



International Organization of Legal Metrology

Organisation Internationale de Métrologie Légale

Update on OIML activities

Ian Dunmill
Assistant Director, BIML



- 62 Member States

(Cambodia most recent in late 2016)

- 64 Corresponding Members

(Net decrease of two since last year)



OIML membership in COOMET

- 10 Member States
 - Belarus, Bulgaria, China, Cuba, Germany, Kazakhstan, Romania, Russia, Slovakia, Turkey
- 8 Corresponding Members
 - Azerbaijan, Bosnia and Herzegovina, Georgia, DPR Korea, Lithuania, Moldova, Ukraine, Uzbekistan
- 3 non-members
 - Armenia, Kyrgyzstan, Tajikistan



Becoming a member is good, but...

Please make the most of your membership
and...

... PARTICIPATE!



Participation in OIML Technical work

- CIML Member can designate their country as a P-member or O-member on any project
 - P-member – must participate
 - O-member – may participate, no vote

- Corresponding Member Representative can designate their country as an O-member on any project
 - O-member – may participate, no vote



Participation in OIML Technical work

- CIML Member or Corresponding Member Representative can nominate contacts for each project
- Can have more than one contact on each project
- Contacts receive all information on project
- One contact per country (*main contact*) can comment (and vote if P-member)
- Most work done electronically using workspaces on the OIML website
- P- and O-members can attend meetings



Progress in OIML Technical work

- Revision of B 6 Directives for OIML technical work approved by the CIML in October 2017. Includes:
 - controversial issues left over from previous revision
 - experience gained over last two years
 - technical developments on OIML website
- Dormant projects reviewed and proposed for cancellation
- Others reactivated with new conveners
- Recommendation review process now more useable



New CIML President



Roman Schwartz (Germany)



New BIML Assistant Director



Paul Dixon



The BIML team



Stephen
PATORAY
Director



Ian
DUNMILL
*Assistant
Director*



Paul
DIXON
*Assistant
Director*



Jalil
ADNANI
*Database
Systems
Management*



Jean-
Christophe
ESMIOL
*IT Systems
Management*



Florence
MARTINIE
*Administrator,
Finance*



Luis
MUSSIO
Engineer



Chris
PULHAM
*Editor/
Webmaster*



Patricia
**SAINT-
GERMAIN**
*Administrator,
Members*



Activities in aid of Countries and Economies with Emerging Metrology Systems (CEEMS)

- Guided by Advisory Group set up by the 48th CIML Meeting in 2013
- Currently chaired by China (Mr Pu ChangCheng)
- B 19 *Terms of Reference for the Advisory Group on matters concerning CEEMS* approved at 2017 CIML Meeting
- Special fund for CEEMS activities approved by the 47th CIML Meeting in 2012
- 8th *OIML Award for excellent achievements in legal metrology in developing countries* (2016) awarded to the Institute of Trade Standards Administration (Kenya)
- Nominations for this year's award soon open, closes 1 July

-
- Two OIML Pilot Training Centre courses run in China in 2016 (NAWIs and metrological control) fully funded by China
 - Three day OIML Training Centre Africa event in November 2017 in Nairobi, Kenya covering:
 - OIML structures and participation in the technical work
 - OIML Certification System
 - Establishing an appropriate level of control in the petroleum industry
 - Jointly funded by the OIML and the PTB



OIML training event, Nairobi, 2017





- Developed with ACP EU TBT Programme
- Open access for all, subject to registration
- Uses standard Moodle e-learning software platform
- Possibility of course tests and certificates

lms.oiml.org



- French translation completed, to be integrated soon
- Spanish translation of interface complete, content to be started soon
- Possible cooperation with New Zealand to add more purpose-made legal metrology courses

lms.oiml.org



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2. An email will be immediately sent to your email address.
3. Read your email, and click on the web link it contains.
4. Your account will be confirmed and you will be logged in.
5. Now, select the course you want to participate in.
6. You can now access the full course. From now on you will only need to enter your personal username and password (in the form on this page) to log in and access any course you have enrolled in.

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LMS – Setting up a new account



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The password must have at least 4 characters, at least 1 lower case letter(s), at least 1 non-alphanumeric character(s)

Password* ☐ Unmask

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Email address*

Email (again)*

First name*

Surname*

City/town




Country* ▼

There are required fields in this form marked *.







Project funded by the EU at the request of the ACP Group






Courses

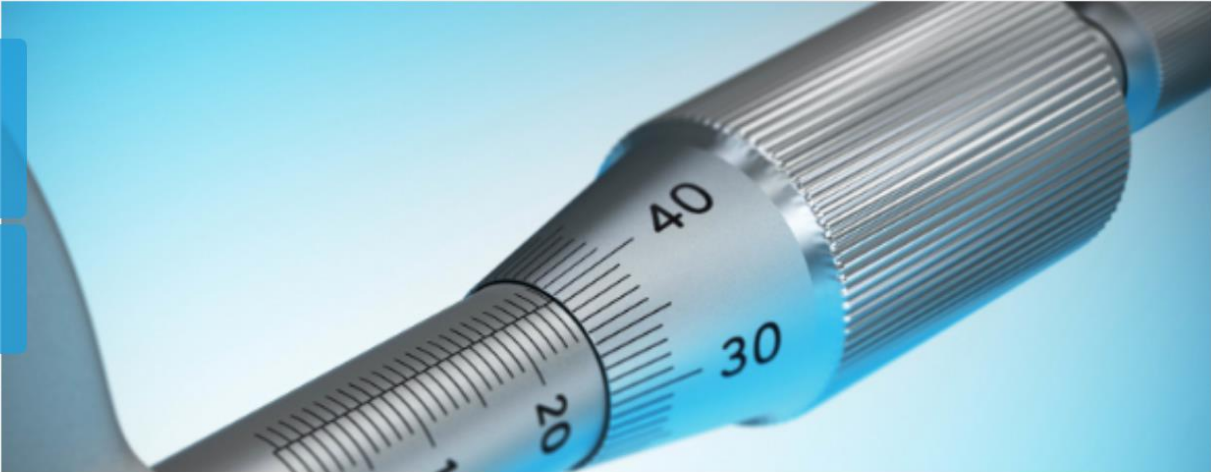


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Online users


Calendar



40%

Legal Metrology in detail


COURSE >



25%

Introduction to Metrology as...


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Intra-Africa Metrology System
Système Intra-Africain de Métrologie





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FOR STANDARDS & QUALITY














Project funded by the EU at the request of the ACP Group
















TBT Student



Legal Metrology in detail




Course Learning Guide



Course Discussion Forum




Final test




Course Certificate


Course Modules




Basic concepts of Legal Metrology




Legal Metrology in a Nutshell




Examples of regulation of metrology from European and other countries




Metrology and Trade



Metrology and Statistics



OIML Certificate System and engagement with the OIML and RLMOs



Control of measurements

- Network of ten international organisations working in metrology, accreditation, standardisation



- The OIML has chaired this Network for the last two years, will hand over to ILAC this year.
- Main achievement this year has been common definition of Quality Infrastructure
- The World Bank was also involved in discussions



DCMAS Network

Quality infrastructure definition

The system comprising the organizations (public and private) together with the policies, relevant legal and regulatory framework, and practices needed to support and enhance the quality, safety and environmental soundness of goods, services and processes.

The quality infrastructure is required for the effective operation of domestic markets, and its international recognition is important to enable access to foreign markets. It is a critical element in promoting and sustaining economic development, as well as environmental and social wellbeing.

It relies on

- metrology,
- standardisation,
- accreditation,
- conformity assessment, and
- market surveillance.



Thank you
Hvala
Спасибо

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