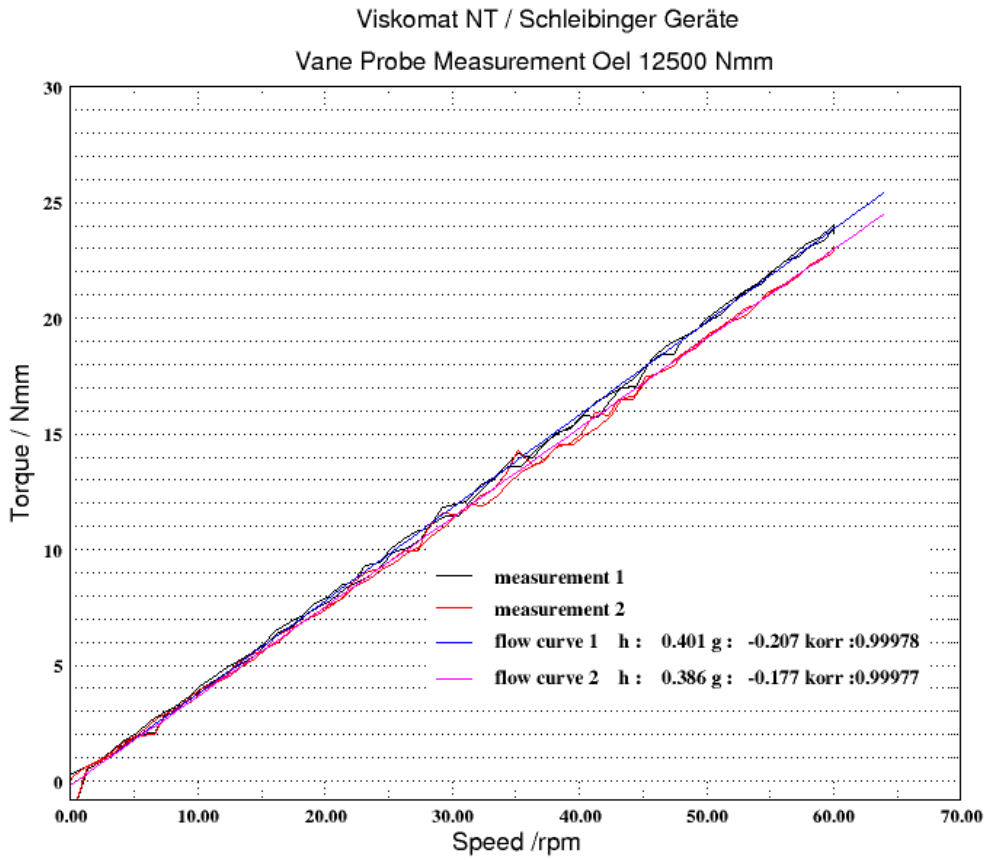
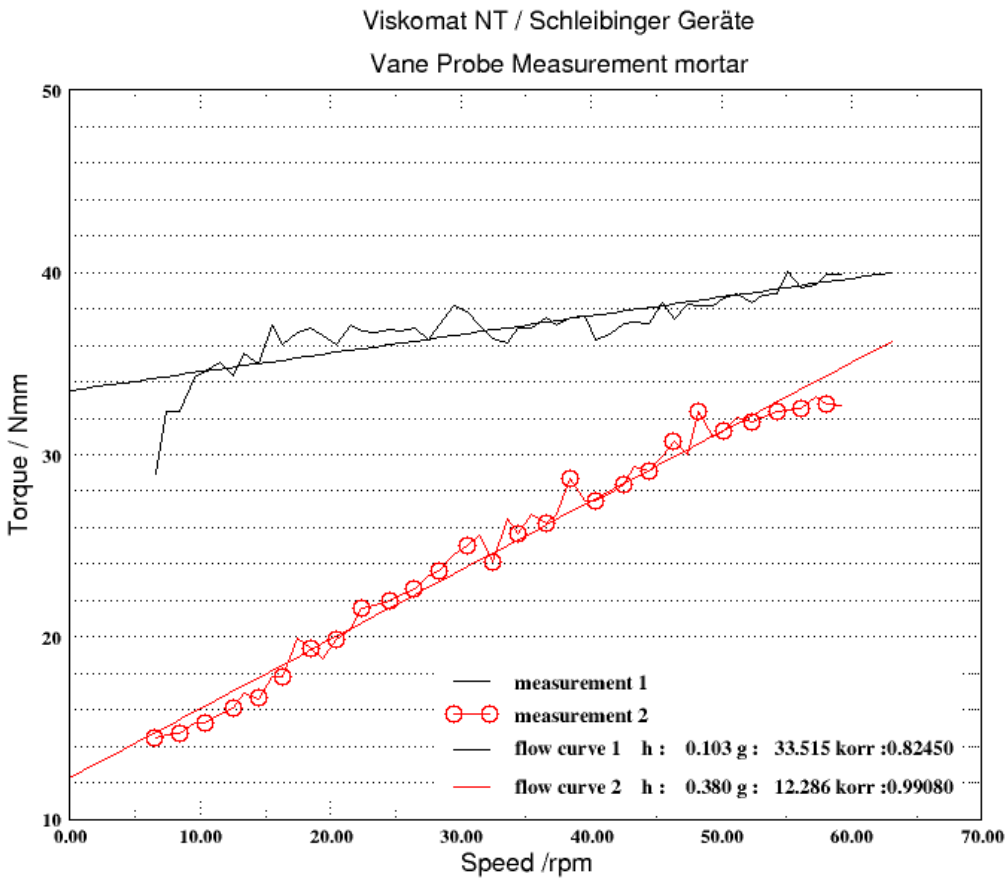
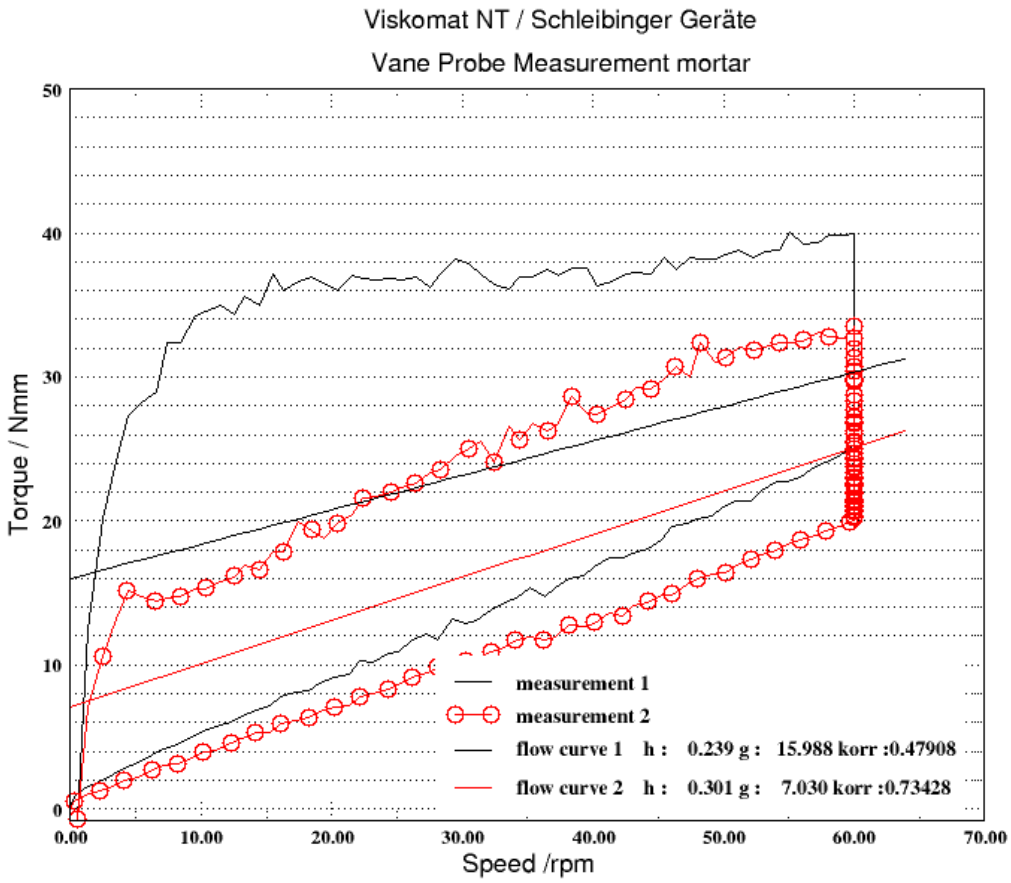
Workshop: Viskomat NT / Schleibinger Geräte

	V-NT			
	Intercept	slop	yield stress	viscosity
sample	Nmm	Nmm min	Pa	Pa s
Oel 12.5 Nm_1	0,000	0,401	0,000	9,748
Oel 12.5 Nm_2	0,000	0,386	0,000	9,383
mortar 1, all	15,988	0,239	55,756	5,810
mortar 1, 0..1min	33,515	0,103	116,879	2,504
mortar 2, all	7,030	0,301	24,516	7,317
mortar 2, 0..1min	12,286	0,380	42,846	9,237




Viskomat NT / Schleibinger Geräte
Vane Probe Measurement mortar
Torque / Nmm
Speed /rpm
50
40
30
20
10
0.00
10.00
20.00
30.00
40.00
50.00
60.00
70.00
measurement 1
measurement 2
flow curve 1 h : 0.103 g : 33.515 korr :0.82450
flow curve 2 h : 0.380 g : 12.286 korr :0.99080


Viskomat NT / Schleibinger Geräte
Vane Probe Measurement mortar
Torque / Nmm
Speed /rpm
50
40
30
20
10
0
0.00
10.00
20.00
30.00
40.00
50.00
60.00
70.00
measurement 1
measurement 2
flow curve 1 h : 0.239 g : 15.988 korr :0.47908
flow curve 2 h : 0.301 g : 7.030 korr :0.73428