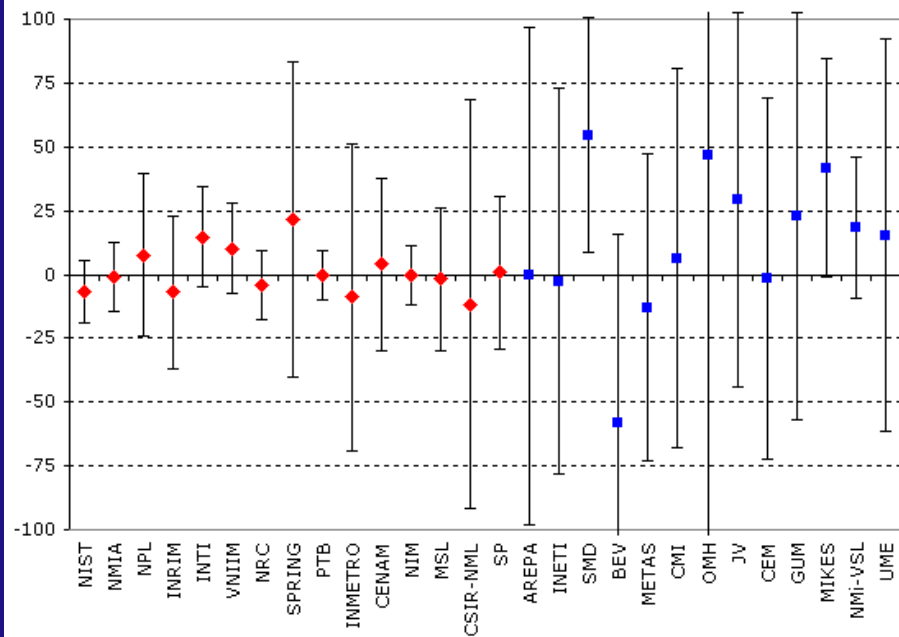


Graph(s)
of equivalence

CCEM-K5 and EUROMET.EM-K5

MEASURAND: electric power at 120 V, 5 A, 53 Hz, power factor 1.0
NOMINAL VALUE: 600 VA, 600 W

Degrees of equivalence: $D_i = x_i - x_R$ and expanded uncertainty U_i ($k = 2$), both expressed in $\mu\text{W}/\text{VA}$



Red diamonds : participants in CCEM-K5

Blue squares : participants in EUROMET.EM-K5 only

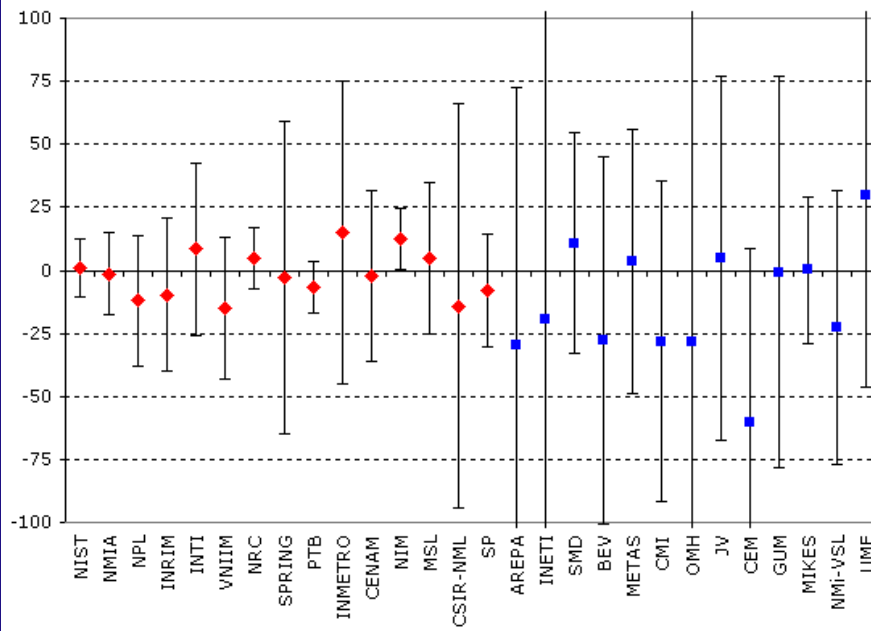
Note: $D_{OMH} = 47 \mu\text{W}/\text{VA}$ and $U_{OMH} = 172 \mu\text{W}/\text{VA}$

Graph(s)
of
equivalence

CCEM-K5 and EUROMET.EM-K5

MEASURAND: electric power at 120 V, 5 A, 53 Hz, power factor 0.5 Lead
NOMINAL VALUE: 600 VA, 300 W

Degrees of equivalence: $D_i = x_i - x_R$ and expanded uncertainty U_i ($k = 2$),
both expressed in $\mu\text{W}/\text{VA}$



Red diamonds : participants in CCEM-K5

Blue squares : participants in EUROMET.EM-K5 only

$D_{\text{INETI}} = -19 \mu\text{W}/\text{VA}$ and $U_{\text{INETI}} = 152 \mu\text{W}/\text{VA}$

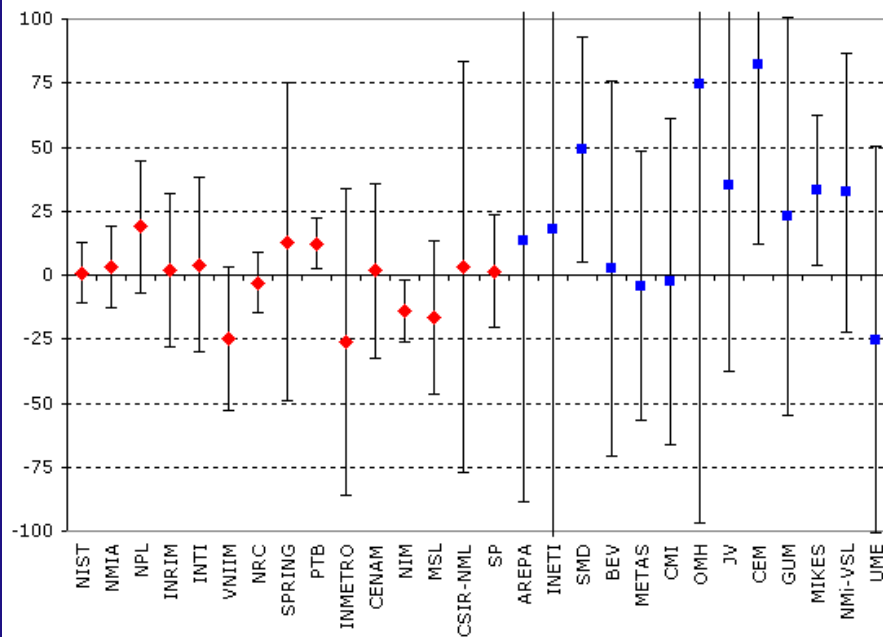
$D_{\text{OMH}} = -28 \mu\text{W}/\text{VA}$ and $U_{\text{OMH}} = 171 \mu\text{W}/\text{VA}$

Graph(s)
of
equivalence

CCEM-K5 and EUROMET.EM-K5

MEASURAND: electric power at 120 V, 5 A, 53 Hz, power factor 0.5 Lag
NOMINAL VALUE: 600 VA, 300 W

Degrees of equivalence: $D_i = x_i - x_R$ and expanded uncertainty U_i ($k = 2$),
both expressed in $\mu\text{W}/\text{VA}$



Red diamonds : participants in CCEM-K5

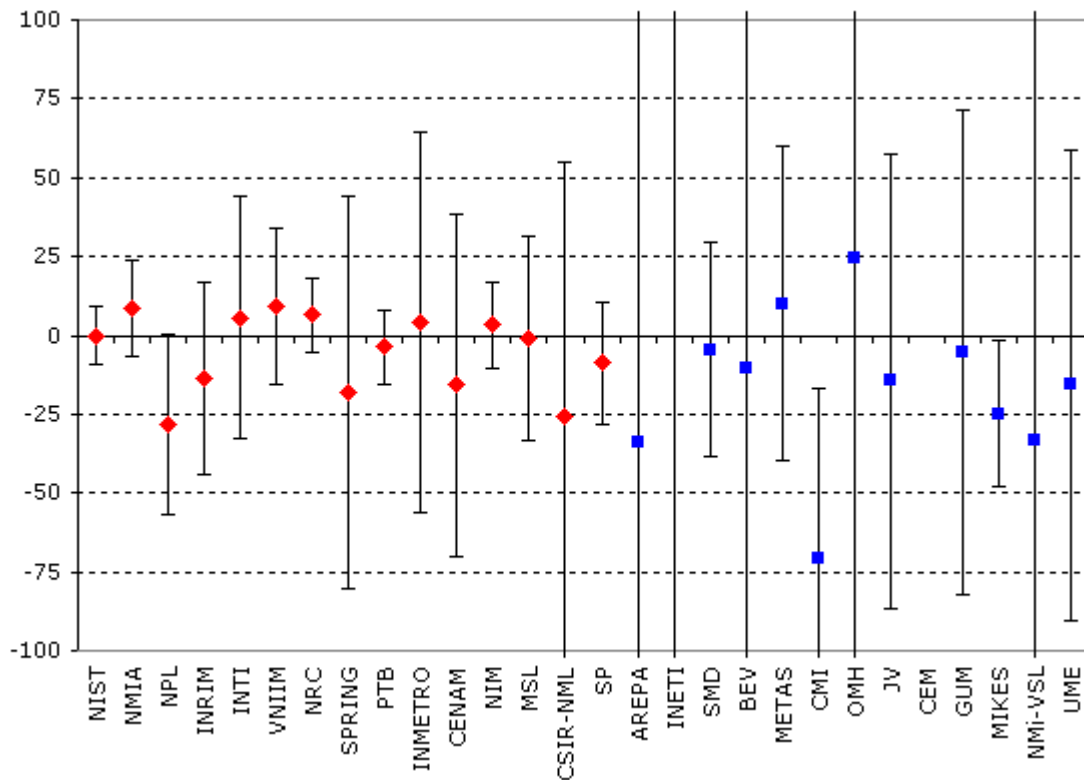
Blue squares : participants in EUROMET.EM-K5 only

Note: $D_{\text{INETI}} = 18 \mu\text{W}/\text{VA}$ and $U_{\text{INETI}} = 195 \mu\text{W}/\text{VA}$

CCEM-K5 and EUROMET.EM-K5

MEASURAND: electric power at 120 V, 5 A, 53 Hz, power factor 0.0 Lead
NOMINAL VALUE: 600 VA, 0 W

Degrees of equivalence: $D_i = x_i - x_R$ and expanded uncertainty U_i ($k = 2$),
both expressed in $\mu\text{W}/\text{VA}$



Red diamonds : participants in CCEM-K5

Blue squares : participants in EUROMET.EM-K5 only

$$D_{\text{AREPA}} = -34 \mu\text{W}/\text{VA} \text{ and } U_{\text{AREPA}} = 141 \mu\text{W}/\text{VA}$$

$$D_{\text{INETI}} = -230 \mu\text{W}/\text{VA} \text{ and } U_{\text{INETI}} = 482 \mu\text{W}/\text{VA}$$

$$D_{\text{BEV}} = -10 \mu\text{W}/\text{VA} \text{ and } U_{\text{BEV}} = 221 \mu\text{W}/\text{VA}$$

$$D_{\text{OMH}} = 24 \mu\text{W}/\text{VA} \text{ and } U_{\text{OMH}} = 171 \mu\text{W}/\text{VA}$$

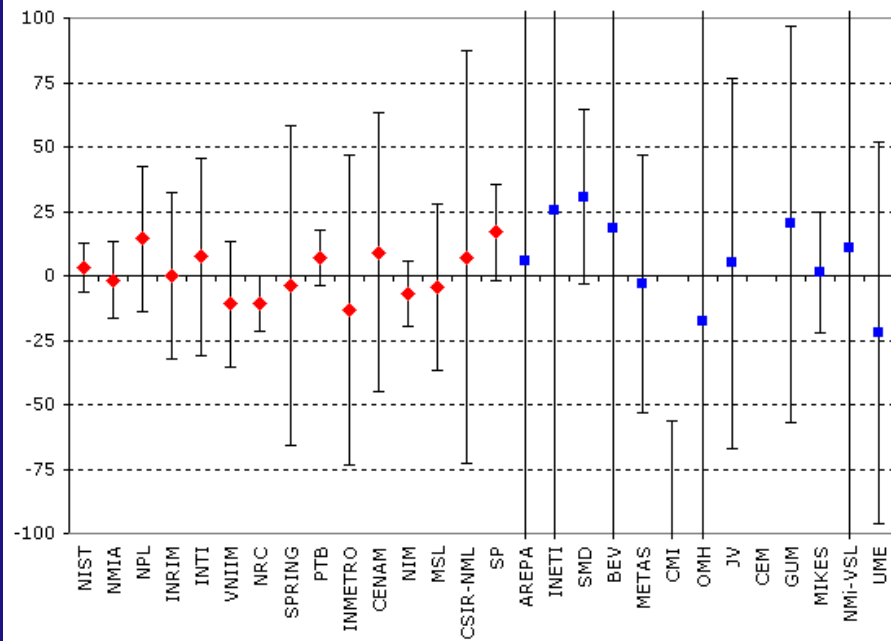
$$D_{\text{NMI-VSL}} = -33 \mu\text{W}/\text{VA} \text{ and } U_{\text{NMI-VSL}} = 171 \mu\text{W}/\text{VA}$$

Graph(s)
of equivalence

CCEM-K5 and EUROMET.EM-K5

MEASURAND: electric power at 120 V, 5 A, 53 Hz, power factor 0.0 Lag
NOMINAL VALUE: 600 VA, 0 W

Degrees of equivalence: $D_i = x_i - x_R$ and expanded uncertainty U_i ($k = 2$),
both expressed in $\mu\text{W}/\text{VA}$



Red diamonds : participants in CCEM-K5
Blue squares : participants in EUROMET.EM-K5 only

$D_{\text{AREPA}} = 6 \mu\text{W}/\text{VA}$ and $U_{\text{AREPA}} = 141 \mu\text{W}/\text{VA}$
 $D_{\text{INETI}} = 25 \mu\text{W}/\text{VA}$ and $U_{\text{INETI}} = 296 \mu\text{W}/\text{VA}$
 $D_{\text{BEV}} = 18 \mu\text{W}/\text{VA}$ and $U_{\text{BEV}} = 221 \mu\text{W}/\text{VA}$
 $D_{\text{CMI}} = -110 \mu\text{W}/\text{VA}$ and $U_{\text{CMI}} = 54 \mu\text{W}/\text{VA}$
 $D_{\text{OMH}} = -18 \mu\text{W}/\text{VA}$ and $U_{\text{OMH}} = 171 \mu\text{W}/\text{VA}$
 $D_{\text{NMI-VSL}} = 11 \mu\text{W}/\text{VA}$ and $U_{\text{NMI-VSL}} = 171 \mu\text{W}/\text{VA}$