10¹

10-2

10-1

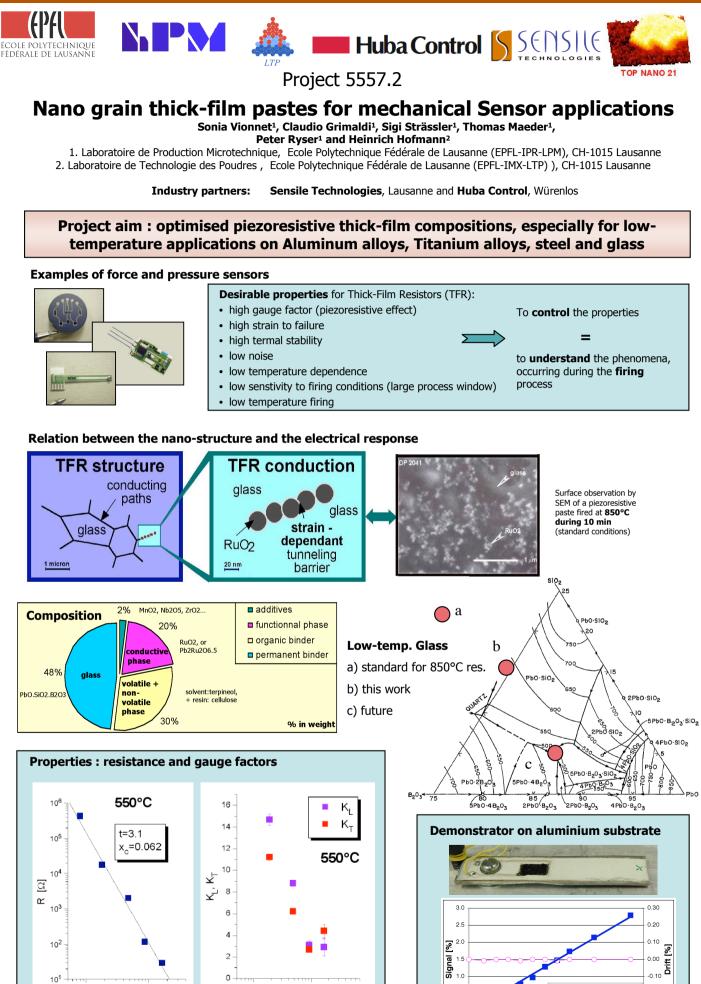
x-x

Th. Maeder, 8.9.2003

0

10⁻²

x-x_c



Signal 15 10-1 0.5 Signal

Drift

6

Force [N]

-0.20

-0.30