

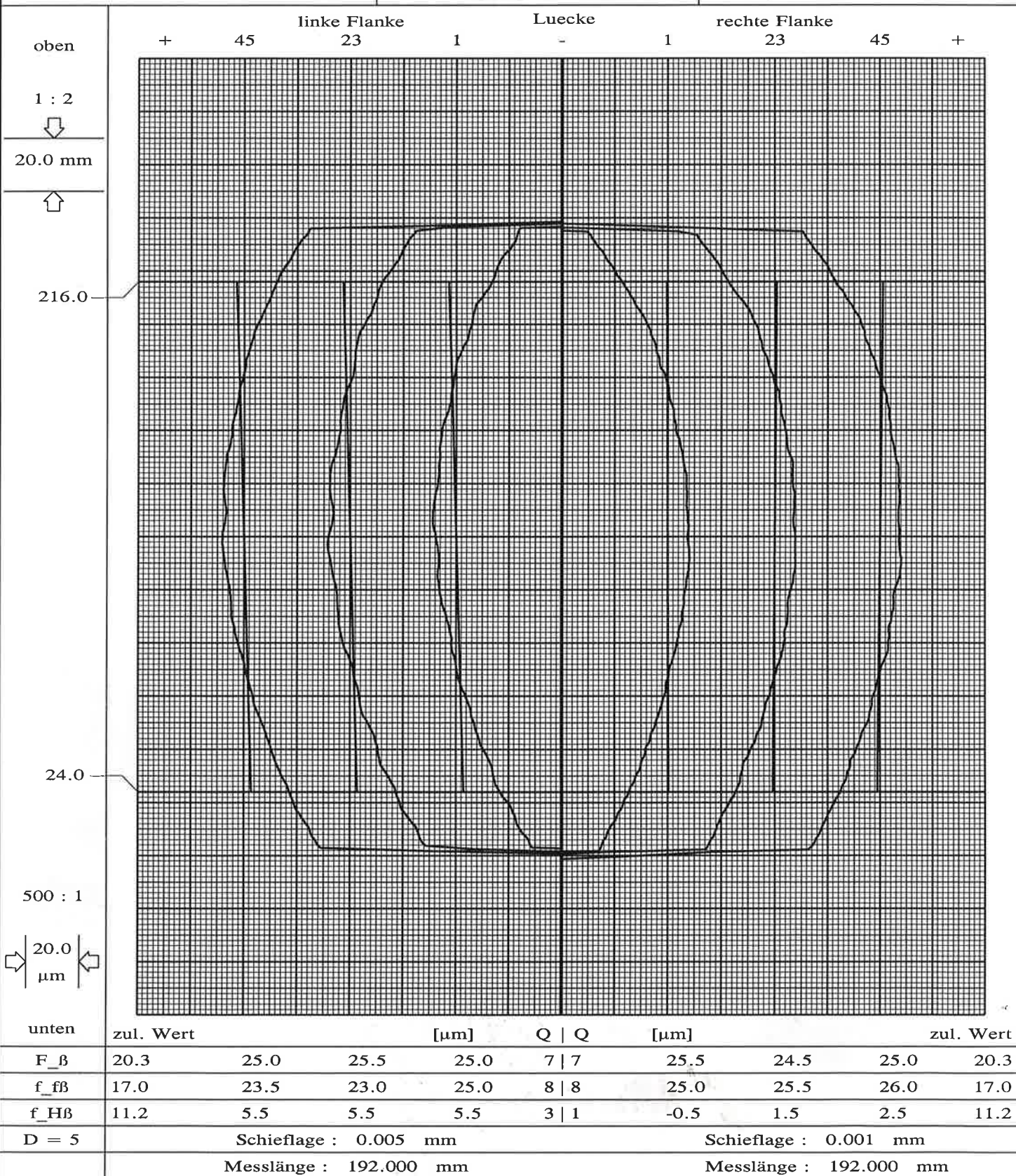
meg4

STORK

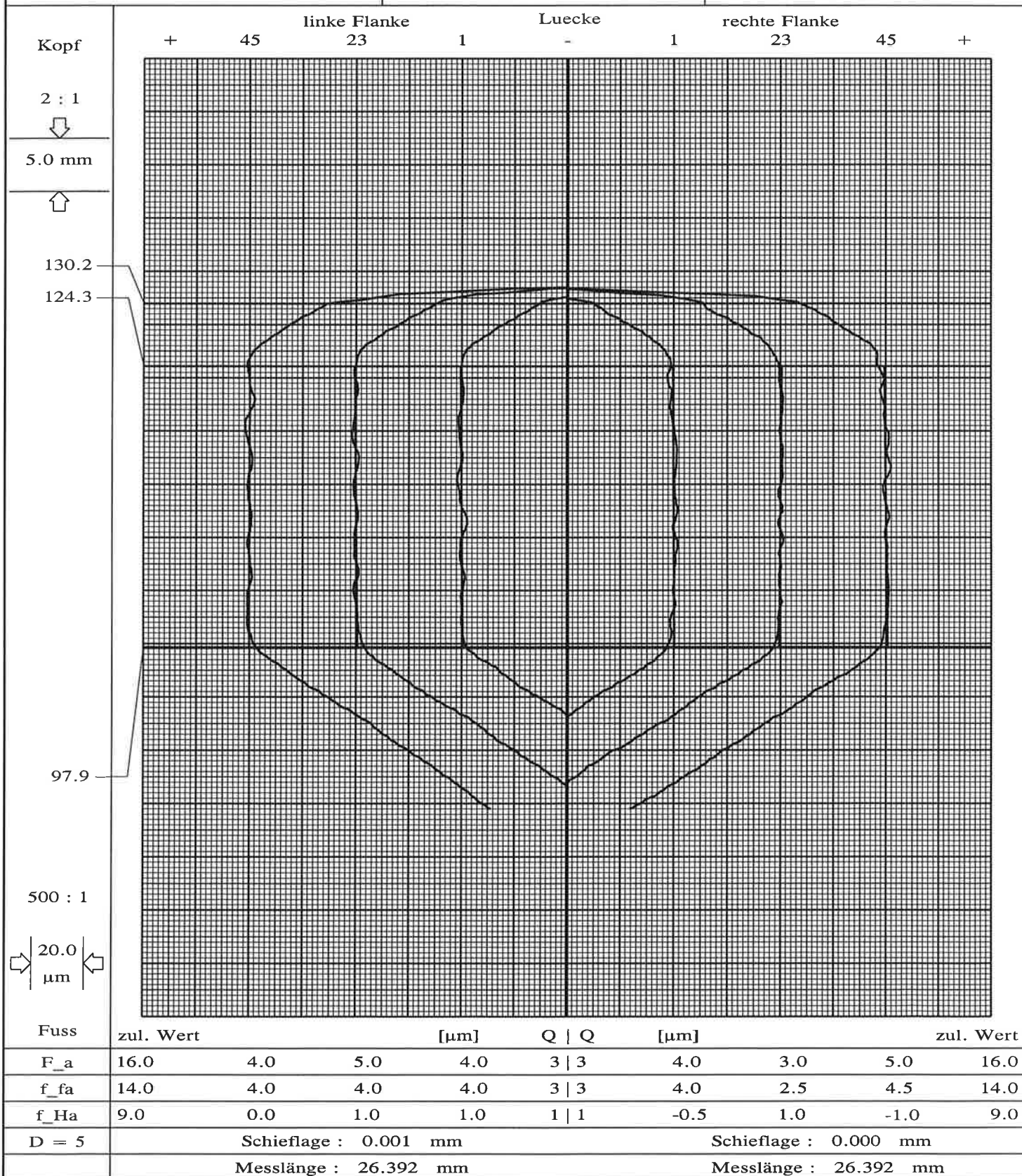
Technical Services B.V.

Flankenlinienprüfung

A.Mn9-Z66	mn	9.0000	z	66
NUON PR.10457 III	alpha_n [Grad]	20.0000	beta [Grad]	0.0000
Temp. Raum/Öl: 25.5 °C/23.5 °C	b [mm]	240.0000	db [mm]	558.1774
Q-Soll: LF: 6 RF: 6	dfs [mm]	579.1741	da [mm]	615.9000
Q-Ist: LF: 8 RF: 8	xm [mm]	2.2760	Taststift Ø [mm]	3.0
27.02.2015 07:20 #687	Messkreis [mm]	598.6	Lß [%]	80.0/80.0



A.Mn9-Z66	mn	9.0000	z	66
NUON PR.10457 III	alpha_n [Grad]	20.0000	beta [Grad]	0.0000
Temp. Raum/Öl: 25.5 °C/23.8 °C	b [mm]	240.0000	db [mm]	558.1774
Q-Soll: LF: 6 RF: 6	dfs [mm]	579.1741	da [mm]	615.9000
Q-Ist: LF: 3 RF: 3	xm [mm]	2.2760	Taststift Ø [mm]	3.0
27.02.2015 07:20 #687			Messhöhe [mm]	0.0



A.Mn9-Z66	mn	9.0000	z	66
NUON PR.10457 III	alpha_n [Grad]	20.0000	beta [Grad]	0.0000
Temp. Raum/Öl: 25.5 °C/23.5 °C	b [mm]	240.0000	db [mm]	558.1774
Q-Soll: fp: 6 Fp: 6	dfs [mm]	579.1741	da [mm]	615.9000
Q-Ist: fp: 3 Fp: 2	xm [mm]	2.2760	Taststift Ø [mm]	3.0
27.02.2015 07:20 #687	Messkreis [mm]	598.6	Messhöhe [mm]	0.0

RF



20.0 µm



LF

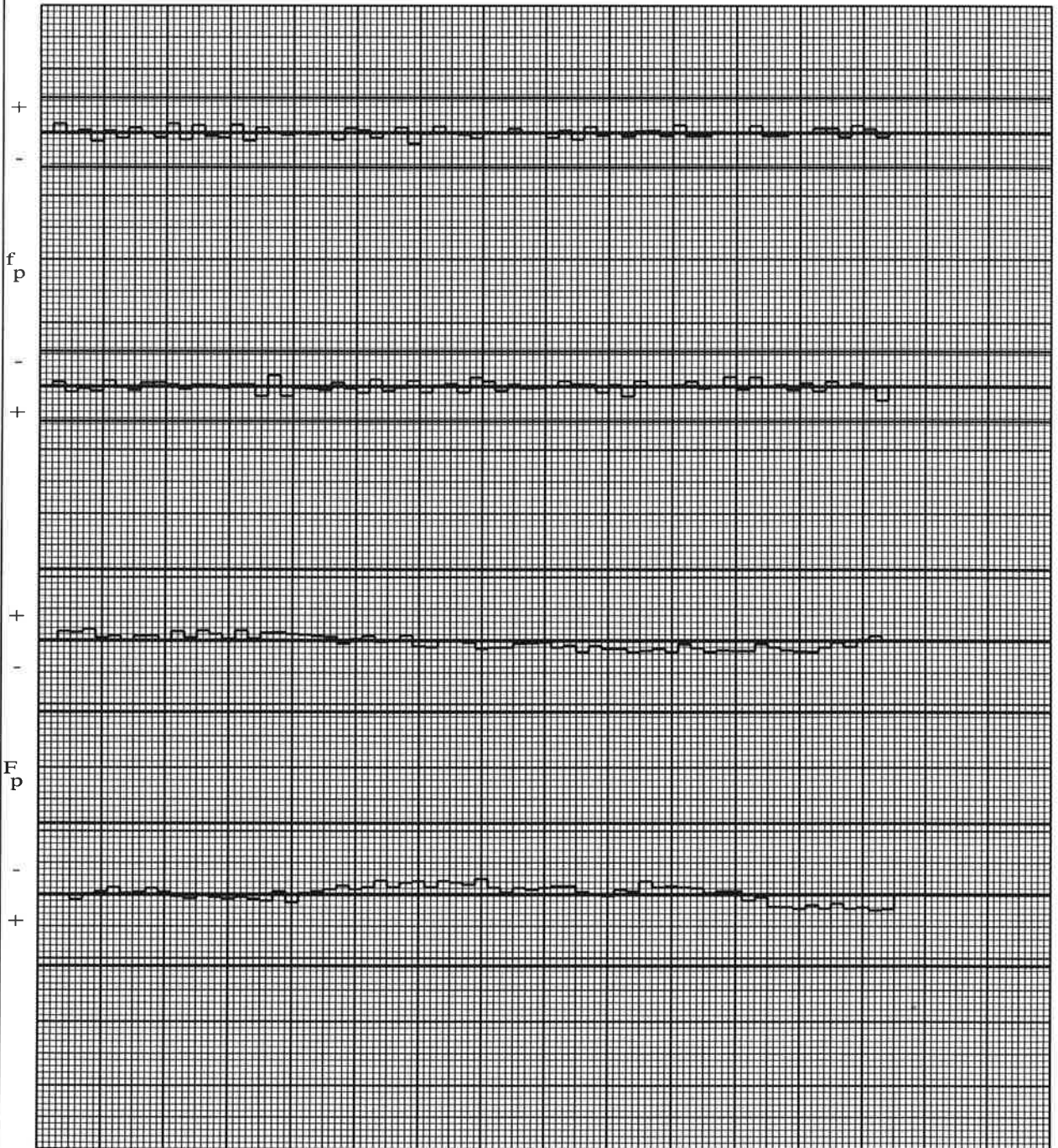
RF



20.0 µm



LF



zul. Wert [µm]

f_p	11.0	LF: 4.5	RF: 3.5
F_p	45.0	LF: 10.0	RF: 7.5