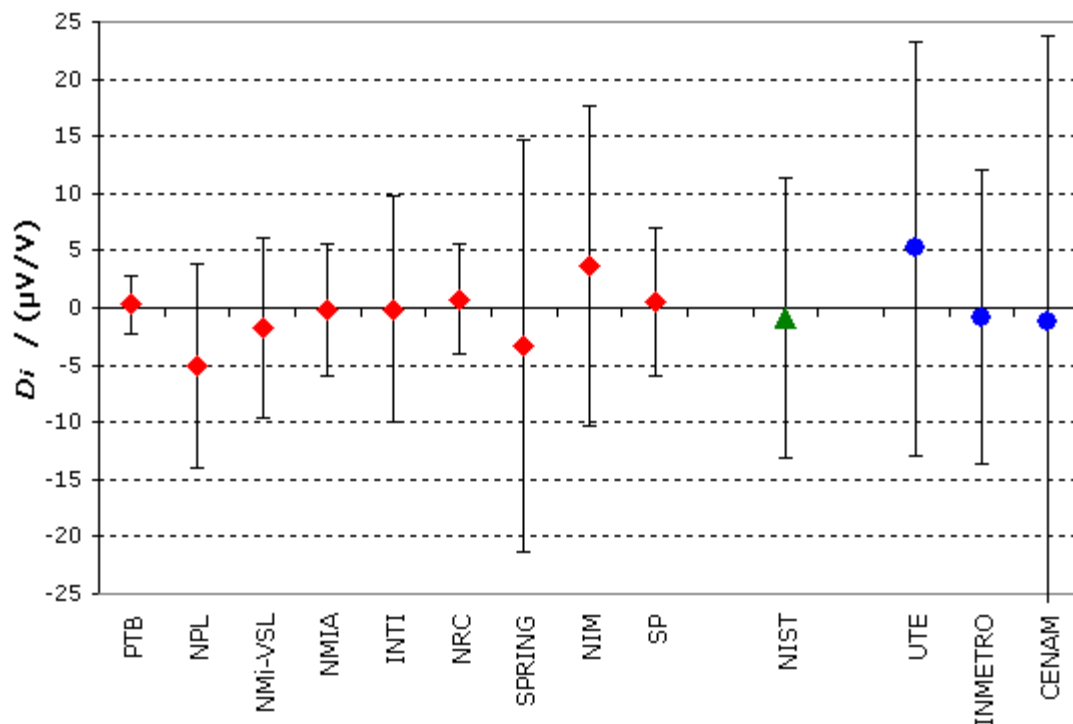# CCEM-K11, CCEM-K11.1 and SIM.EM-K11

MEASURAND : AC/DC voltage transfer difference
NOMINAL VOLTAGE : 100 mV
FREQUENCY : 1 kHz

Degrees of equivalence: $D_i = (x_i - x_R)$ and expanded uncertainty U_i ($k = 2$), both expressed in μV/V

Red diamonds : Participants in CCEM-K11
Green triangle : Participant in CCEM-K11.1 only
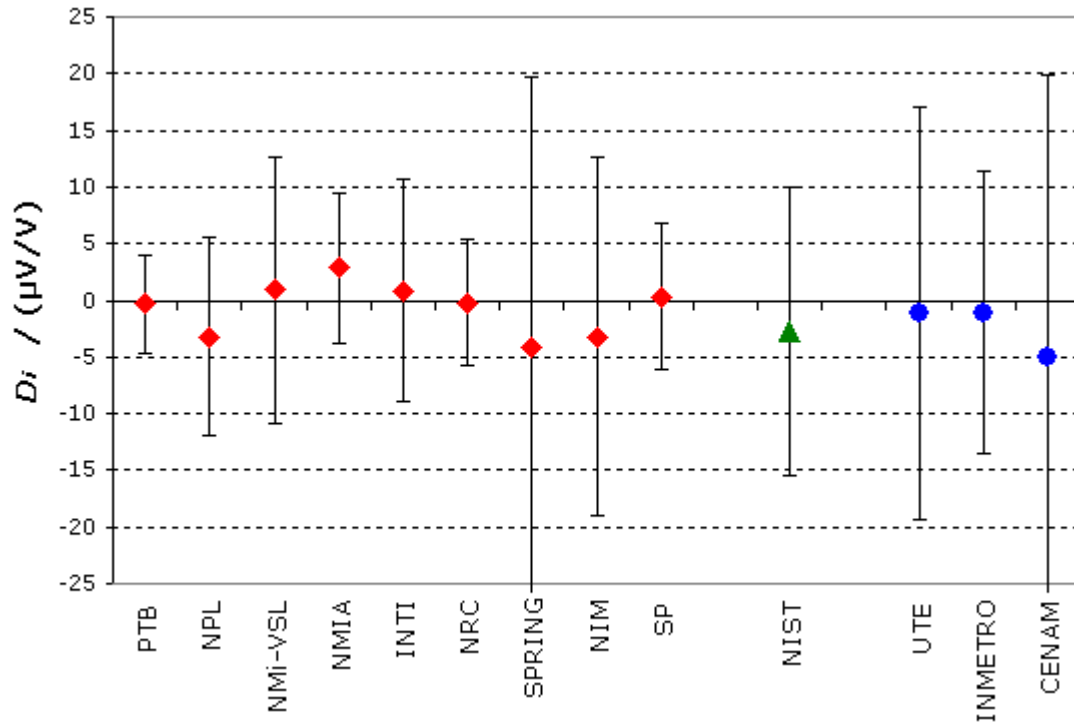**Blue circles** : Participants in SIM.EM-K11 only

CCEM-K11, CCEM-K11.1 and SIM.EM-K11

MEASURAND : AC/DC voltage transfer difference
NOMINAL VOLTAGE : 100 mV
FREQUENCY : 20 kHz

Degrees of equivalence: $D_i = (x_i - x_R)$ and expanded uncertainty U_i ($k = 2$), both expressed in µV/V

Red diamonds : Participants in CCEM-K11
Green triangle : Participant in CCEM-K11.1 only
Blue circles : Participants in SIM.EM-K11 only

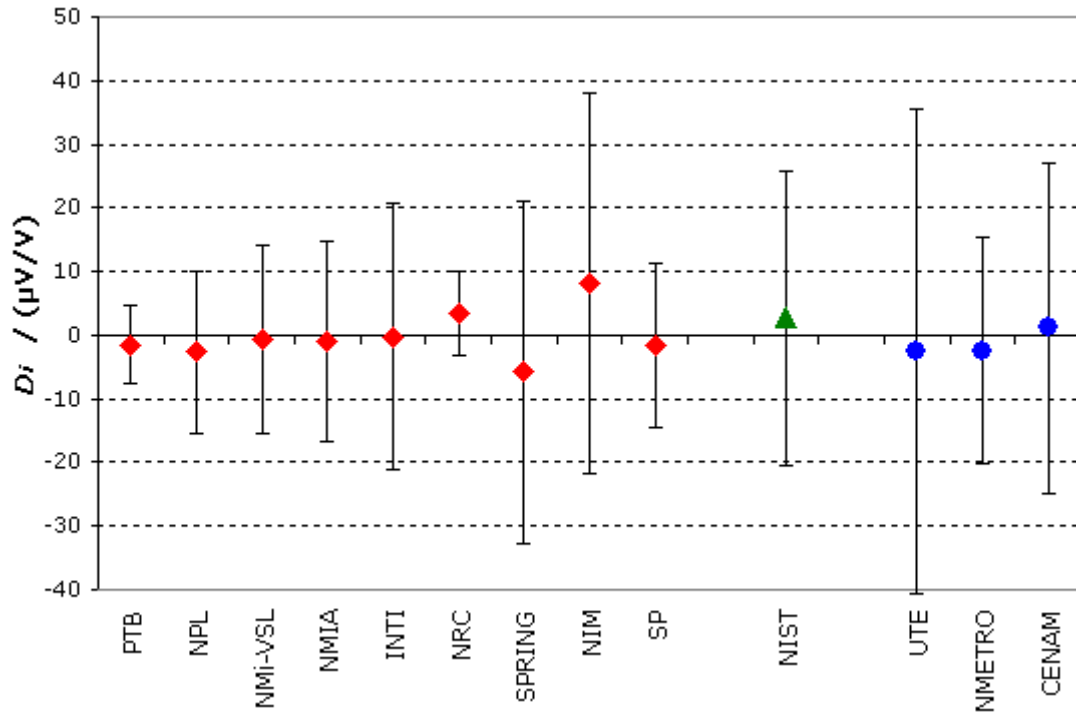# CCEM-K11, CCEM-K11.1 and SIM.EM-K11

MEASURAND : AC/DC voltage transfer difference
NOMINAL VOLTAGE : 100 mV
FREQUENCY : 100 kHz

Degrees of equivalence: $D_i = (x_i - x_R)$ and expanded uncertainty U_i ($k = 2$), both expressed in µV/V

Red diamonds : Participants in CCEM-K11
Green triangle : Participant in CCEM-K11.1 only
Blue circles : Participants in SIM.EM-K11 only

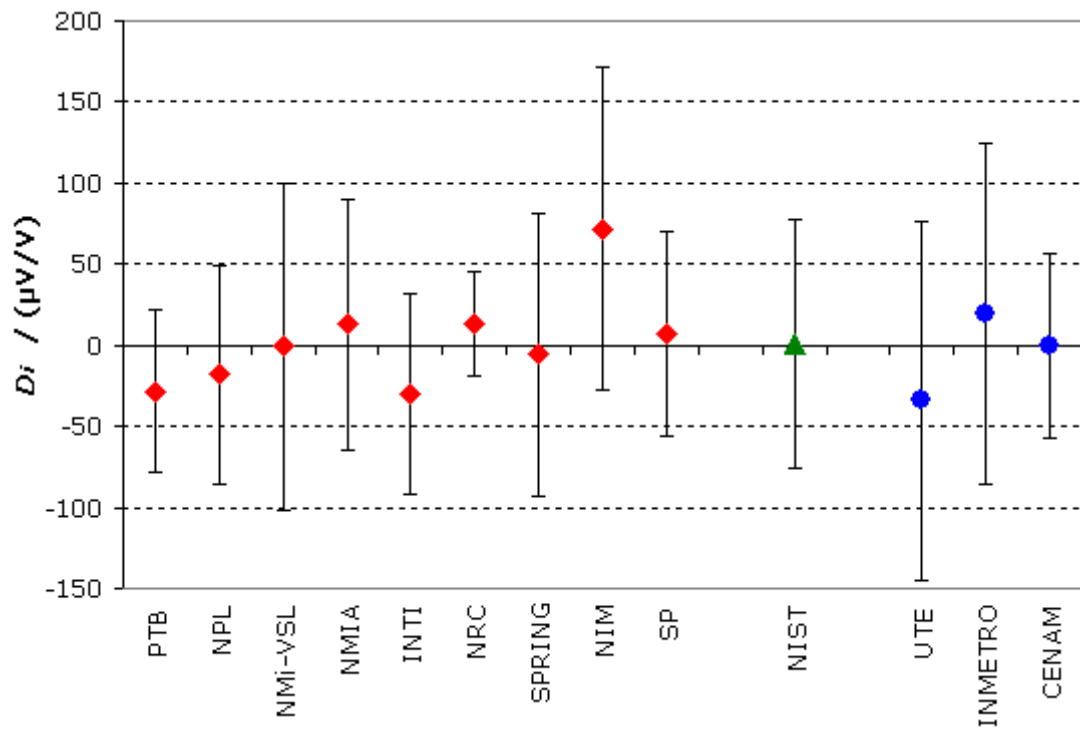# CCEM-K11, CCEM-K11.1 and SIM.EM-K11

MEASURAND : AC/DC voltage transfer difference
NOMINAL VOLTAGE : 100 mV
FREQUENCY : 1 MHz

Degrees of equivalence: $D_i = (x_i - x_R)$ and expanded uncertainty U_i ($k = 2$), both expressed in µV/V

Red diamonds : Participants in CCEM-K11
Green triangle : Participant in CCEM-K11.1 only
Blue circles : Participants in SIM.EM-K11 only