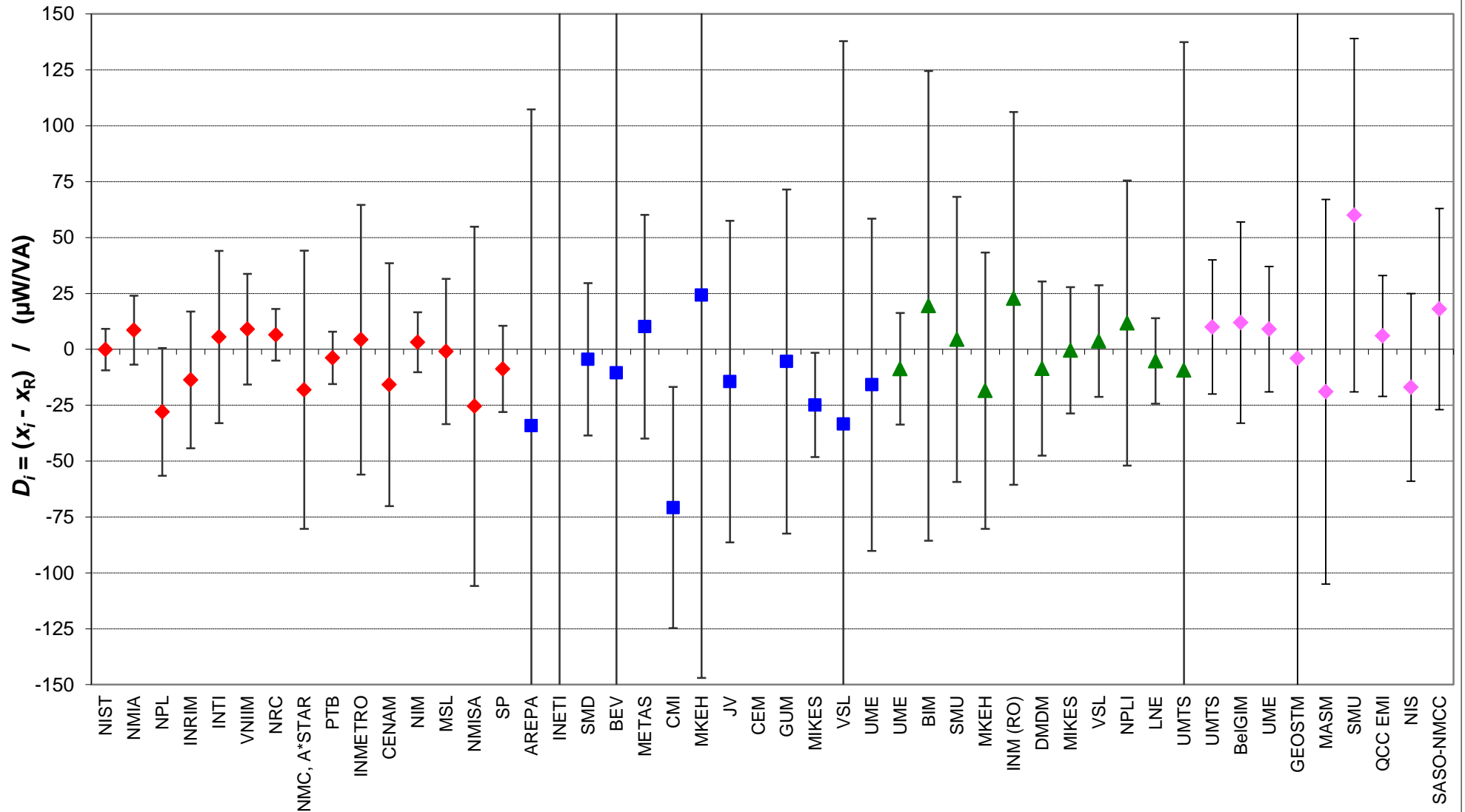


CCEM-K5, EUROMET.EM-K5, EUROMET.EM-K5.1 and COOMET.EM-K5 Power factor 0.0 Lead
 Degrees of equivalence: [D_i and expanded uncertainty U_i ($k = 2$)]



Red diamonds: CCEM-K5

Purple diamonds: COOMET.EM-K5

Blue squares: EUROMET.EM-K5

Green triangles: EUROMET.EM-K5.1

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

$U_{MKEH} = 171 \mu\text{W/VA}$

$U_{BEV} = 221 \mu\text{W/VA}$