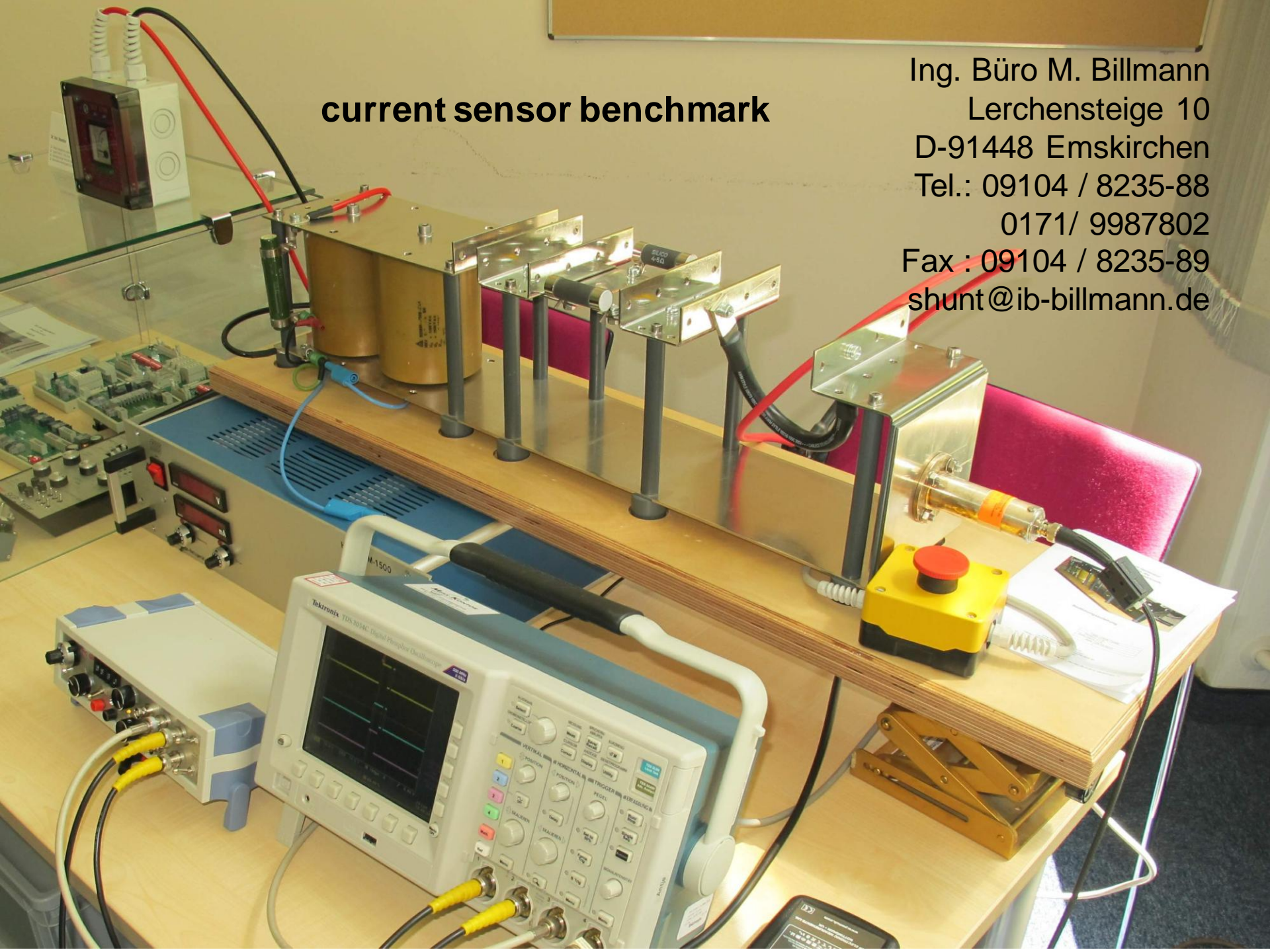


current sensor benchmark

Ing. Büro M. Billmann
Lerchensteige 10
D-91448 Emskirchen
Tel.: 09104 / 8235-88
0171/ 9987802
Fax : 09104 / 8235-89
shunt@ib-billmann.de



current sensor benchmark

- ❑ coaxial shunt as reference for current waveform
- ❑ comparison of different sensor types
- ❑ high di/dt
- ❑ several d.u.t.'s in one setup, all see identical current

