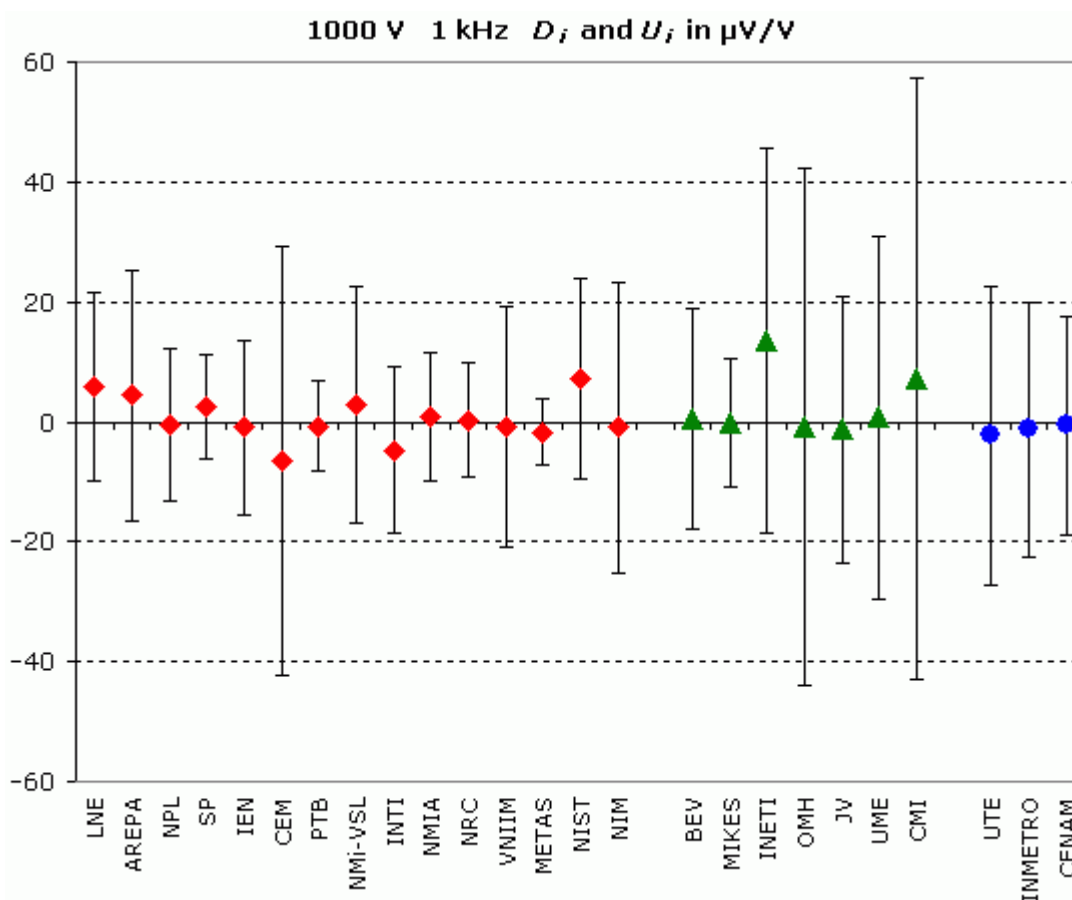


CCEM-K9, EUROMET.EM-K9 and SIM.EM-K9

MEASURAND : AC/DC voltage transfer difference

VOLTAGE : 1000 V

FREQUENCY : 1 kHz

Degrees of equivalence: D_i and expanded uncertainty U_i at a 95 % level of confidence, both expressed in $\mu\text{V}/\text{V}$ **Red diamonds** : participants in CCEM-K9**Green triangles** : participants in EUROMET.EM-K9 only**Blue circles**: participants in SIM.EM-K9 only

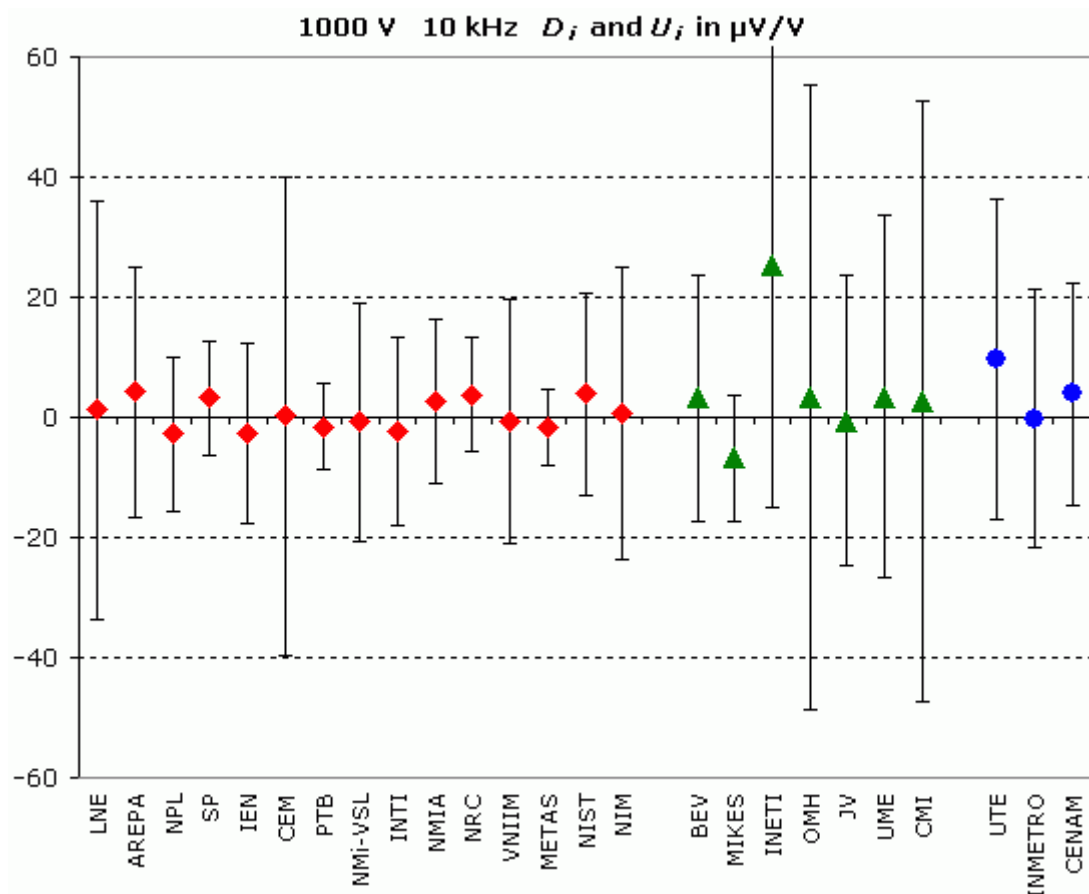
CCEM-K9, EUROMET.EM-K9 and SIM.EM-K9

MEASURAND : AC/DC voltage transfer difference

VOLTAGE : 1000 V

FREQUENCY : 10 kHz

Degrees of equivalence: D_i and expanded uncertainty U_i at a 95 % level of confidence, both expressed in $\mu\text{V}/\text{V}$

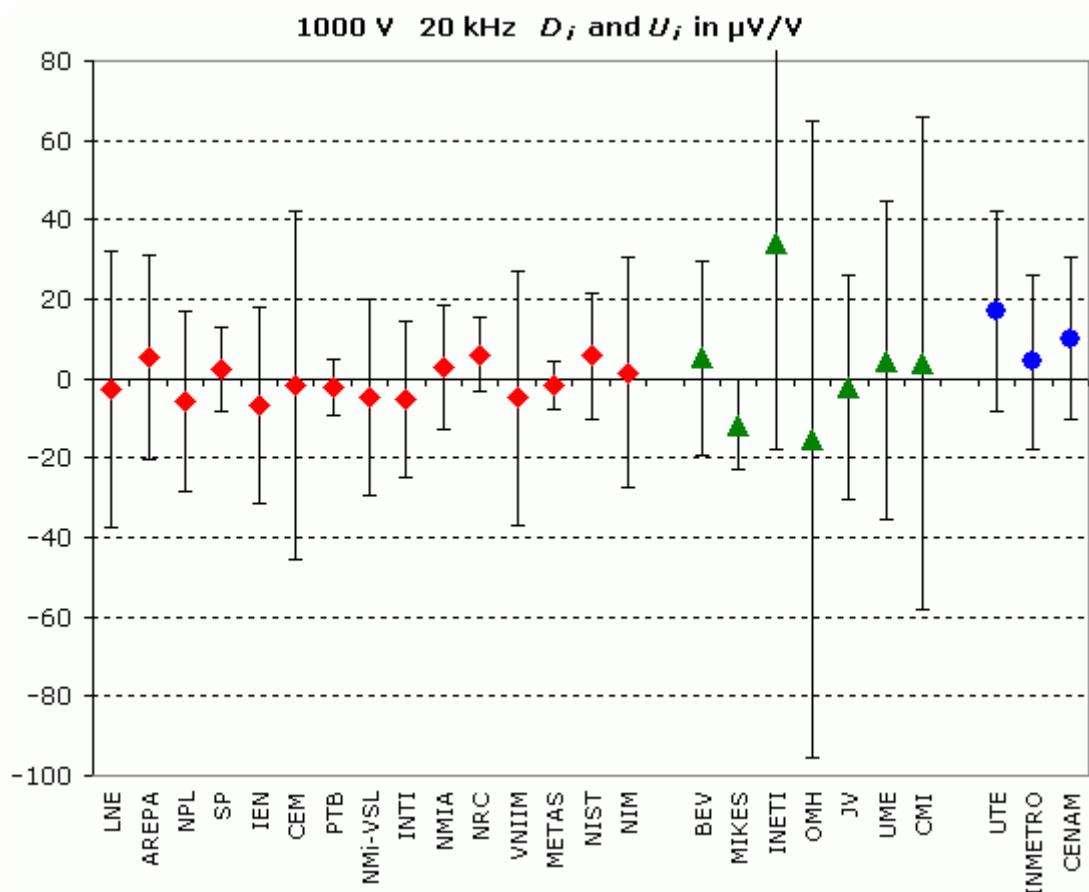


Red diamonds : participants in CCEM-K9
Green triangles : participants in EUROMET.EM-K9 only
Blue circles: participants in SIM.EM-K9 only

CCEM-K9, EUROMET.EM-K9 and SIM.EM-K9

MEASURAND : AC/DC voltage transfer difference
VOLTAGE : 1000 V
FREQUENCY : 20 kHz

Degrees of equivalence: D_i and expanded uncertainty U_i at a 95 % level of confidence, both expressed in $\mu\text{V}/\text{V}$



Red diamonds : participants in CCEM-K9

Green triangles : participants in EUROMET.EM-K9 only

Blue circles: participants in SIM.EM-K9 only

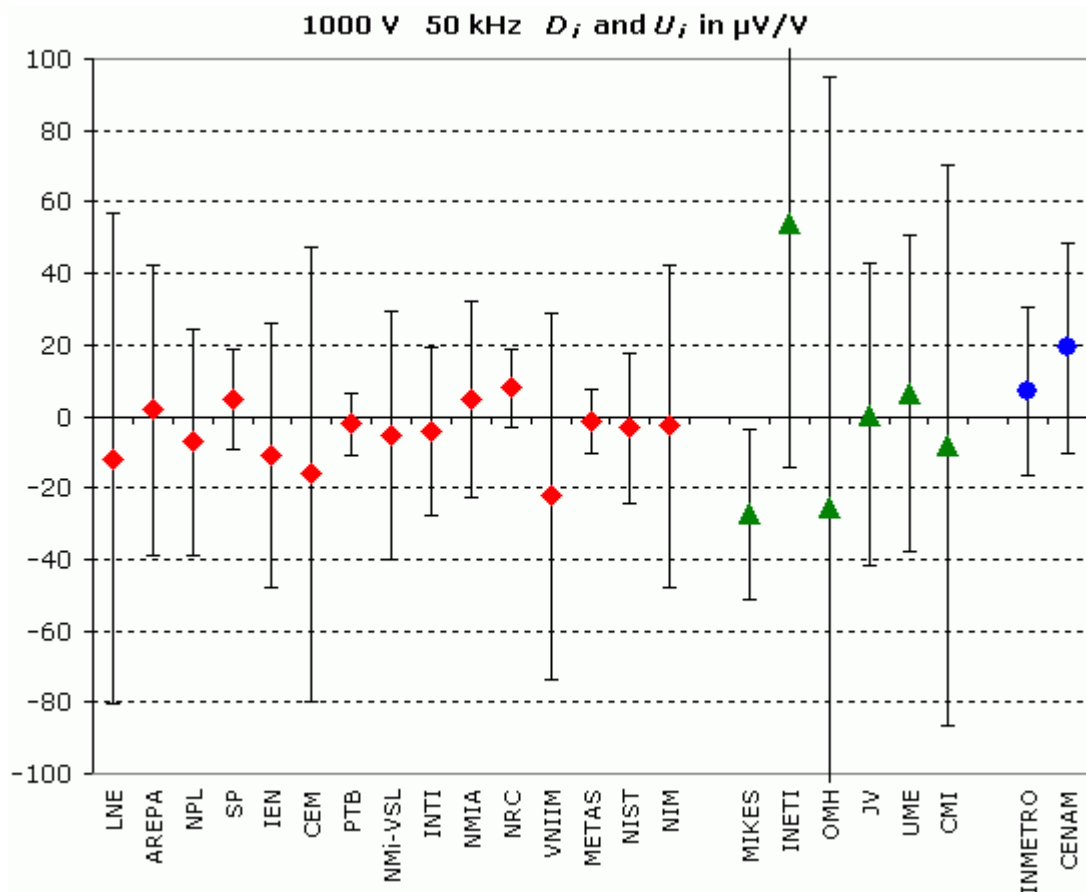
CCEM-K9, EUROMET.EM-K9 and SIM.EM-K9

MEASURAND : AC/DC voltage transfer difference

VOLTAGE : 1000 V

FREQUENCY : 50 kHz

Degrees of equivalence: D_i and expanded uncertainty U_i at a 95 % level of confidence, both expressed in $\mu\text{V}/\text{V}$



Red diamonds : participants in CCEM-K9

Green triangles : participants in EUROMET.EM-K9 only

Blue circles: participants in SIM.EM-K9 only

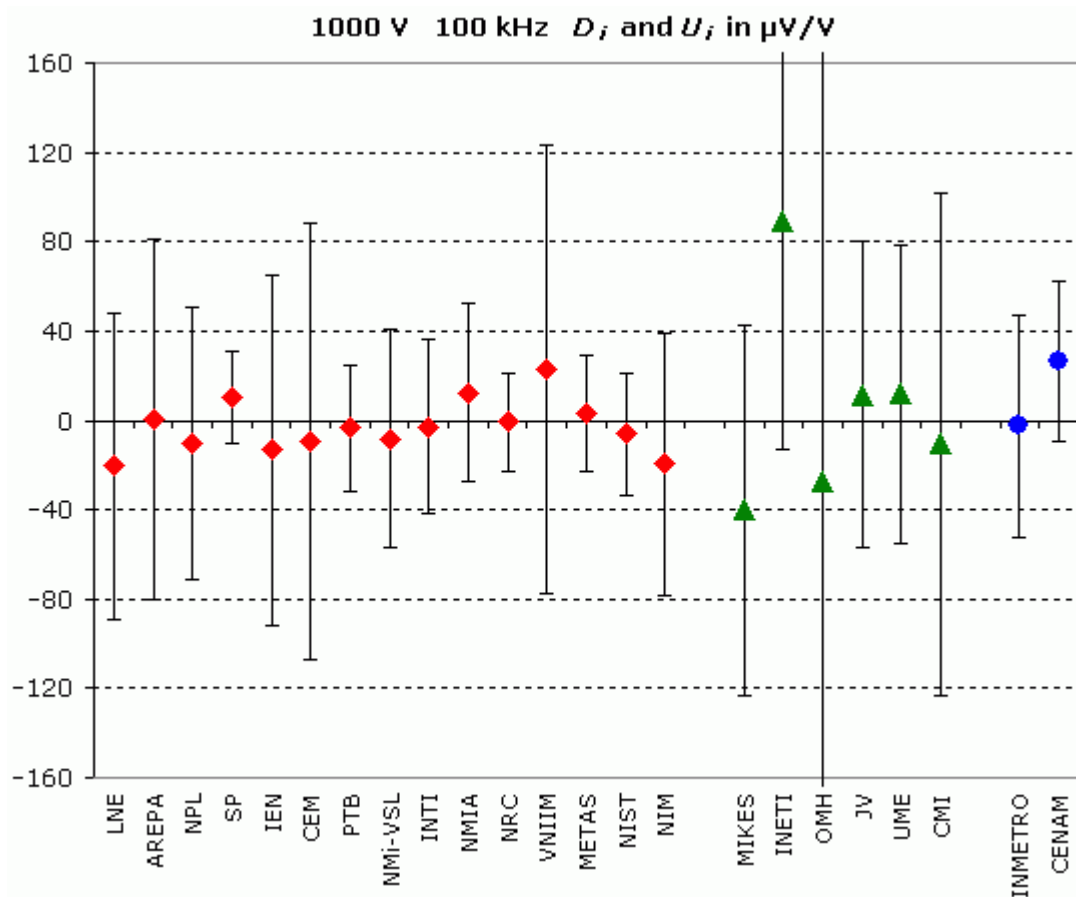
CCEM-K9, EUROMET.EM-K9 and SIM.EM-K9

MEASURAND : AC/DC voltage transfer difference

VOLTAGE : 1000 V

FREQUENCY : 100 kHz

Degrees of equivalence: D_i and expanded uncertainty U_i at a 95 % level of confidence, both expressed in $\mu\text{V}/\text{V}$



Red diamonds : participants in CCEM-K9
Green triangles : participants in EUROMET.EM-K9 only
Blue circles: participants in SIM.EM-K9 only
 Note : $U_{\text{OMH}} = 200.2 \mu\text{V/V}$