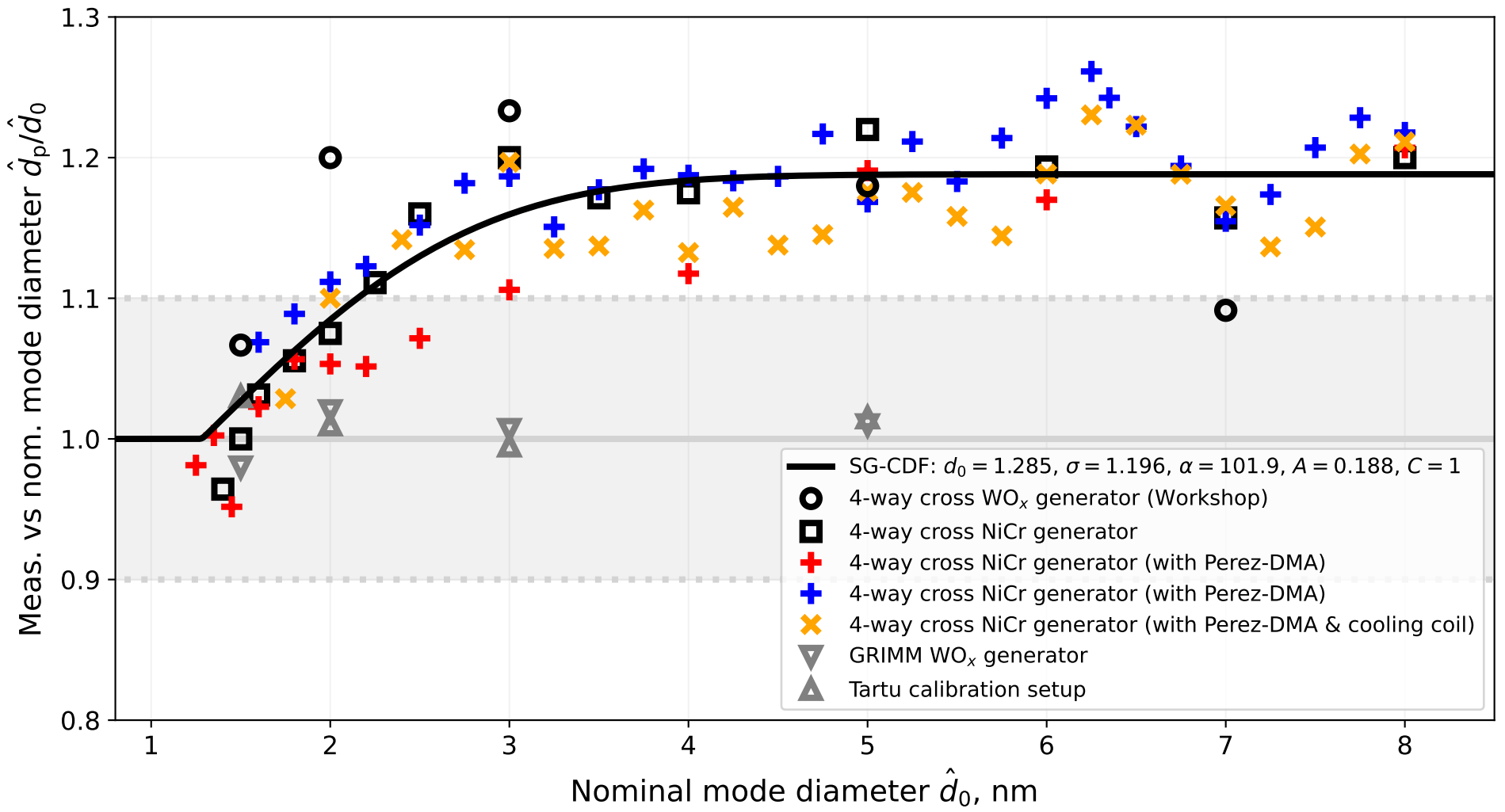
1.3
1.2
1.1
1.0
0.9
0.8
1
2
3
4
5
6
7
8
Meas. vs nom. mode diameter $\hat{d}_p/\hat{d}_0$
Nominal mode diameter $\hat{d}_0$, nm
SG-CDF: $d_0 = 1.285$, $\sigma = 1.196$, $\alpha = 101.9$, $A = 0.188$, $C = 1$
4-way cross WO_x generator (Workshop)
4-way cross NiCr generator
4-way cross NiCr generator (with Perez-DMA)
4-way cross NiCr generator (with Perez-DMA)
4-way cross NiCr generator (with Perez-DMA & cooling coil)
GRIMM WO_x generator
Tartu calibration setup