

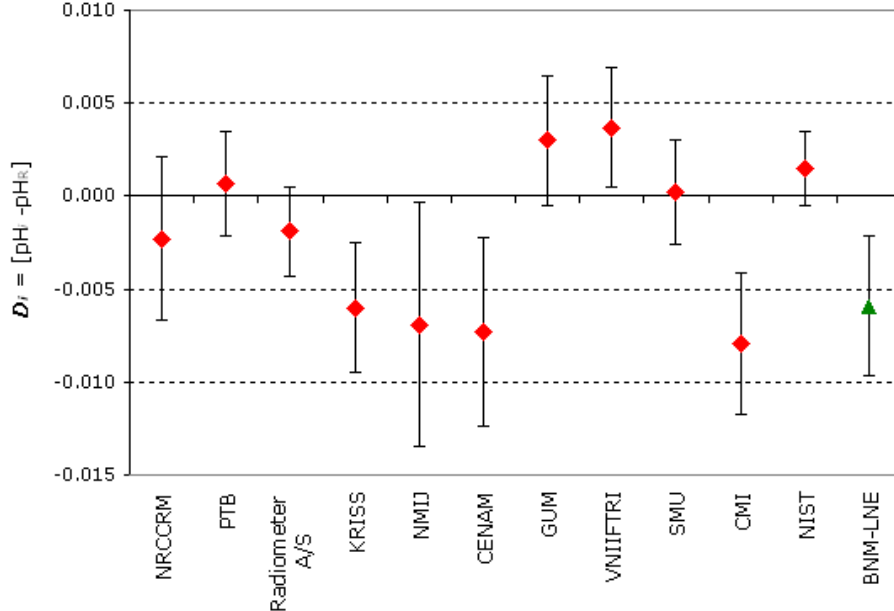
CCQM-K17 and EUROMET.QM-K17

MEASURAND : pH value of phthalate buffer

Sample: Potassium hydrogen phthalate, $\text{KHC}_8\text{H}_4\text{O}_4$

Measurements at 15 °C

NOMINAL VALUE : pH = 4.0 at 25 °C

Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$)

Red diamonds: participants in CCQM-K17

Green triangle: participant in EUROMET.QM-K17

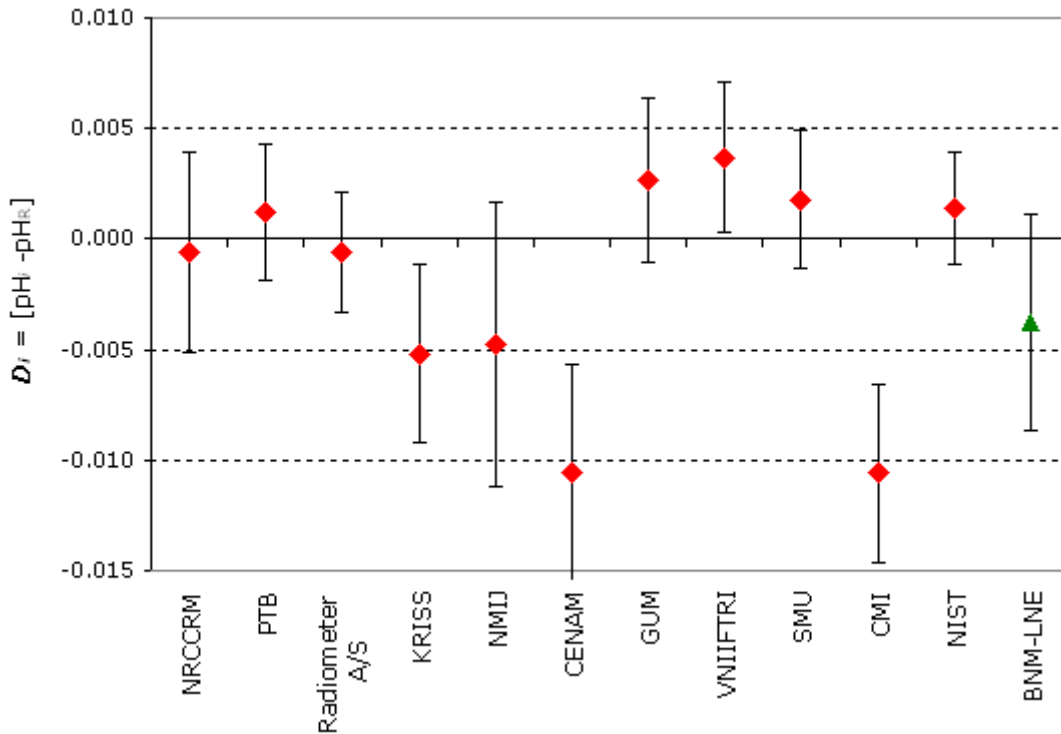
CCQM-K17 and EUROMET.QM-K17

MEASURAND : pH value of phthalate buffer

Sample: Potassium hydrogen phthalate, $\text{KHC}_8\text{H}_4\text{O}_4$

Measurements at 25 °C

NOMINAL VALUE : pH = 4.0 at 25 °C

Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$)

Red diamonds: participants in CCQM-K17
Green triangle: participant in EUROMET.QM-K17

CCQM-K17 and EUROMET.QM-K17

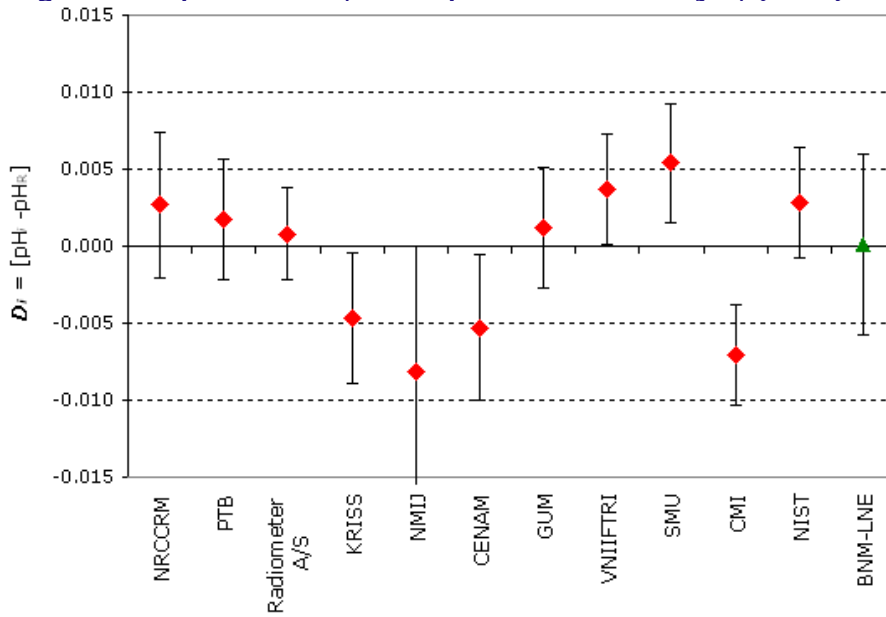
MEASURAND : pH value of phthalate buffer

Sample: Potassium hydrogen phthalate, $\text{KHC}_8\text{H}_4\text{O}_4$

Measurements at 37 °C

NOMINAL VALUE : pH = 4.0 at 25 °C

Degrees of equivalence D_i and expanded uncertainty U_i ($k = 2$)



Red diamonds: participants in CCQM-K17
Green triangle: participant in EUROMET.QM-K17