

**CCQM Inorganic Analysis Working Group
VTC
11 – 13 April 2022
Final Agenda**

Monday, 11 April 2022

(Note: All times given as UTC+02:00 – Paris time)

12:00 **Introduction** Mike Winchester, Chair
Approval of agenda
Attendance record

12:05 **General Issues**

Overview of IAWG activities

IAWG work in a changing world

IAWG Chair's policy on COVID-19

KC and PS participation

Update on Decision Tree

Planning with CCRI(II)

Update on workshops

Update on CCQM Task Groups

Mike Winchester, Chair

12:30 Report from TG on stakeholder engagement Paola Fisicaro, LNE

12:40 Update from the KCWG Maré Linsky, NMISA

First Discussions of Studies

13:10 CCQM-K169/P220 Assay of sodium oxalate
Update on progress Toshiaki Asakai, NMIJ

13:30 CCQM-K173 Assay of sodium carbonate
Very brief update on progress Alena Sobina, UNIIM



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| 13:35 | Update on total hemoglobin comparison in the Protein Analysis Working Group (PAWG) | Christine Brauckmann, PAWG |
| 14:20 | Any other business | Mike Winchester, Chair |
| 14:25 | Adjournment for the day | Mike Winchester, Chair |

Tuesday, 12 April 2022*(Note: All times given as UTC+02:00 – Paris time)*

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| 12:00 | CCQM-K144/P182 Trace elements in Al ₂ O ₃ powder
<i>Update on progress</i> | Kyoung-Seok Lee, KRISS |
| 12:25 | CCQM-K158/P200 Elements, inorganic As and Sr isotope ratios in rice
<i>Update on progress</i> | Kazumi Inagaki, NMIJ
Yong-Hyeon Yim, KRISS |
| 12:50 | CCQM-K160/P203 Pt group elements in automotive catalyst
<i>Update on progress</i> | Sarah Hill, LGC |
| 13:10 | CCQM-K161/P207 Anions in seawater
<i>Update on planning</i> | Chao Jingbo, NIM |
| 13:35 | CCQM-K162/P208 Selenoproteins in serum
<i>Update on planning</i> | Colleen Bryan Sallee, NIST |
| 14:00 | CCQM-K166/P210 Measurement of nanoparticle number concentration in liquid suspension
<i>Update on planning</i> | Heidi Goenaga Infante, LGC |
| 14:35 | Concluding comments and questions | Mike Winchester, Chair |
| 14:40 | Adjournment for the day | Mike Winchester, Chair |

**Wednesday, 13 April 2022***(Note: All times given as UTC+02:00 – Paris time)*

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| 12:00 | CCQM-K155/P196 Elements and tributyltin in seawater
<i>Update on progress</i> | Süleyman Can, UME
Alvin Fung, GLHK |
| 12:25 | CCQM-K178/P223 REEs, uranium, and thorium in soil
<i>Update on planning</i> | Radojko Jacimovic, JSI |
| 12:45 | CCQM-P215 Arsenic speciation in seafood (aquatic animals)
<i>Update on planning</i> | Kelvin Chun-wai Tse, GLHK |
| 13:05 | Update on CCQM-P222 Particle enumeration for cellular analysis (registered in the CAWG)
<i>Update on planning</i> | Mike Winchester, Chair |

The RMOs are invited to present their activities that might be of interest to the IAWG members

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| 13:10 | EMPIR Project on Metrology for traceable protocols for elemental and oxidised mercury concentrations | Panayot Petrov, LGC |
| 13:30 | SIM.QM-S13 Supplementary comparison on elements in copper concentrate and ore
<i>Update on progress</i> | Maria del Rocio Arvizu, CENAM |
| 13:45 | SIM.QM-S12 and APMP.QM-P41 Trace Elements in Natural Water
<i>Update on planning</i> | Patricia Grinberg, NRC |

Concluding Issues

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| 14:00 | IAWG KC/PS scheduling | Paola Fisicaro, Vice Chair |
| 14:15 | Confidentiality of Draft A reports and measurement results | } Mike Winchester, Chair |
| 14:30 | Next Meeting
Virtual meeting to be held in November 2022 | |
| 14:35 | Any other business | |
| 14:45 | Adjournment | |



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