

BIPM.EM-K13.a	Comparison of Resistance Standards at 1 $\Omega$
BIPM.EM-K13.b	Comparison of Resistance Standards at 10 k $\Omega$
CCTF-K001.UTC	Calculation of the reference time scale UTC (Coordinated Universal Time)
EUROMET.EM-K5.1	AC power at 50/60 Hz
EUROMET.EM-S23	Comparison of alternative voltage ratio
EUROMET.EM.BIPM-K11.6	Comparison of DC Voltage Zener diode
EUROMET-TF.TI-K1	Comparison of time interval measurement
EUROMET.EM-K2	Comparison of Resistance Standards at 1 M $\Omega$ and 1 G $\Omega$
EUROMET.EM-K3	Comparison of inductors at 10 mH, f = 1kHz
EUROMET.EM-S26	Comparison of inductors at 100 mH, f = 1kHz
EURAMET.EM-S32	Comparison of Resistance Standards at 1T $\Omega$ and 100 T $\Omega$
BIPM.EM-k11.a,b	Bilateral Comparison of 1 V and 10 V Standards between the INM and BIPM
COOMET CCEM-K6a (project 566/UA/12)	Comparisons of the national AC/DC voltage transfer references up to 1000 V in the frequency range from 10 Hz to 1 MHz
BIPM.EM-k10.b	Comparison of the Josephson Voltage Standards of the INM and the BIPM
EURAMET project 1341	Comparison on calibration of multimeter