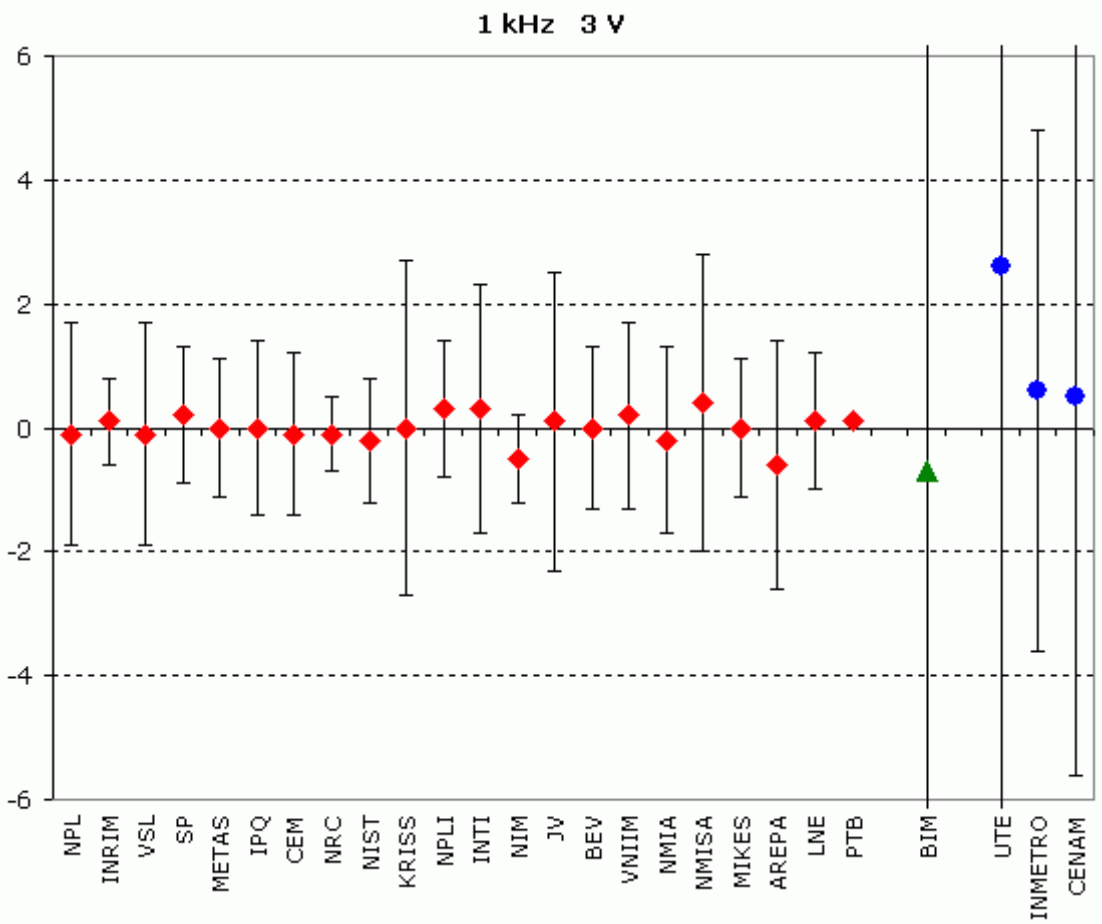
CCEM-K6.a, EUROMET.EM-K6.a and SIM.EM-K6.a

MEASURAND : AC/DC voltage transfer difference
MEASUREMENT FREQUENCY : 1 kHz
NOMINAL VOLTAGE : 3 V

Degrees of equivalence: D_i and expanded uncertainty U_i (k = 2) expressed in 10^{-6}



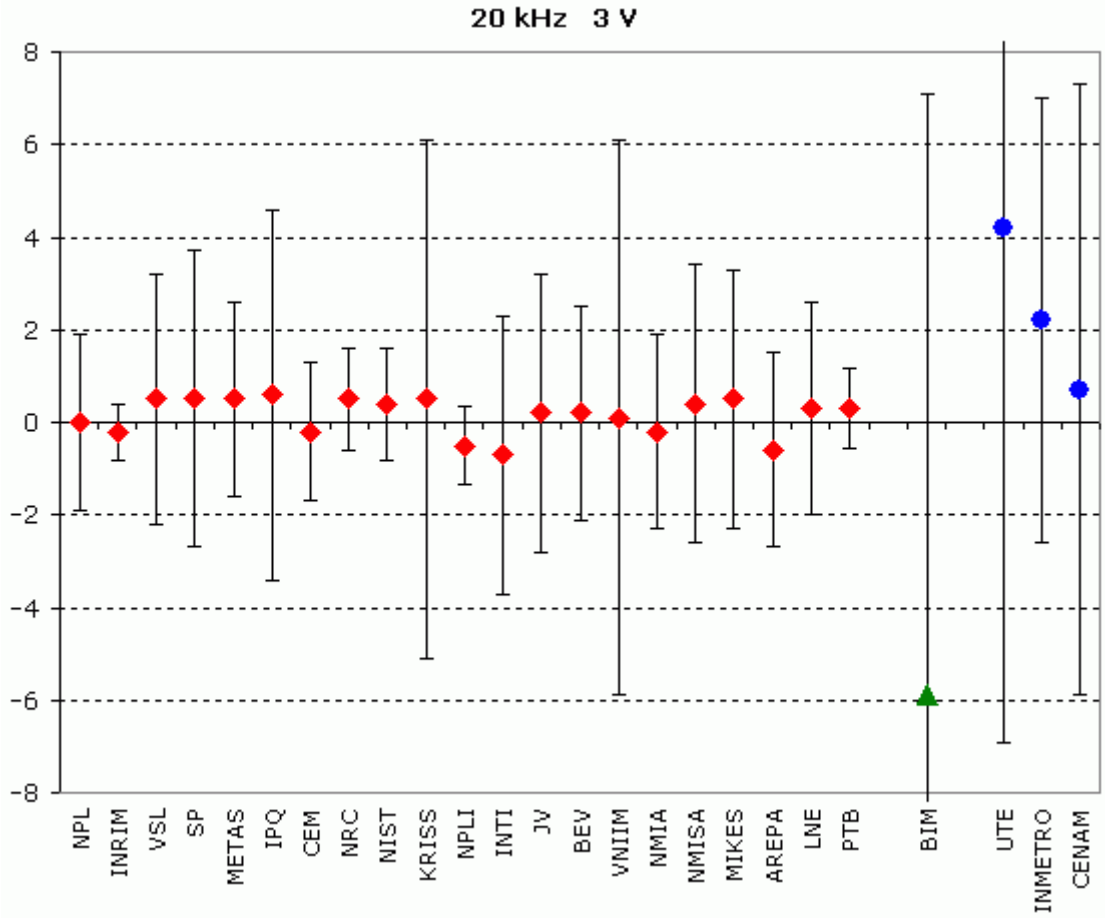
Red diamonds: participants in CCEM-K6.a
Green triangle: participant in EUROMET.EM-K6.a only
Blue circles: participants in SIM.EM-K6.a only

Note: U_{BIM} = 16x10^{-6} and U_{UTE} = 11.1x10^{-6}

CCEM-K6.a, EUROMET.EM-K6.a and SIM.EM-K6.a

MEASURAND : AC/DC voltage transfer difference
MEASUREMENT FREQUENCY : 20 kHz
NOMINAL VOLTAGE : 3 V

Degrees of equivalence: D_i and expanded uncertainty U_i (k = 2) expressed in 10^{-6}

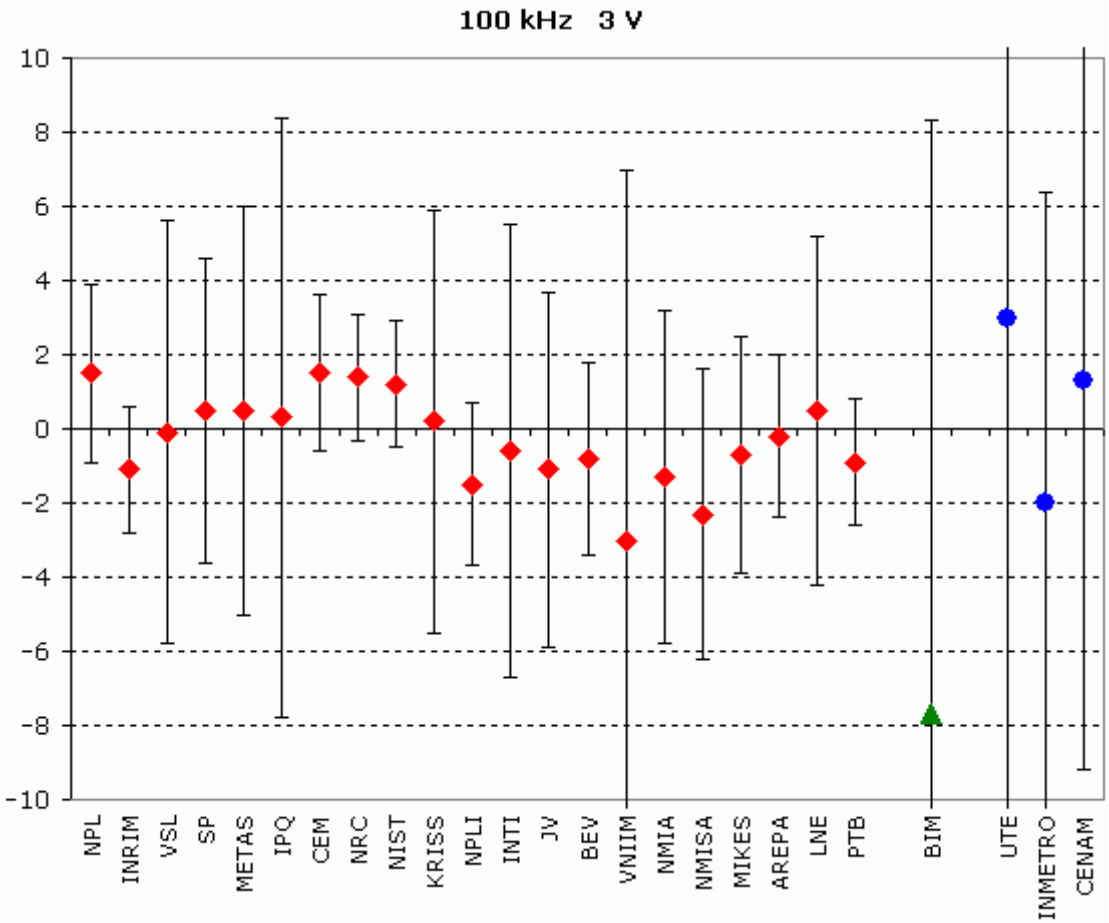


Red diamonds: participants in CCEM-K6.a
Green triangle: participant in EUROMET.EM-K6.a only
Blue circles: participants in SIM.EM-K6.a only

CCEM-K6.a, EUROMET.EM-K6.a and SIM.EM-K6.a

MEASURAND : AC/DC voltage transfer difference
MEASUREMENT FREQUENCY : 100 kHz
NOMINAL VOLTAGE : 3 V

Degrees of equivalence: D_i and expanded uncertainty U_i (k = 2) expressed in 10^{-6}



Red diamonds: participants in CCEM-K6.a
Green triangle: participant in EUROMET.EM-K6.a only
Blue circles: participants in SIM.EM-K6.a only

Note: U_{UTE} = **20.2x10^{-6}**