

Status on comparisons carried out within the frame of the CCAUV

September 2019

CC comparisons, published:

CCAUV.V-K3	Metrologia, 2017, 54, Tech. Suppl.,	09001
CCAUV.U-K4	Metrologia, 2016, 53, Tech. Suppl.,	09004
CCAUV.U-K3.1	Metrologia, 2015, 53, Tech. Suppl.,	09002
CCAUV.A-K5	Metrologia, 2014, 51, Tech. Suppl.,	09007
CCAUV.U-K3	Metrologia, 2014, 51, Tech. Suppl.,	09001
CCAUV.V-K2	Metrologia, 2014, 51, Tech. Suppl.,	09002
CCAUV.V-S1	Metrologia, 2014, 51, Tech. Suppl.,	09006
CCAUV.V-K4	It will be published in KCDB2.0	

CC comparisons, in progress:

CCAUV.A-K6	<i>Technical Protocol was approved by the CCAUV</i>
CCAUV.W-K2	<i>Technical Protocol was approved by the CCAUV</i>
CCAUV.V-K5	<i>Technical Protocol was approved by the CCAUV</i>

RMO comparisons, published:

¹ EURAMET.AUV.A-K5	Metrologia, 2019, 56, Tech. Suppl.,	09001
APMP.AUV.V-K2	Metrologia, 2017, 54, Tech. Suppl.,	09004
¹ AFRIMETS.AUV.A-K5	Metrologia, 2017, 54, Tech. Suppl.,	09003
AFRIMETS.AUV.A-S1	Metrologia, 2016, 53, Tech. Suppl.,	09001
AFRIMETS.AUV.V-K3 (AFRIMETS.AUV.V-S2)	Metrologia, 2012, 49, Tech. Suppl.,	09001
AFRIMETS.AUV.V-S3	Metrologia, 2014, 51, Tech. Suppl.,	09003
APMP.AUV.A-S1	Metrologia, 2014, 51, Tech. Suppl.,	09004
APMP.AUV.V-K3	Metrologia, 2013, 50, Tech. Suppl.,	09001
COOMET.AUV.A- K5	Metrologia, 2016, 53, Tech. Suppl.,	09003
COOMET.AUV.A-S1	Metrologia, 2014, 51, Tech. Suppl.,	09005
COOMET.AUV.W-S1	Metrologia, 2015, 52, Tech. Suppl.,	09001
² COOMET.AUV.U- K3	(KC to be reclassified as pilot study COOMET.AUV.U-P1)	
EURAMET.AUV.A-S1	Metrologia, 2013, 50, Tech. Suppl.,	09002
EURAMET.AUV.V-K3	Metrologia, 2015, 52, Tech. Suppl.,	09003
² EURAMET.AUV.V-S1	(SC to be reclassified as pilot study EURAMET.AUV.V-P1)	
COOMET.AUV.A-S2	Metrologia, 2018, 55, Tech. Suppl.,	09001

¹ Comparisons using the same artefacts

² KC and SC reclassified as PS

RMO comparisons, in progress:

<i>AFRIMETS.AUV.A-S2</i>	<i>Technical Protocol was approved by the CCAUV</i>
<i>AFRIMETS.AUV.V-S4</i>	<i>Technical Protocol was approved by the CCAUV</i>
<i>APMP.AUV.U-K3</i>	<i>Technical Protocol was approved by the CCAUV</i>
<i>APMP.AUV.V-K3.1</i>	<i>Technical Protocol was approved by the CCAUV</i>
<i>COOMET.AUV.A-S3</i>	<i>Technical Protocol was approved by the CCAUV</i>
<i>COOMET.AUV.V-K1</i>	<i>Review of report draft B is in progress</i>
<i>EURAMET.AUV.A-S2</i>	<i>Technical Protocol was approved by the CCAUV</i>
<i>EURAMET.AUV.V-K2</i>	<i>Technical Protocol was approved by the CCAUV</i>
<i>SIM.AUV.A-S2</i>	<i>Technical Protocol was approved by the CCAUV</i>
<i>EURAMET.AUV.V-K5</i>	<i>Technical Protocol is under review by the KCWG</i>

Pilot Studies:

² COOMET.AUV.U-P1	Review of report draft B is in progress	
APMP.AUV.V-P1	Metrologia, 2015, 52, Tech. Suppl.,	09003
² EURAMET.AUV.V-P1	Metrologia, 2017, 54, Tech. Suppl.,	09004
COOMET-473/RU-a/09	Metrologia, 2011, 48, Tech. Suppl.,	09004

Linking procedure:

Linking procedure of the results of APMP.AUV.V-K3, AFRIMETS.AUV.V-K3 and EURAMET.AUV.V-K3 to those of CCAUV.V-K3 has been reviewed by the CCAUV.