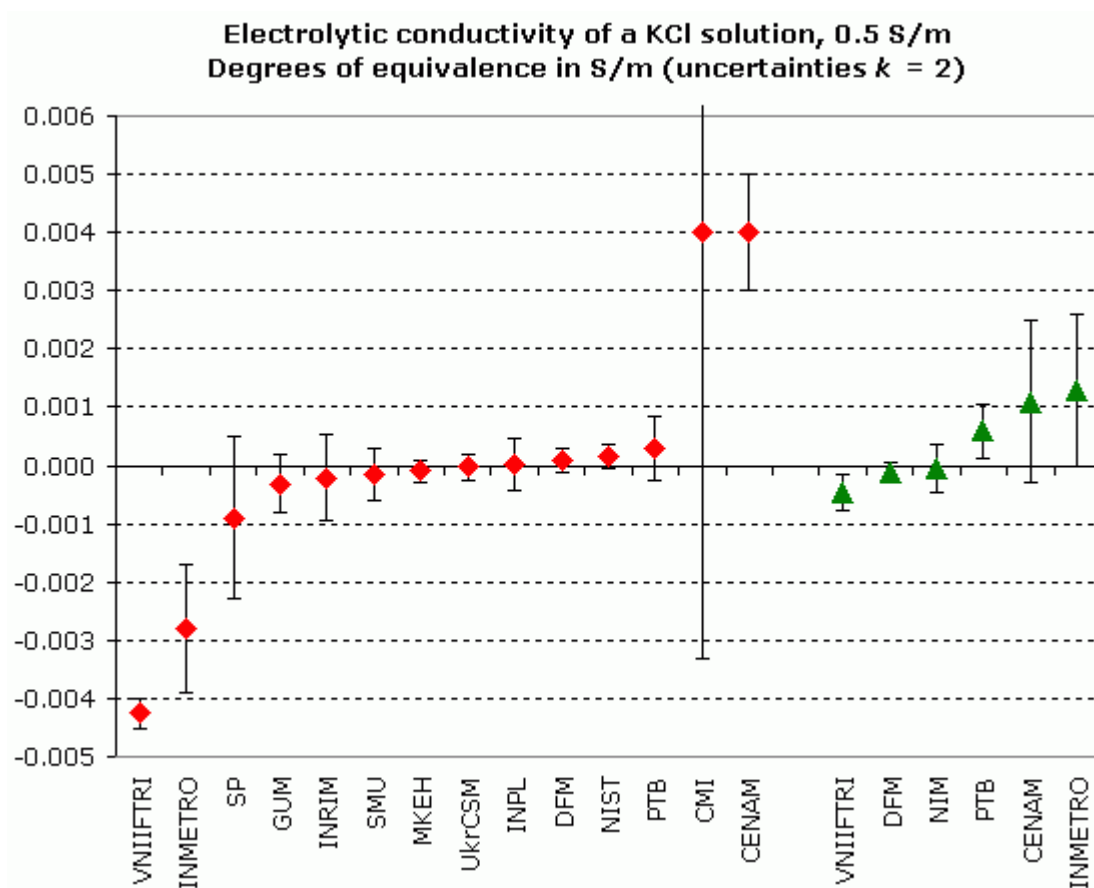


CCQM-K36.a and CCQM-K36.1

MEASURAND : Electrolytic conductivity of a KCl solution

NOMINAL VALUE : 0.5 S/m

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

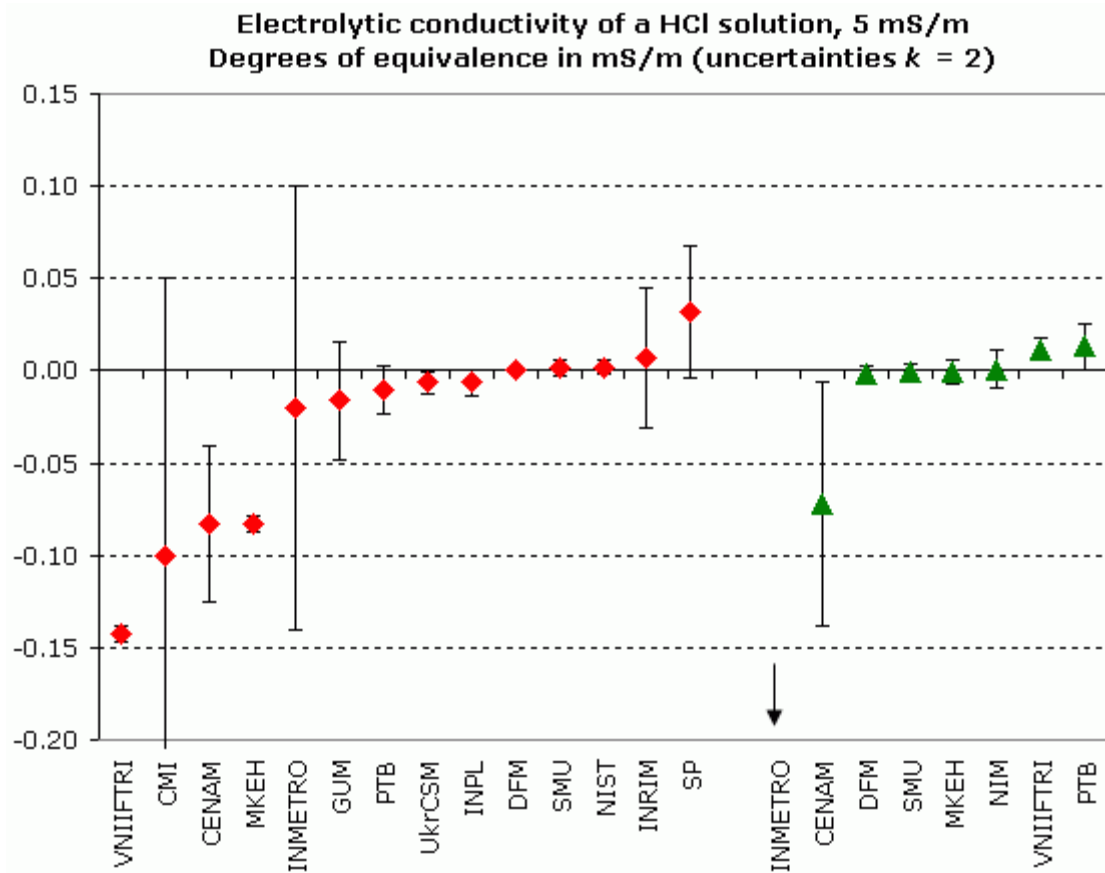
Red diamonds : participants in CCQM-K36.a

Green triangles : participants in CCQM-K36.1

CCQM-K36.b and CCQM-K36.1

MEASURAND : Electrolytic conductivity of a HCl solution
NOMINAL VALUE : 5 mS/m

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



Red diamonds : participants in CCQM-K36.b
Green triangles : participants in CCQM-K36.1
 $D_{\text{INMETRO}} = -0.395$ mS/m and $U_{\text{INMETRO}} = 0.036$ mS/m