

Mätning 1		Mätning 2		Mätning 3		Mätning 4		Mätning 5	
Tid (s)	Kraft	Tid(s)	Kraft (N)	Tid (s)	Kraft (N)	Tid (s)	Kraft (N)	Tid (s)	Kraft (N)
0	-0.228046870237	0	0.295544136694	0	-1.33570211443	0	-1.20786629841	0	-0.42286252998
00.02	-0.252159613978	00.02	0.295544136694	00.02	-1.40268195816	00.02	-1.22011404127	00.02	-0.39224317285
00.04	-0.276655099682	00.04	0.283296393842	00.04	-1.45741405903	00.04	-1.22011404127	00.04	-0.386119301424
00.06	-0.288902842534	00.06	0.283296393842	00.06	-1.4512901876	00.06	-1.25035065643	00.06	-0.386119301424
00.08	-0.29502671396	00.08	0.289420265268	00.08	-1.42717744386	00.08	-1.26872227071	00.08	-0.386119301424
0.1	-0.307274456813	0.1	0.277172522416	0.1	-1.42105357243	0.1	-1.28709388499	0.1	-0.373871558571
00.12	-0.313015586275	00.12	0.258800908137	00.12	-1.40268195816	00.12	-1.31120662873	00.12	-0.386119301424
00.14	-0.319139457701	00.14	0.252677036711	00.14	-1.3904342153	00.14	-1.33570211443	00.14	-0.404490915702
00.16	-0.319139457701	00.16	0.234688164397	00.16	-1.37206260103	00.16	-1.34794985729	00.16	-0.42286252998
00.18	-0.301150585386	00.18	0.191821064414	00.18	-1.32957824301	00.18	-1.35407372871	00.18	-0.410614787128
0.2	-0.288902842534	0.2	0.14321283497	0.2	-1.29934162784	0.2	-1.35407372871	0.2	-0.404490915702
00.22	-0.29502671396	00.22	0.112976219803	00.22	-1.28097001356	00.22	-1.34182598586	00.22	-0.404490915702
00.24	-0.301150585386	00.24	0.0946046055251	00.24	-1.26872227071	00.24	-1.33570211443	00.24	-0.398367044276
00.26	-0.307274456813	00.26	0.0762329912468	00.26	-1.23236178412	00.26	-1.32345437158	00.26	-0.404490915702
00.28	-0.29502671396	00.28	0.0643679903587	00.28	-1.17762968325	00.28	-1.31733050015	00.28	-0.398367044276
0.3	-0.270531228256	0.3	0.0946046055251	0.3	-1.14088645469	0.3	-1.31120662873	0.3	-0.386119301424
00.32	-0.246035742552	00.32	0.149336706396	00.32	-1.14088645469	00.32	-1.30546549927	00.32	-0.373871558571
00.34	-0.234170741664	00.34	0.19794493584	00.34	-1.15925806897	00.34	-1.29321775641	00.34	-0.368130429109
00.36	-0.228046870237	00.36	0.222440421545	00.36	-1.17762968325	00.36	-1.29321775641	00.36	-0.368130429109
00.38	-0.234170741664	00.38	0.210192678693	00.38	-1.18337081271	00.38	-1.28097001356	00.38	-0.373871558571
0.4	-0.234170741664	0.4	0.191821064414	0.4	-1.20174242699	0.4	-1.27484614214	0.4	-0.373871558571
00.42	-0.258283485404	00.42	0.149336706396	00.42	-1.20786629841	00.42	-1.25647452786	00.42	-0.368130429109
00.44	-0.288902842534	00.44	0.100728476951	00.44	-1.20174242699	00.44	-1.23236178412	00.44	-0.368130429109
00.46	-0.307274456813	00.46	0.0459963760804	00.46	-1.20174242699	00.46	-1.20174242699	00.46	-0.373871558571
00.48	-0.331387200553	00.48	-0.00261185336421	00.48	-1.21399016984	00.48	-1.18337081271	00.48	-0.379995429998
0.5	-0.337511071979	0.5	-0.0332312104947	0.5	-1.22623791269	0.5	-1.17762968325	0.5	-0.379995429998
00.52	-0.325263329127	00.52	-0.0634678256611	00.52	-1.23848565554	00.52	-1.16538194039	00.52	-0.379995429998
00.54	-0.313015586275	00.54	-0.0940871827916	00.54	-1.23848565554	00.54	-1.17150581182	00.54	-0.386119301424
00.56	-0.307274456813	00.56	-0.13657154081	00.56	-1.24422678501	00.56	-1.16538194039	00.56	-0.39224317285
00.58	-0.29502671396	00.58	-0.161067026515	00.58	-1.23848565554	00.58	-1.15313419754	00.58	-0.404490915702
0.6	-0.26440735683	0.6	-0.191303641681	0.6	-1.22011404127	0.6	-1.15313419754	0.6	-0.42286252998
01.02	-0.24029461309	01.02	-0.203551384533	01.02	-1.19561855556	01.02	-1.14701032612	01.02	-0.428986401406
01.04	-0.234170741664	01.04	-0.221922998811	01.04	-1.17150581182	01.04	-1.14088645469	01.04	-0.434727530868
01.06	-0.24029461309	01.06	-0.228046870237	01.06	-1.15313419754	01.06	-1.15313419754	01.06	-0.459223016573
01.08	-0.246035742552	01.08	-0.234170741664	01.08	-1.11677371095	01.08	-1.17150581182	01.08	-0.507831246017
0.7	-0.258283485404	0.7	-0.24029461309	0.7	-1.08615435382	0.7	-1.18337081271	0.7	-0.580934961166
01.12	-0.282778971108	01.12	-0.246035742552	01.12	-1.06778273954	01.12	-1.21399016984	01.12	-0.672410290594
01.14	-0.301150585386	01.14	-0.246035742552	01.14	-1.02529838152	01.14	-1.24422678501	01.14	-0.781874492335
01.16	-0.325263329127	01.16	-0.252159613978	01.16	-0.98893789493	01.16	-1.26872227071	01.16	-0.86110207891
01.18	-0.337511071979	01.18	-0.26440735683	01.18	-0.9583185378	01.18	-1.27484614214	01.18	-0.891338694077
0.8	-0.362006557683	0.8	-0.282778971108	0.8	-0.939946923521	0.8	-1.28097001356	0.8	-0.872967079798
01.22	-0.379995429998	01.22	-0.307274456813	01.22	-0.933823052095	01.22	-1.25647452786	01.22	-0.83048272178
01.24	-0.39224317285	01.24	-0.337511071979	01.24	-0.939946923521	01.24	-1.20786629841	01.24	-0.763502878057
01.26	-0.398367044276	01.26	-0.379995429998	01.26	-0.9583185378	01.26	-1.16538194039	01.26	-0.70264690576

0.9	01.28	-0.386119301424	0.9	01.28	-0.410614787128	0.9	01.28	-0.976690152078	0.9	01.28	-1.15925806897	0.9	01.28	-0.666286419168
		-0.368130429109			-0.440851402294			-0.994679024392			-1.14701032612			-0.654038676315
	01.32	-0.349758814831		01.32	-0.459223016573		01.32	-1338160.42.00		01.32	-1.12863871184		01.32	-0.660162547741
	01.34	-0.331387200553		01.34	-0.459223016573		01.34	-0.994679024392		01.34	-1.11064983952		01.34	-0.67853416202
	01.36	-0.301150585386		01.36	-0.428986401406		01.36	-0.976690152078		01.36	-1.05591773865		01.36	-0.708770777186
	01.38	-0.26440735683		01.38	-0.39224317285		01.38	-0.964442409226		01.38	-0.939946923521		01.38	-0.727142391464
	1	-0.24029461309		1	-0.386119301424		1	-0.964442409226		1	-0.848854336058		1	-0.727142391464
	01.02	-0.234170741664		01.02	-0.39224317285		01.02	-0.946070794947		01.02	-0.800246106613		01.02	-0.727142391464
	01.04	-0.228046870237		01.04	-0.404490915702		01.04	-0.933823052095		01.04	-0.763502878057		01.04	-0.696523034334
	01.06	-0.215799127385		01.06	-0.404490915702		01.06	-0.939946923521		01.06	-0.757379006631		01.06	-0.67853416202
1.1	01.08	-0.221922998811	1.1	01.08	-0.404490915702	1.1	01.08	-0.946070794947	1.1	01.08	-0.794122235187	1.1	01.08	-0.660162547741
		-0.24029461309			-0.410614787128			-0.946070794947			-0.818234978928			-0.654038676315
	01.12	-0.252159613978		01.12	-0.428986401406		01.12	-0.939946923521		01.12	-0.854978207484		01.12	-0.647914804889
	01.14	-0.282778971108		01.14	-0.453099145147		01.14	-0.946070794947		01.14	-0.885214822651		01.14	-0.635667062037
	01.16	-0.307274456813		01.16	-0.477594630851		01.16	-0.939946923521		01.16	-0.909710308355		01.16	-0.635667062037
1.2	01.18	-0.319139457701	1.2	01.18	-0.483718502277	1.2	01.18	-0.939946923521	1.2	01.18	-0.921958051207	1.2	01.18	-0.623419319185
		-0.313015586275			-0.471470759425			-0.939946923521			-0.939946923521			-0.623419319185
	01.22	-0.29502671396		01.22	-0.459223016573		01.22	-0.939946923521		01.22	-0.952194666374		01.22	-0.617678189723
	01.24	-0.26440735683		01.24	-0.453099145147		01.24	-0.939946923521		01.24	-0.970566280652		01.24	-0.617678189723
	01.26	-0.228046870237		01.26	-0.471470759425		01.26	-0.939946923521		01.26	-0.98893789493		01.26	-0.611554318297
1.3	01.28	-0.203551384533	1.3	01.28	-0.483718502277	1.3	01.28	-0.946070794947	1.3	01.28	-11544613.04.00	1.3	01.28	-0.605430446871
		-0.191303641681			-0.483718502277			-0.9583185378			-1.02529838152			-0.617678189723
	01.32	-0.191303641681		01.32	-0.483718502277		01.32	-0.964442409226		01.32	-7278333.38.00		01.32	-0.629543190611
	01.34	-0.191303641681		01.34	-0.495583503165		01.34	-0.970566280652		01.34	-1.05591773865		01.34	-0.641790933463
	01.36	-0.191303641681		01.36	-0.501707374591		01.36	-0.976690152078		01.36	-1.06165886812		01.36	-0.654038676315
1.4	01.38	-0.191303641681	1.4	01.38	-0.501707374591	1.4	01.38	-1338160.42.00	1.4	01.38	-1.06165886812	1.4	01.38	-0.666286419168
		-0.197427513107			-0.501707374591			-1.03142225295			-1.06778273954			-0.684275291482
	01.42	-0.209675255959		01.42	-0.513955117443		01.42	-7278333.38.00		01.42	-1.06165886812		01.42	-0.67853416202
	01.44	-0.221922998811		01.44	-0.544574474574		01.44	-1.03754612437		01.44	-1.04979386723		01.44	-0.666286419168
	01.46	-0.234170741664		01.46	-0.568687218314		01.46	-1.03142225295		01.46	-7278333.38.00		01.46	-0.654038676315
1.5	01.48	-0.258283485404	1.5	01.48	-0.587058832592	1.5	01.48	-3195752.41.00	1.5	01.48	-7278333.38.00	1.5	01.48	-0.623419319185
		-0.270531228256			-0.599306575445			-1338160.42.00			-1.06778273954			-0.587058832592
	01.52	-0.276655099682		01.52	-0.593182704019		01.52	-0.982814023504		01.52	-1.07390661097		01.52	-0.556822217426
	01.54	-0.288902842534		01.54	-0.580934961166		01.54	-0.976690152078		01.54	-1.09227822525		01.54	-0.532326731722
	01.56	-0.319139457701		01.56	-0.568687218314		01.56	-0.970566280652		01.56	-1.11677371095		01.56	-0.513955117443
1.6	01.58	-0.362006557683	1.6	01.58	-0.556822217426	1.6	01.58	-0.964442409226	1.6	01.58	-1.12863871184	1.6	01.58	-0.501707374591
		-0.39224317285			-0.538450603148			-0.9583185378			-1.14088645469			-0.507831246017
	02.02	-0.440851402294		02.02	-0.532326731722		02.02	-0.952194666374		02.02	-1.13476258326		02.02	-0.520078988869
	02.04	-0.477594630851		02.04	-0.513955117443		02.04	-0.946070794947		02.04	-1.1045259681		02.04	-0.538450603148
	02.06	-0.501707374591		02.06	-0.483718502277		02.06	-0.939946923521		02.06	-1.06778273954		02.06	-0.562563346888
1.7	02.08	-0.520078988869	1.7	02.08	-0.453099145147	1.7	02.08	-0.939946923521	1.7	02.08	-7278333.38.00	1.7	02.08	-0.599306575445
		-0.526202860296			-0.42286252998			-0.939946923521			-1.02529838152			-0.641790933463
	02.12	-0.507831246017		02.12	-0.398367044276		02.12	-0.928081922633		02.12	-1338160.42.00		02.12	-0.67853416202
	02.14	-0.501707374591		02.14	-0.349758814831		02.14	-0.903586436929		02.14	-0.98893789493		02.14	-0.696523034334
	02.16	-0.477594630851		02.16	-0.276655099682		02.16	-0.885214822651		02.16	-1338160.42.00		02.16	-0.70264690576
1.8	02.18	-0.440851402294	1.8	02.18	-0.209675255959	1.8	02.18	-0.891338694077	1.8	02.18	-1.01305063867	1.8	02.18	-0.696523034334
		-0.42286252998			-0.154943155088			-0.921958051207			-1.03142225295			-0.684275291482

	02.22	-0.410614787128		02.22	-0.0940871827916		02.22	-0.9583185378		02.22	-7278333.38.00		02.22	-0.672410290594
	02.24	-0.398367044276		02.24	-0.0209834676425		02.24	-1338160.42.00		02.24	-1.03142225295		02.24	-0.654038676315
	02.26	-0.404490915702		02.26	0.0337486332282		02.26	-1.03142225295		02.26	-3195752.41.00		02.26	-0.654038676315
	02.28	-0.410614787128		02.28	0.0521202475065		02.28	-3195752.41.00		02.28	-1.01305063867		02.28	-0.666286419168
1.9		-0.404490915702	1.9		0.0459963760804	1.9		-0.98893789493	1.9		-0.98893789493	1.9		-0.684275291482
	02.32	-0.404490915702		02.32	0.0276247618021		02.32	-0.964442409226		02.32	-0.970566280652		02.32	-0.714894648612
	02.34	-0.404490915702		02.34	0.00312927609775		02.34	-0.939946923521		02.34	-0.952194666374		02.34	-0.739390134317
	02.36	-0.410614787128		02.36	-0.0148595962164		02.36	-0.909710308355		02.36	-0.946070794947		02.36	-0.781874492335
	02.38	-0.434727530868		02.38	-0.0271073390686		02.38	-0.891338694077		02.38	-0.946070794947		02.38	-0.818234978928
	2	-0.42286252998		2	-0.0332312104947		2	-0.891338694077		2	-0.946070794947		2	-0.824358850354
	02.02	-0.410614787128		02.02	-0.0393550819208		02.02	-0.903586436929		02.02	-0.933823052095		02.02	-0.818234978928
	02.04	-0.398367044276		02.04	-0.0454789533469		02.04	-0.921958051207		02.04	-0.921958051207		02.04	-0.800246106613
	02.06	-0.386119301424		02.06	-0.0577266961991		02.06	-0.946070794947		02.06	-0.915834179781		02.06	-0.757379006631
	02.08	-0.362006557683		02.08	-0.0634678256611		02.08	-0.952194666374		02.08	-0.928081922633		02.08	-0.727142391464
2.1		-0.319139457701	2.1		-0.0634678256611	2.1		-0.952194666374	2.1		-0.915834179781	2.1		-0.70264690576
	02.12	-0.282778971108		02.12	-0.0577266961991		02.12	-0.946070794947		02.12	-0.909710308355		02.12	-0.690399162908
	02.14	-0.246035742552		02.14	-0.051602824773		02.14	-0.928081922633		02.14	-0.897462565503		02.14	-0.672410290594
	02.16	-0.228046870237		02.16	-0.0634678256611		02.16	-0.921958051207		02.16	-0.891338694077		02.16	-0.654038676315
	02.18	-0.203551384533		02.18	-0.0818394399394		02.18	-0.928081922633		02.18	-0.879090951224		02.18	-0.654038676315
2.2		-0.185179770255	2.2		-0.100211054218	2.2		-0.928081922633	2.2		-0.867225950336	2.2		-0.672410290594
	02.22	-0.179438640793		02.22	-0.118582668496		02.22	-0.933823052095		02.22	-0.854978207484		02.22	-0.70264690576
	02.24	-0.179438640793		02.24	-0.130447669384		02.24	-0.952194666374		02.24	-0.848854336058		02.24	-0.733266262891
	02.26	-0.191303641681		02.26	-0.142695412236		02.26	-0.976690152078		02.26	-0.842730464632		02.26	-0.763502878057
	02.28	-0.191303641681		02.28	-0.154943155088		02.28	-0.98893789493		02.28	-0.842730464632		02.28	-0.787998363761
2.3		-0.197427513107	2.3		-0.191303641681	2.3		-3195752.41.00	2.3		-0.86110207891	2.3		-0.794122235187
	02.32	-0.191303641681		02.32	-0.234170741664		02.32	-1.03754612437		02.32	-0.872967079798		02.32	-0.763502878057
	02.34	-0.191303641681		02.34	-0.288902842534		02.34	-7278333.38.00		02.34	-0.879090951224		02.34	-0.733266262891
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	02.38	-0.209675255959		02.38	-0.398367044276		02.38	-1.02529838152		02.38	-0.915834179781		02.38	-0.654038676315
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	02.44	-0.148819283662		02.44	-0.70264690576		02.44	-0.964442409226		02.44	-0.964442409226		02.44	-0.587058832592
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	02.48	-0.0818394399394		02.48	-0.824358850354		02.48	-0.952194666374		02.48	-0.98893789493		02.48	-0.647914804889
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	02.54	0.00925314752385		02.54	-0.842730464632		02.54	-0.933823052095		02.54	-0.9583185378		02.54	-0.800246106613
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	02.58	0.0521202475065		02.58	-0.763502878057		02.58	-0.952194666374		02.58	-0.903586436929		02.58	-0.787998363761
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4.7		-3.16788789673	4.7		0.295544136694	4.7		-1.5121461599	4.7		-1.12251484041				
	05.12	-3.20424838332		05.12	0.30166800812		05.12	-1.50602228847		05.12	-1.11677371095				
	05.14	-3.1617640253		05.14	0.295544136694		05.14	-1.50602228847		05.14	-1.11064983952				
	05.16	-3.03392820928		05.16	0.289420265268		05.16	-1.49989841705		05.16	-1.11064983952				
	05.18	-2.91834013612		05.18	0.295544136694		05.18	-1.49377454562		05.18	-1.11064983952				
4.8		-2.88159690756	4.8		0.30166800812	4.8		-1.48803341616	4.8		-1.11064983952				
	05.22	-2.91834013612		05.22	0.295544136694		05.22	-1.48803341616		05.22	-1.1045259681				
	05.24	-2.93632900843		05.24	0.30166800812		05.24	-1.48190954473		05.24	-1.1045259681				
	05.26	-2.94245287986		05.26	0.30166800812		05.26	-1.45741405903		05.26	-1.1045259681				
	05.28	-2.86360803524		05.28	0.30166800812		05.28	-1.43291857332		05.28	-1.11064983952				
4.9		-2.63204914695	4.9		0.30166800812	4.9		-1.39655808673	4.9		-1.1045259681				
	05.32	-2.19993346944		05.32	0.30166800812		05.32	-1.37818647245		05.32	-1.09227822525				
	05.34	-1.5121461599		05.34	0.30166800812		05.34	-1.34794985729		05.34	-1.09227822525				
	05.36	-0.67853416202		05.36	0.30166800812		05.36	-1.31733050015							
	05.38	-0.0695916970872		05.38	0.30166800812		05.38	-1.30546549927							
	5	0.167708320674		5	0.30166800812		5	-1.29321775641							
	05.02	0.252677036711		05.02	0.295544136694		05.02	-1.28709388499							
	05.04	0.283296393842		05.04	0.295544136694		05.04	-1.28709388499							
	05.06	0.295544136694		05.06	0.295544136694		05.06	-1.29934162784							
	05.08	0.30166800812		05.08	0.295544136694		05.08	-1.30546549927							
5.1		0.30166800812	5.1		0.295544136694	5.1		-1.31733050015							
	05.12	0.30166800812		05.12	0.30166800812		05.12	-1.35407372871							
	05.14	0.30166800812		05.14	0.30166800812		05.14	-1.38431034388							
	05.16	0.30166800812		05.16	0.30166800812		05.16	-1.42717744386							
	05.18	0.30166800812		05.18	0.295544136694		05.18	-1.46353793045							
5.2		0.30166800812	5.2		0.295544136694	5.2		-1.4757856733							
	05.22	0.307791879546		05.22	0.289420265268		05.22	-1.48190954473							
	05.24	0.307791879546		05.24	0.289420265268		05.24	-1.4757856733							
	05.26	0.30166800812		05.26	0.283296393842		05.26	-1.4512901876							
	05.28	0.307791879546		05.28	0.277172522416		05.28	-1.40268195816							
5.3		0.307791879546	5.3		0.27104865099	5.3		-1.37818647245							
	05.32	0.30166800812		05.32	0.27104865099		05.32	-1.36019760014							
	05.34	0.307791879546		05.34	0.27104865099		05.34	-1.33570211443							
	05.36	0.30166800812		05.36	0.27104865099		05.36	-1.31120662873							
	05.38	0.30166800812		05.38	0.277172522416		05.38	-1.29934162784							
5.4		0.307791879546	5.4		0.27104865099	5.4		-1.28709388499							
	05.42	0.307791879546		05.42	0.27104865099		05.42	-1.28709388499							
	05.44	0.307791879546		05.44	0.27104865099		05.44	-1.29321775641							
	05.46	0.307791879546		05.46	0.27104865099		05.46	-1.30546549927							
	05.48	0.30166800812		05.48	0.27104865099		05.48	-1.32345437158							
5.5		0.30166800812	5.5		0.27104865099	5.5		-1.34182598586							
	05.52	0.30166800812		05.52	0.27104865099		05.52	-1.36019760014							
	05.54	0.30166800812		05.54	0.27104865099		05.54	-1.36019760014							
	05.56	0.30166800812		05.56	0.27104865099		05.56	-1.36019760014							

	05.58	0.307791879546		05.58	0.277172522416		05.58	-1.36632147156											
5.6		0.30166800812		5.6	0.277172522416		5.6	-1.36019760014											
	06.02	0.30166800812			0.277172522416			06.02	-1.36019760014										
	06.04	0.307791879546			0.277172522416			06.04	-1.35407372871										
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	06.08	0.30166800812			0.277172522416			06.08	-1.33570211443										
5.7		0.30166800812		5.7	0.277172522416		5.7	-1.33570211443											
	06.12	0.307791879546			0.277172522416			06.12	-1.33570211443										
	06.14	0.30166800812			0.283296393842			06.14	-1.33570211443										
	06.16	0.30166800812			0.289420265268														
	06.18	0.307791879546			0.289420265268														
5.8		0.30166800812		5.8	0.295544136694														
	06.22	0.30166800812			0.295544136694														
	06.24	0.30166800812			0.295544136694														
	06.26	0.30166800812			0.295544136694														
	06.28	0.30166800812			0.295544136694														
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	06.32	0.30166800812			0.295544136694														
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	06.36	0.30166800812			0.295544136694														
	06.38	0.30166800812			0.295544136694														
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6.5		0.307791879546																	

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