, but no convener identified. Australia can take convenership, but only in two years' time, so it is proposed project is cancelled and restarted when necessary.

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2 Projects under review

The future of the following projects is currently under review by their conveners:

Project Group	Title	Convener	Status
TC 15/SC 1/p 1	New publication: Measurement of radionuclides pollution	Russia	Convener gave until 1 September 2017 to express opposition to disbanding PG. Awaiting result.
TC 8/p 3	New publication: Reference dosimetry system for ionizing radiation processing	Russia	Convener gave until 1 September 2017 to express opposition to disbanding PG. Awaiting result.
TC 8/p 4	New publication: Radiation protection dosimetry for area monitoring	Russia	Convener gave until 1 September 2017 to express opposition to disbanding PG. Awaiting result.
TC 9/SC 4/p 3	New publication: Dosimeters and dose-rate meters of beta-radiation for application in therapy	Russia	Convener gave until 1 September 2017 to express opposition to disbanding PG. Awaiting result.

3 Next steps

The cancellation of these projects requires approval by the CIML. They were not notified to the CIML three months before this meeting, as required for a decision to be taken.

It is therefore proposed that the 52nd CIML Meeting takes note of these proposals, and that the decision on their cancellation is then taken by online vote following the CIML meeting.

In this case, the decision will be taken by simple majority vote, according to B 6-1, 5.16.