

FINAL DRAFT
DOCUMENT

53rd CIML Meeting

Hamburg 2018

SUBMITTED
FOR CIML
APPROVAL

New publication

Guide for the application of ISO/IEC 17065 to
assessment of certification bodies in legal metrology

(Information)



ORGANISATION INTERNATIONALE
DE MÉTROLOGIE LÉGALE

INTERNATIONAL ORGANIZATION
OF LEGAL METROLOGY

Result of CIML online voting

Draft Document D xx *Guide for the application of ISO/IEC 17065 to the assessment of measuring instrument certification bodies in legal metrology*

Type: CIML Preliminary online ballot

Deadline: 2018-07-18

Result:

Voted Yes: 42
Voted No: 0
Abstain: 0

Country	Vote
ALBANIA	Voted Yes on 2018-07-17
AUSTRALIA	Voted Yes on 2018-04-24
AUSTRIA	Voted Yes on 2018-06-28
BELGIUM	Voted Yes on 2018-04-19
BRAZIL	Voted Yes on 2018-06-28
CANADA	Voted Yes on 2018-07-12
COLOMBIA	Voted Yes on 2018-06-06
CROATIA	Voted Yes on 2018-07-16
CUBA	Voted Yes on 2018-07-05
CYPRUS	Voted Yes on 2018-07-09
CZECH REPUBLIC	Voted Yes on 2018-06-11
DENMARK	Voted Yes on 2018-07-16
FINLAND	Voted Yes on 2018-06-08
FRANCE	Voted Yes with comments on 2018-07-12
GERMANY	Voted Yes on 2018-04-26
HUNGARY	Voted Yes on 2018-07-16

Country	Vote
INDIA	Voted Yes on 2018-05-04
IRAN	Voted Yes on 2018-07-18
IRELAND	Voted Yes on 2018-06-08
ISRAEL	Voted Yes on 2018-07-16
JAPAN	Voted Yes on 2018-07-12
KAZAKHSTAN	Voted Yes on 2018-07-16
KOREA (R.)	Voted Yes on 2018-07-12
MONACO	Voted Yes on 2018-04-19
NETHERLANDS	Voted Yes on 2018-07-10
NEW ZEALAND	Voted Yes on 2018-07-16
NORWAY	Voted Yes on 2018-07-11
PAKISTAN	Voted Yes on 2018-04-19
POLAND	Voted Yes on 2018-07-04
ROMANIA	Voted Yes on 2018-07-13
RUSSIAN FEDERATION	Voted Yes on 2018-07-09
SERBIA	Voted Yes with comments on 2018-07-18
SLOVAKIA	Voted Yes on 2018-07-16
SLOVENIA	Voted Yes on 2018-05-08
SPAIN	Voted Yes on 2018-07-12
SWEDEN	Voted Yes on 2018-06-29
SWITZERLAND	Voted Yes on 2018-07-13
TUNISIA	Voted Yes on 2018-07-18
TURKEY	Voted Yes on 2018-06-20
UNITED KINGDOM	Voted Yes on 2018-06-07
UNITED STATES	Voted Yes on 2018-07-11
VIET NAM	Voted Yes on 2018-07-18

Comments and convener's observations

Date: 2018-07-19

Document: TC3_SC5_P5_N020

Project: TC 3/SC 5/p 5

Country Code ¹	Part	Clause/ Subclause	Paragraph/ Figure/Table	Type of comment ²	Comments	Proposed change	Convener's responses
0001 RS-1		G.0-3	2 nd paragraph	ed	Revised text in sentence with “external/internal test laboratory” to be more clearer.	Suggested change given in red: “The test results that are taken into account for the assertion of the conformity can be obtained from tests performed by the manufacturer, an external (outsourced) testing laboratory or an internal testing laboratory inside the certified body .”	Agreed.
0002 FR		G.6.2.1-1 and G.6.2.2.1-1		ed	In order to avoid any risk we would like to insist on the fact that the AB shall be “signatory” of the MRA/MLA and not only “participating” which doesn’t ensure a formal guarantee. It might happen that one is participating but not yet formally peer assessed and not fully part of the agreement.	“Where the test laboratory is accredited, the Accreditation Body that carries out the assessment of the test laboratory shall participate in be signatory of a mutual recognition arrangement among Accrediting Bodies (regional or international), for instance the ILAC MRA (International Laboratory Accreditation Cooperation Mutual Recognition Arrangement) ”.	Agreed. Note: the subclause numbers have been modified from the original comment form that was submitted in order to reference the correct subclauses.
0003 RS-2		G.6.2.1-1 G.6.2.2.1-1 G.6.2.2.4-4		ge	It is common to use the term “testing laboratory” instead of “test laboratory” in line with term in all relevant standards mentioned in this document.	Suggested change given in red: In document inside the guidance number 6, in G.6.2.1-1, G.6.2.2.1-1, G.6.2.2.4-4 instead of term “test laboratory” use “ testing laboratory ”.	Partially agreed. There is no reference to “test laboratory” in G.6.2.2.4-4.

¹ Country code (enter the ISO 3166 two-letter country code, e.g. CN for China)

² Type of comment: ge = general te = technical ed = editorial