

Vedlegg C: Rådata fra etterberegninger i PMS Objekt, Hersdalsvegen

Med GPR

Project: Hersdalsvegen

Section: 0-200

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
24	0.00343897	11192.08	140.89	137.21	7.6	5.6	0.62535	0.44703	0.32911	0.2055	0.13384	0.06812	0.04049
50	0.00422713	11657.13	159.62	91.99	6.6	5.9	0.68225	0.50988	0.39427	0.26896	0.19098	0.10849	0.06694
74	0.00484585	11255.68	260.06	106.46	8.2	5.5	0.51197	0.37303	0.28678	0.20028	0.14831	0.08993	0.0571
100	0.00390896	11160.30	201.12	115.11	6.5	5.5	0.5817	0.42203	0.31965	0.21435	0.15184	0.08696	0.05385
125	0.00632548	12902.77	99.35	126.93	8	5.5	0.71784	0.53111	0.39959	0.25118	0.15919	0.07395	0.04206
150	0.00177345	8580.93	266.36	101.10	6.6	6	0.45137	0.3599	0.29758	0.22299	0.16962	0.10305	0.065
200	0.00130925	8099.63	199.85	212.03	6.4	6	0.38433	0.28601	0.2202	0.14512	0.09672	0.048	0.02756

Section: 201-650

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
225	0.0097453	3372.62	83.96	94.08	7.5	5.5	0.85036	0.62905	0.48147	0.31414	0.20732	0.10157	0.05817
250	0.01175057	2878.01	85.76	52.97	6.3	5.9	1.11406	0.85341	0.67932	0.47823	0.34301	0.19128	0.11531
274	0.01018575	3147.67	56.28	90.36	7.6	5.7	1.03008	0.76801	0.5874	0.37634	0.23898	0.10608	0.05765
300	0.0020217	3558.99	57.59	53.28	6.3	5.7	1.20213	0.94657	0.76316	0.53674	0.37601	0.1946	0.11097
325	0.00666083	3123.96	67.70	268.11	7.2	5.5	0.74979	0.51126	0.35597	0.18989	0.09599	0.02823	0.01524
350	0.01491278	3650.35	52.89	94.64	6.5	5.1	1.0249	0.77667	0.60114	0.39003	0.24816	0.10688	0.05583
374	0.01797442	2906.43	54.55	89.62	7.3	5	1.06813	0.79054	0.60068	0.38096	0.23976	0.10554	0.05754
401	0.00936124	2751.59	71.20	260.99	6.8	5	0.79918	0.53543	0.36765	0.19288	0.09699	0.02982	0.01666
424	0.01147451	2486.68	93.14	101.16	7.4	5.5	0.87277	0.61565	0.45528	0.28605	0.18598	0.09273	0.05433
450	0.00783413	2160.12	74.41	279.49	6.5	5.3	0.83722	0.53649	0.35419	0.1751	0.08399	0.02639	0.01591
475	0.01124333	3030.45	66.79	194.48	7.4	5.2	0.81183	0.56372	0.40142	0.22516	0.12292	0.04318	0.02345
500	0.02318587	2023.91	73.28	39.91	6.4	5.5	1.41069	1.07145	0.85062	0.60119	0.4358	0.24875	0.15194
525	0.00781422	2211.86	58.68	320.85	7.3	5.5	0.89047	0.57869	0.38341	0.18529	0.082	0.01876	0.01142
600	0.02233048	2029.69	139.23	28.50	6.4	5.5	1.44997	1.08309	0.8747	0.66731	0.52986	0.34629	0.22806

Section: 651-1000

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
650	0.0068974	5731.83	69.28	201.89	6.6	5.8	0.85393	0.58989	0.4125	0.22346	0.11799	0.04115	0.02346
700	0.00791667	5723.34	56.46	308.13	6.5	5.9	0.8744	0.59813	0.40986	0.20722	0.09501	0.02079	0.01149
750	0.00821939	6332.18	110.11	180.19	6.8	6.1	0.68039	0.46916	0.33218	0.19095	0.11297	0.0506	0.02968
800	0.02451969	4021.08	53.38	30.79	6.6	5.7	1.78011	1.39415	1.11983	0.79518	0.57292	0.32061	0.19354
850	0.00726954	5128.60	96.57	273.28	7	5.4	0.6989	0.45475	0.30139	0.15166	0.07693	0.02897	0.0178
675	0.03688908	2390.93	44.83	45.06	6.7	5.4	1.84966	1.32965	0.98769	0.62312	0.40695	0.20515	0.12098
724	0.01415501	3033.91	68.71	188.82	6.9	5.5	1.01445	0.64916	0.42483	0.21103	0.10692	0.04097	0.02512
775	0.03556216	3730.94	47.14	16.89	6.5	5.5	2.30451	1.889	1.58342	1.20284	0.92202	0.56455	0.35822
825	0.02537872	4483.28	103.93	15.10	6.2	5.1	1.772	1.48685	1.28629	1.04255	0.85792	0.5945	0.41329
925	0.01086461	4755.17	85.42	991.38	6	5.8	0.65876	0.40497	0.24696	0.09737	0.02914	-0.0002	0.002
974	0.01951407	6960.20	106.90	23.51	6.2	5.3	1.09544	0.96511	0.86223	0.71802	0.59406	0.40517	0.27543
950	0.00475296	8183.83	61.71	300.10	8	6.2	0.51073	0.39876	0.31485	0.20597	0.12647	0.042	0.01427
1 000	0.02145891	4317.68	35.19	60.01	7.6	5.8	1.17108	0.95667	0.79215	0.57136	0.40019	0.19198	0.09703

Section: 1001-1350

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
1 050	0.01979491	4024.85	36.68	70.73	7.8	6	1.13283	0.90992	0.74177	0.5208	0.3543	0.16099	0.07906
1 100	0.01002463	2035.78	82.70	26.33	7.7	5.6	1.51857	1.21731	1.01646	0.77594	0.60153	0.37664	0.24221
1 150	0.00933168	2027.65	49.67	359.86	7.6	5.8	0.95142	0.63426	0.43105	0.21506	0.09498	0.01525	0.00712
1 201	0.0483509	2178.37	19.62	29.00	7.1	5.7	2.21839	1.81203	1.5019	1.08777	0.76784	0.37798	0.19691
1 251	0.01282536	2607.00	21.63	108.45	7.2	5.4	1.46086	1.1286	0.88223	0.5668	0.34077	0.10797	0.036
1 300	0.0147888	4740.14	68.88	75.85	7.3	5.6	0.8502	0.67817	0.55287	0.39317	0.27589	0.1397	0.07717
1 350	0.01733791	3869.86	70.07	52.71	7.4	5.1	1.02517	0.82412	0.67921	0.49555	0.35993	0.19672	0.11483
1 025	0.02844534	3490.73	25.70	43.98	6.6	5.5	1.52787	1.25618	1.04563	0.76032	0.53655	0.25997	0.13136
1 075	0.00955866	3230.86	47.75	63.77	6.5	5.5	1.15767	0.90739	0.72722	0.50182	0.34091	0.16315	0.08773
1 226	0.03158552	2834.74	27.74	54.87	6.8	5.4	1.50072	1.19352	0.96394	0.66642	0.44637	0.198	0.09681
1 275	0.02276983	3400.15	103.92	37.42	7	5.4	1.05951	0.85997	0.72179	0.5512	0.42492	0.26203	0.1666
1 325	0.01988119	2824.32	57.43	105.92	7.8	5.6	0.96568	0.71401	0.54281	0.34319	0.21379	0.09058	0.04794

Section: 1351-1500

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
1 375	0.01446194	3347.01	54.02	39.98	7.9	4.5	1.27667	1.03623	0.86002	0.63369	0.46383	0.25556	0.14933
1 421	0.00759674	1745.80	44.60	78.60	7.6	5.4	1.33741	0.96523	0.72005	0.44436	0.27306	0.11714	0.064
1 475	0.00789336	1682.56	63.09	60.30	7.9	5.1	1.28369	0.93273	0.70982	0.46498	0.31209	0.15958	0.09331

1 776	0.01568747	1804.35	69.87	70.67	13	16.2	1.0987	0.79687	0.60545	0.3954	0.26375	0.13314	0.07737
1 350	0.01733791	3869.86	70.07	52.71	7.4	5.1	1.02517	0.82412	0.67921	0.49555	0.35993	0.19672	0.11483
1 400	0.00262049	2870.50	65.20	65.92	7.2	4.7	1.05651	0.8111	0.64238	0.44039	0.3021	0.15272	0.08679
1 500	0.01290388	3376.89	48.70	64.07	8	5.3	1.3829	1.02144	0.77244	0.491	0.31493	0.14905	0.08543

Section: 1501-2450

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
1 551	0.01003662	4573.12	62.76	104.89	7.3	5.4	0.98432	0.71491	0.53064	0.32504	0.20006	0.08952	0.05115
1 600	0.00944588	6865.16	72.19	183.76	7.5	5.8	0.68907	0.49856	0.36591	0.21605	0.12509	0.04904	0.0272
1 650	0.00889431	4369.13	45.57	152.13	7.8	5.4	1.00885	0.71546	0.51332	0.28876	0.15697	0.05524	0.03091
1 701	0.00480555	3517.35	78.22	55.88	7.9	5.3	1.23219	0.92222	0.71437	0.48201	0.33313	0.17712	0.10465
1 750	0.01240589	4688.62	41.45	91.61	7.8	5.7	1.15188	0.86033	0.65124	0.40527	0.247	0.10177	0.05477
1 800	0.01019127	3522.46	59.78	57.14	7.5	5.6	1.32766	0.99334	0.76402	0.50383	0.33748	0.17044	0.09904
1 850	0.00895968	5256.56	70.39	301.13	7.6	5.6	0.67854	0.45677	0.31059	0.15815	0.07698	0.02454	0.01526
1 900	0.00694434	3316.34	56.58	78.76	7.8	5.3	1.21944	0.87772	0.64917	0.39989	0.25096	0.11803	0.06857
1 950	0.00618633	4351.78	75.89	73.52	7.7	5.2	1.05016	0.78229	0.59944	0.3933	0.2625	0.13231	0.07696
2 000	0.01911657	4713.99	76.90	64.61	7.3	5.5	1.07145	0.81549	0.63732	0.43095	0.295	0.15242	0.08871
2 050	0.01262068	6450.51	62.17	897.61	7.5	6	0.57268	0.37991	0.25026	0.113	0.04068	0.00126	0.002
2 100	0.00713646	4939.64	70.61	372.09	8	5.9	0.66162	0.43479	0.28771	0.13812	0.06194	0.01762	0.01185
2 150	0.01396067	4208.96	68.76	154.20	7.6	5.6	0.85834	0.59298	0.41881	0.23567	0.13392	0.0562	0.03324
2 200	0.01314458	4352.98	85.19	199.63	7.7	5.6	0.72327	0.48522	0.33364	0.18054	0.09995	0.04239	0.02571
2 250	0.01682138	3434.75	67.74	131.04	7.9	5.5	0.94863	0.64792	0.45489	0.25674	0.14896	0.06609	0.03944
2 300	0.00840577	2970.64	105.17	75.95	7.8	5.6	1.00764	0.71405	0.53223	0.34587	0.23599	0.12653	0.07548
1 574	0.00704289	4337.11	52.22	64.62	7.5	5.2	1.28415	0.96418	0.73896	0.47868	0.31124	0.14804	0.08404
1 625	0.01355532	5418.82	96.35	94.14	7.8	5.5	0.84627	0.62147	0.47022	0.30366	0.20091	0.10135	0.05936
1 675	0.00935515	2906.56	86.93	79.27	7.9	5.2	1.10286	0.76581	0.55706	0.34733	0.22899	0.11934	0.0712
1 725	0.00953275	2895.73	64.22	67.89	8	4.9	1.29581	0.91913	0.67573	0.42045	0.27197	0.1363	0.08049
1 774	0.00844918	3365.05	75.73	76.24	8	4.9	1.14129	0.81227	0.5996	0.37607	0.24528	0.1241	0.07336
1 825	0.00959053	5427.66	67.92	169.71	7.6	5.5	0.83175	0.58588	0.41914	0.23768	0.13288	0.05099	0.02897
1 875	0.01068322	4191.42	80.81	195.86	7.6	5.3	0.80077	0.53306	0.36297	0.19257	0.10394	0.04228	0.02559
1 925	0.00742633	3608.63	77.47	56.84	7.3	3.9	1.22073	0.90338	0.6928	0.46206	0.31776	0.16966	0.10097
1 975	0.01042186	4806.90	95.44	65.04	7.6	4.8	1.00373	0.75496	0.58688	0.39878	0.27795	0.1501	0.08945
2 025	0.00598936	4158.14	134.68	87.75	7.2	5.3	0.81922	0.58599	0.44055	0.29101	0.20199	0.11093	0.0668
2 124	0.01041876	5564.37	54.07	159.17	7.3	5.1	0.90513	0.65044	0.4724	0.27171	0.15098	0.05352	0.02886
2 175	0.01330075	5162.19	58.00	85.08	6.9	5.2	1.06585	0.79477	0.60372	0.38335	0.24302	0.11057	0.06198
2 225	0.01006002	5136.92	78.11	192.73	6.8	5.2	0.76404	0.525	0.36743	0.20206	0.11091	0.04348	0.02553
2 274	0.02131626	5043.98	57.95	65.70	7	5.2	1.16971	0.88937	0.68998	0.45594	0.302	0.14673	0.08335
2 325	0.00660277	6580.53	82.03	186.32	7	5.3	0.68952	0.48958	0.35347	0.20426	0.1169	0.04649	0.02632
2 374	0.00788663	4909.45	73.00	183.97	7	5.4	0.79985	0.55032	0.3854	0.21183	0.1159	0.04498	0.02636

Section: 2451-2950

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
2 475	0.01359307	1832.08	76.16	49.62	6.9	5.5	1.2244	0.92194	0.72755	0.50664	0.36	0.19755	0.11769
2 525	0.01881647	1745.38	56.88	65.96	6.7	5.7	1.22418	0.89447	0.68132	0.44226	0.291	0.14236	0.0816
2 575	0.01521372	1702.93	53.20	83.99	6.7	5.5	1.19196	0.84996	0.63044	0.3898	0.24302	0.11009	0.06231
2 625	0.00850867	1922.66	60.96	314.99	6.5	5.6	0.81965	0.52975	0.35222	0.17268	0.07896	0.02081	0.01287
2 674	0.00379976	2183.37	97.80	95.50	6.5	5.7	0.84364	0.60289	0.45379	0.294	0.19605	0.10001	0.05857
2 775	0.00873685	1681.30	42.33	138.51	6.4	5.6	1.15683	0.79846	0.56752	0.31735	0.17184	0.05924	0.03233
2 875	0.01417655	2097.77	69.10	88.55	6.6	5.5	0.99933	0.72215	0.54421	0.34678	0.22405	0.10712	0.06122
2 549	0.00613374	4258.06	55.24	284.17	7.4	5.8	0.64013	0.467	0.34666	0.20393	0.1119	0.032	0.01341
2 600	0.02727528	1762.30	67.97	80.53	7.3	6	1.09488	0.78129	0.58414	0.37107	0.24101	0.11789	0.06826
2 651	0.00868698	1720.29	30.34	139.29	6.6	6.2	1.29409	0.91408	0.65984	0.37168	0.19673	0.05741	0.028
2 699	0.00808596	3293.27	112.15	60.28	6.5	6.1	0.85752	0.67244	0.54766	0.39795	0.29194	0.16553	0.09944
2 750	0.02603494	2132.03	67.39	62.43	6.9	6	1.1249	0.84342	0.65804	0.44462	0.30395	0.15603	0.09026
2 800	0.01121871	2725.96	100.88	93.19	6.8	6	0.79293	0.58375	0.44958	0.29926	0.203	0.1043	0.06073
2 850	0.00578862	2448.05	84.70	94.45	6.4	6	0.87247	0.63515	0.48296	0.31354	0.207	0.10231	0.05898
2 900	0.00448617	2673.72	81.25	100.60	6.3	5.9	0.84395	0.61787	0.47059	0.30444	0.199	0.09598	0.0547

Section:2951-3450

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
2 999	0.00859938	5346.29	60.77	312.06	6.1	5.3	0.55236	0.40939	0.30831	0.18594	0.10477	0.031	0.01239
3 050	0.01490202	1467.40	89.25	83.18	6	6.1	1.02655	0.70828	0.52158	0.33189	0.22098	0.11471	0.06787
3 100	0.00516142	1987.59	80.20	110.03	5.9	5.6	0.89663	0.62618	0.45892	0.28222	0.17799	0.08451	0.049
3 150	0.00422641	4592.48	150.36	65.81	5.9	5.9	0.70198	0.56294	0.46732	0.34954	0.26305	0.1545	0.09441
3 200	0.00674277	4135.63	99.34	107.45	6.4	5.7	0.67189	0.51192	0.40301	0.27358	0.18586	0.09266	0.05244
3 250	0.00496753	6450.20	129.60	255.78	7	5.9	0.39927	0.29476	0.22396	0.1414	0.08799	0.03747	0.0201
3 300	0.01340913	3101.06	83.42	52.46	7.3	5.7	1.02383	0.80975	0.66153	0.4797	0.34903	0.19364	0.11455

3 351	0.0097999	3118.60	75.62	65.73	7	5.7	0.95907	0.7445	0.5967	0.41786	0.293	0.15312	0.08806
3 401	0.00907614	2800.07	67.90	90.90	6.9	4.6	0.90834	0.67813	0.52348	0.34334	0.22514	0.10665	0.05961
3 450	0.01022279	4411.58	101.63	105.95	6.7	4.8	0.6574	0.50487	0.40011	0.27435	0.188	0.09462	0.05358
2 975	0.01702784	2642.22	74.86	73.63	6.6	5.7	0.96472	0.72803	0.57005	0.38581	0.26303	0.1335	0.07662
3 025	0.01389538	2150.27	37.40	152.62	6.5	5.7	1.10042	0.78631	0.57439	0.33135	0.18085	0.05604	0.02695
3 075	0.0155282	3280.08	72.05	55.45	6.6	5.7	1.01159	0.8013	0.65333	0.46962	0.33699	0.18143	0.10527
3 125	0.0019591	3769.38	115.14	91.44	6.8	5.8	0.69221	0.52869	0.41941	0.29108	0.20398	0.10811	0.06311
3 225	0.01133466	6424.81	115.45	102.63	6.5	5.6	0.56974	0.45462	0.372	0.26755	0.19098	0.10075	0.05739
3 274	0.00974361	1918.85	64.99	84.28	6.4	5.6	1.06526	0.76617	0.5748	0.36456	0.23462	0.11192	0.06406
3 325	0.00853049	2624.65	75.25	70.73	7	5.7	0.9869	0.74704	0.58674	0.39941	0.27401	0.14042	0.08087
3 375	0.00561133	2719.70	76.37	152.50	7.3	5.2	0.75925	0.53741	0.39414	0.23693	0.14205	0.05986	0.03335
3 425	0.00341132	4007.24	92.83	257.82	7.3	5.2	0.5374	0.37976	0.27631	0.16138	0.09192	0.03414	0.0183

Med GPR													
Section: 0-3250													
Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
24	0.00463718	4258.80	127.22	138.02	7.6	5.6	0.62539	0.44683	0.3325	0.21006	0.13677	0.06806	0.03985
50	0.00672109	4301.18	147.99	97.81	6.6	5.9	0.69808	0.51733	0.40077	0.27263	0.19101	0.10405	0.06212
74	0.00239167	4080.94	278.17	109.18	8.2	5.5	0.51226	0.37389	0.29235	0.20785	0.15401	0.09095	0.05608
100	0.00441756	4487.86	212.09	116.40	6.5	5.6	0.56714	0.41403	0.31955	0.21935	0.15657	0.08809	0.05327
125	0.00709727	4798.40	85.24	130.85	8	5.5	0.7142	0.52583	0.39732	0.25075	0.15829	0.07173	0.04021
150	0.00227799	8253.08	315.53	102.20	6.6	6	0.45922	0.3624	0.29806	0.22302	0.16997	0.10328	0.06473
175	0.00369587	4972.77	277.59	132.31	7.7	5.2	0.45957	0.33483	0.25948	0.18058	0.13096	0.07528	0.04589
225	0.01018272	3898.30	85.09	93.41	7.5	5.5	0.84883	0.62912	0.48125	0.31377	0.20722	0.10207	0.05876
250	0.0113586	3281.54	91.74	53.63	6.3	5.9	1.11151	0.85304	0.67912	0.47828	0.343	0.19052	0.11411
274	0.01085653	3668.71	55.43	89.03	7.6	5.7	1.02827	0.76844	0.58744	0.37595	0.23879	0.10695	0.05885
300	0.00288458	4041.19	61.87	52.42	6.3	5.7	1.19835	0.94418	0.76109	0.53607	0.377	0.1973	0.11343
325	0.00770031	3656.79	64.32	253.69	7.2	5.5	0.74846	0.5118	0.35609	0.1893	0.09599	0.02991	0.01706
350	0.01499685	4290.86	50.23	93.41	6.5	5.1	1.02536	0.77921	0.60293	0.39048	0.248	0.10723	0.05676
374	0.01887338	3381.25	53.99	87.83	7.3	5	1.06622	0.79082	0.60065	0.38073	0.24	0.10701	0.0592
401	0.01076469	3230.08	66.91	243.83	6.8	5	0.79751	0.53583	0.36749	0.19197	0.09699	0.0321	0.01903
424	0.01200634	2878.64	94.36	100.55	7.4	5.5	0.87017	0.61563	0.45505	0.28576	0.18598	0.09321	0.0548
450	0.00945784	2532.27	70.24	259.10	6.5	5.3	0.8352	0.53669	0.35328	0.17375	0.084	0.02904	0.01842
475	0.01222837	3549.94	64.19	186.96	7.4	5.2	0.80936	0.56364	0.40097	0.22451	0.12289	0.04475	0.02518
500	0.02225499	2295.86	78.99	40.59	6.4	5.5	1.40794	1.0716	0.85104	0.60185	0.43601	0.24723	0.14968
525	0.00878792	2569.89	55.89	293.45	7.3	5.5	0.88897	0.57854	0.3821	0.18371	0.08192	0.0215	0.01402
574	0.01759743	2288.53	44.59	697.79	7	5.5	0.96094	0.60624	0.38202	0.15845	0.0491	-0.0022	0.002
650	0.00616629	3360.89	60.13	207.25	6.6	5.8	0.85599	0.58948	0.41384	0.22489	0.11799	0.03965	0.02247
675	0.03432745	1466.79	41.16	46.03	6.7	5.4	1.8507	1.32842	0.99111	0.62673	0.40701	0.20089	0.1172
724	0.013625	1907.36	59.45	188.24	6.9	5.5	1.01686	0.64968	0.4274	0.21302	0.10692	0.04044	0.02536
750	0.00775949	3750.21	98.30	183.61	6.8	6.1	0.6816	0.46884	0.33354	0.19226	0.11297	0.04934	0.0288
775	0.02941066	2227.05	48.75	17.65	6.5	5.5	2.28924	1.87601	1.57788	1.20287	0.92098	0.55579	0.34556
800	0.02127897	2340.26	50.54	31.72	6.6	5.7	1.77786	1.39055	1.12062	0.79755	0.57279	0.31502	0.18692
825	0.01713707	2659.97	104.41	17.50	6.2	5.1	1.76134	1.47019	1.26839	1.0184	0.82509	0.54948	0.36647
850	0.00646344	3047.32	84.82	276.93	7	5.4	0.7017	0.4551	0.30305	0.15315	0.077	0.02814	0.01745
900	0.00700233	2796.05	54.84	216.86	7	6	0.92955	0.62582	0.42926	0.22308	0.11098	0.03487	0.02059
950	0.00509567	11716.98	55.84	288.98	8	6.2	0.50979	0.39986	0.31545	0.20567	0.12579	0.04198	0.01507
974	0.01822491	9253.83	134.91	24.28	6.2	5.3	1.09438	0.96601	0.86358	0.7197	0.59566	0.40516	0.27341
1 000	0.02245776	5819.15	34.19	58.92	7.6	5.8	1.20284	0.98179	0.80956	0.57932	0.40272	0.192	0.0981
1 025	0.02900928	4842.21	25.09	43.30	6.6	5.5	1.52414	1.25698	1.04554	0.75952	0.53531	0.25999	0.13287
1 050	0.03015703	5097.35	61.08	51.81	7.8	6	1.11792	0.90095	0.73956	0.5337	0.38188	0.20219	0.11546
1 075	0.01353011	4427.31	50.73	61.69	6.5	5.5	1.14536	0.90142	0.72243	0.4992	0.34074	0.1664	0.09152
1 100	0.00774296	2692.67	93.31	28.11	7.7	5.6	1.51365	1.21302	1.00893	0.7653	0.58892	0.36208	0.22846
1 125	0.02521395	5141.87	42.77	553.51	6.9	5.5	0.72006	0.51426	0.3681	0.197	0.091	0.01015	0.00077
1 150	0.01060181	2793.72	43.79	457.61	7.6	5.8	0.94359	0.62352	0.41346	0.19271	0.0751	0.00684	0.005
1 201	0.0486852	3116.62	19.42	28.68	7.1	5.7	2.21133	1.81337	1.50309	1.08739	0.76667	0.378	0.19858
1 226	0.04537721	3405.12	47.45	38.83	6.8	5.4	1.48638	1.18485	0.96456	0.689	0.49002	0.25934	0.14913
1 251	0.01424311	3716.75	19.67	103.80	7.2	5.4	1.45822	1.13137	0.8831	0.56486	0.33797	0.10794	0.03868
1 275	0.02155056	4443.68	121.64	38.50	7	5.4	1.0575	0.86074	0.72219	0.55159	0.425	0.26045	0.16381
1 300	0.01736197	6643.61	75.74	73.79	7.3	5.6	0.84084	0.67348	0.54917	0.39124	0.27584	0.14209	0.0799
1 325	0.02152729	3834.29	57.66	101.34	7.8	5.6	0.96347	0.71499	0.54257	0.34232	0.21389	0.09328	0.05108
1 350	0.01854024	5369.00	78.64	52.35	7.4	5.1	1.01809	0.82155	0.6771	0.49451	0.36008	0.1982	0.11626
1 375	0.01417503	4555.56	58.50	40.08	7.9	4.5	1.27444	1.03773	0.86114	0.63411	0.46397	0.25563	0.14931
1 400	0.00365524	3958.29	70.37	64.06	7.2	4.7	1.0552	0.81379	0.64451	0.44253	0.30497	0.15654	0.09003
1 421	0.00982258	2389.28	44.51	75.73	7.6	5.4	1.33191	0.9661	0.71961	0.44313	0.27304	0.12029	0.0676
1 450	0.00458975	7039.76	132.46	79.93	7.5	5.3	0.68197	0.54239	0.44275	0.32048	0.23292	0.12942	0.07684
1 475	0.00934253	2250.92	66.59	59.79	7.9	5.1	1.27878	0.93332	0.70917	0.46404	0.31204	0.16085	0.09452

1 500	0.01119483	2456.18	47.50	65.03	8	5.3	1.3869	1.02123	0.77354	0.49255	0.31546	0.1474	0.08354
1 524	0.00801704	2634.88	84.69	69.30	7.6	5.3	1.0655	0.7777	0.5925	0.39106	0.26604	0.13967	0.08254
1 551	0.00885923	3290.65	62.65	106.99	7.3	5.4	0.98738	0.71411	0.53055	0.32551	0.20003	0.08808	0.04961
1 574	0.00530996	2901.26	48.43	65.62	7.5	5.2	1.28709	0.96487	0.74176	0.48189	0.31282	0.14654	0.08208
1 600	0.00857757	4911.71	74.00	189.29	7.5	5.8	0.69093	0.49755	0.36551	0.21621	0.12499	0.04782	0.02586
1 625	0.0126419	3614.81	90.60	95.48	7.8	5.5	0.84792	0.62087	0.47095	0.30464	0.20101	0.10009	0.05813
1 650	0.00742901	3130.72	47.16	158.29	7.8	5.4	1.01153	0.71421	0.51307	0.2894	0.15699	0.05316	0.02867
1 675	0.00691267	2441.81	81.17	81.70	7.9	5.2	1.04145	0.74009	0.54979	0.34852	0.22897	0.11602	0.0683
1 701	0.00415911	2583.45	73.38	55.96	7.9	5.3	1.23496	0.92111	0.71402	0.482	0.33291	0.17662	0.10429
1 725	0.00802475	1956.11	60.03	69.03	8	4.9	1.29912	0.9194	0.67812	0.42254	0.27195	0.13396	0.07848
1 750	0.01112579	3352.13	42.18	93.88	7.8	5.7	1.15528	0.85917	0.65072	0.40544	0.24685	0.10002	0.0527
1 774	0.00723965	2253.24	72.56	76.34	8	4.9	1.14211	0.81097	0.60127	0.37917	0.24748	0.12423	0.073
1 800	0.00862731	2571.65	56.99	57.35	7.5	5.6	1.33389	0.99528	0.76672	0.50642	0.33901	0.17013	0.09834
1 825	0.00858021	3613.07	63.19	175.01	7.6	5.5	0.83356	0.58529	0.41987	0.23871	0.13288	0.04936	0.02753
1 875	0.00959863	2810.37	75.66	200.90	7.6	5.3	0.80311	0.53279	0.36391	0.19381	0.10394	0.04089	0.02454
1 900	0.00621662	2413.27	55.45	80.21	7.8	5.3	1.22264	0.87701	0.64967	0.40083	0.25092	0.11614	0.06671
1 925	0.00796037	2415.86	73.21	57.78	7.3	3.9	1.221	0.90072	0.69216	0.46201	0.31669	0.16714	0.09874
1 950	0.0049435	3149.95	73.07	73.86	7.7	5.2	1.0543	0.78214	0.59985	0.394	0.26288	0.13186	0.07638
1 975	0.01139369	3238.37	90.57	65.29	7.6	4.8	1.005	0.75513	0.58933	0.40197	0.28009	0.15006	0.08881
2 000	0.01832983	3293.45	65.64	64.89	7.3	5.5	1.12876	0.85359	0.66473	0.44529	0.30084	0.15153	0.08719
2 025	0.00607377	2827.31	127.31	88.85	7.2	5.3	0.82121	0.58604	0.44205	0.29227	0.20199	0.10963	0.0656
2 100	0.00614743	3581.99	73.12	403.13	8	5.9	0.66338	0.43459	0.28854	0.37917	0.062	0.01544	0.00995
2 124	0.00863502	3775.72	44.61	205.89	7.3	5.1	0.90437	0.64558	0.46629	0.26163	0.13722	0.039	0.01903
2 150	0.0127262	3028.94	69.68	158.77	7.6	5.6	0.86121	0.59226	0.41905	0.23645	0.13394	0.05453	0.03163
2 175	0.01239373	3419.49	54.37	86.69	6.9	5.2	1.06613	0.7925	0.60324	0.38389	0.243	0.10898	0.06032
2 200	0.01194298	3138.32	86.28	206.19	7.7	5.6	0.72631	0.48493	0.33401	0.18145	0.09996	0.04083	0.02433
2 225	0.00905245	3431.56	72.87	198.33	6.8	5.2	0.76587	0.52457	0.36831	0.20313	0.11091	0.04204	0.02435
2 250	0.01541562	2492.99	67.76	134.71	7.9	5.5	0.95161	0.64745	0.45539	0.2579	0.14896	0.06417	0.0377
2 274	0.02024863	3338.26	54.19	66.81	7	5.2	1.17118	0.88805	0.6902	0.45682	0.30206	0.14496	0.08143
2 300	0.00734002	2222.01	98.47	76.06	7.8	5.6	1.0108	0.71416	0.53317	0.34656	0.23599	0.1261	0.07521
2 325	0.00602335	4386.72	76.12	192.04	7	5.3	0.69102	0.48927	0.35421	0.20518	0.1169	0.04508	0.02506
2 352	0.01597157	1882.12	46.38	276.45	7.2	5.6	1.09166	0.69154	0.44407	0.20195	0.08369	0.02025	0.01458
2 374	0.00760496	3282.24	68.02	189.56	7	5.4	0.8016	0.54984	0.38634	0.21297	0.1159	0.04342	0.02507
2 425	0.01637665	2187.69	37.08	76.73	6.9	5.4	1.4595	1.05329	0.7782	0.46907	0.2801	0.11594	0.06419
2 475	0.01273889	2578.06	82.61	49.09	6.9	5.5	1.22231	0.92326	0.7267	0.50537	0.36001	0.19943	0.11958
2 525	0.0203785	2482.11	61.23	64.63	6.7	5.7	1.22157	0.896	0.68051	0.44081	0.29102	0.14481	0.08403
2 549	0.00722522	6215.97	58.85	277.11	7.4	5.8	0.63763	0.4671	0.34563	0.20193	0.11019	0.032	0.01415
2 575	0.01703292	2424.51	57.06	81.70	6.7	5.5	1.18883	0.85111	0.62961	0.38803	0.243	0.11285	0.06495
2 575	0.01693952	2599.79	62.30	81.37	6.7	5.5	1.13185	0.81567	0.60797	0.3803	0.24212	0.11497	0.0663
2 600	0.02873862	2475.87	73.53	78.94	7.3	6	1.09267	0.78212	0.58297	0.36925	0.24092	0.12011	0.07031
2 625	0.00934969	2747.86	64.43	291.29	6.5	5.6	0.81491	0.52947	0.35025	0.17068	0.07898	0.02349	0.01503
2 651	0.01139376	2444.91	35.25	115.33	6.6	6.2	1.29371	0.92018	0.6658	0.38028	0.20899	0.07168	0.0382
2 674	0.0046024	3024.22	108.81	91.93	6.5	5.7	0.84058	0.60308	0.45355	0.29482	0.19887	0.10414	0.06168
2 699	0.00899001	4678.09	120.87	59.52	6.5	6.1	0.85643	0.67333	0.54723	0.39709	0.29183	0.16692	0.10109
2 750	0.02763281	3001.65	73.51	61.41	6.9	6	1.12217	0.84313	0.65564	0.442	0.30307	0.15794	0.09243
2 775	0.01062884	2399.96	45.20	130.68	6.4	5.6	1.15398	0.79961	0.56645	0.31531	0.17199	0.06299	0.03575
2 800	0.01231953	3819.64	109.57	91.46	6.8	6	0.79194	0.58447	0.44862	0.29808	0.20301	0.10598	0.06237
2 825	0.00953485	2703.88	54.92	288.13	6.5	5.8	0.88625	0.58282	0.38868	0.18989	0.08592	0.0223	0.01413
2 850	0.0070432	3446.73	91.97	92.52	6.4	6	0.87095	0.63591	0.48192	0.31225	0.20701	0.10419	0.06077
2 875	0.01545459	2977.10	74.42	86.11	6.6	5.5	0.9987	0.72462	0.54459	0.34657	0.22502	0.10988	0.06366
2 900	0.00457876	3749.88	88.86	98.14	6.3	5.9	0.84349	0.61886	0.46961	0.30311	0.19901	0.09802	0.05668
2 925	0.00530195	6245.13	103.39	401.29	6.7	5.7	0.46059	0.31796	0.22321	0.12047	0.06199	0.01944	0.01085
2 975	0.01837063	3727.69	82.04	72.09	6.6	5.7	0.9634	0.72873	0.56896	0.38442	0.263	0.13569	0.07889
2 999	0.01110153	7159.09	92.98	195.01	6.1	5.3	0.54827	0.40809	0.30958	0.19381	0.11893	0.04915	0.02613
3 050	0.01653653	2015.88	96.16	81.85	6	6.1	1.02394	0.7083	0.5192	0.32983	0.22099	0.11667	0.06953
3 075	0.01655243	4694.84	79.08	54.66	6.6	5.7	1.00999	0.80227	0.65281	0.46853	0.33667	0.18296	0.10722
3 100	0.00633393	2810.14	84.47	110.01	5.9	5.6	0.89569	0.62723	0.45728	0.27873	0.1754	0.08418	0.04926
3 125	0.00239369	5350.36	125.30	90.17	6.8	5.8	0.69112	0.52934	0.41891	0.29024	0.20382	0.10923	0.06435
3 150	0.00422243	6546.28	159.77	65.24	5.9	5.9	0.70285	0.565	0.46791	0.34918	0.26282	0.15515	0.09539
3 200	0.0075363	5888.47	108.47	105.09	6.4	5.7	0.67137	0.51303	0.40291	0.27303	0.18597	0.09414	0.05402
3 225	0.0126553	9251.40	130.54	100.08	6.5	5.6	0.56595	0.453	0.37031	0.26649	0.19102	0.10241	0.05925
3 250	0.00556694	9199.38	142.15	246.87	7	5.9	0.39881	0.29531	0.22373	0.1409	0.088	0.0385	0.02116
0	0.00334843	9168.48	1297.17	116.12	6.7	5.8	0.25518	0.20663	0.17913	0.14844	0.12468	0.08796	0.06117
200	0.00161539	9398.98	202.46	210.18	6.4	6	0.3839	0.28652	0.22061	0.1454	0.097	0.04835	0.02787
550	-1	0.00	0.00	0.00	6.5	5.4	0	0	0	0	0	0	0
600	0.02721466	1163.37	145.55	30.09	6.4	5.5	1.4524	1.08183	0.87901	0.67212	0.52969	0.33826	0.21751
624	0.26371806	3652.76	60070.67	3.00	6.8	5.4	0.33435	0.37315	0.3711	0.36745	0.36282	0.35158	0.33832

700	4.07697984	3258.92	38.34	3.00	6.5	5.9	5.86123	5.42288	5.0446	4.46954	3.92509	2.97583	2.21124
875	-1	0.00	0.00	0.00	6	5.5	0	0	0	0	0	0	0
925	0.01103277	2959.90	70.19	1062.09	6	5.8	0.66295	0.40564	0.24786	0.0968	0.02727	-0.0014	0.002
1 175	-1	0.00	0.00	0.00	6.7	5.5	0	0	0	0	0	0	0
1 850	0.01373126	3765.66	59.48	674.43	7.6	5.6	0.68782	0.45262	0.29864	0.1374	0.05209	0.0036	0.003
2 050	3.40951255	4792.81	63.53	3.00	7.5	6	4.64037	4.34764	4.09247	3.69904	3.31805	2.62707	2.03892
2 076	-1	0.00	0.00	0.00	7.7	5.5	0	0	0	0	0	0	0
2 400	-1	0.00	0.00	0.00	6.9	5.7	0	0	0	0	0	0	0
2 449	-1	0.00	0.00	0.00	6.8	5.6	0	0	0	0	0	0	0
2 500	-1	0.00	0.00	0.00	6.9	5.8	0	0	0	0	0	0	0
2 725	0.35584305	3009.32	27873.51	3.00	6.5	5.8	0.50275	0.52701	0.52171	0.51463	0.50602	0.48539	0.46152
2 950	3.73938569	4210.58	46.09	3.00	6.1	6	5.2153	4.86654	4.56004	4.08588	3.62822	2.80987	2.13085
3 025	4.26839375	3093.73	24.89	3.00	6.5	5.7	6.37916	5.88793	5.45745	4.79363	4.16192	3.0711	2.21656
3 175	-1	0.00	0.00	0.00	6.8	6.3	0	0	0	0	0	0	0

Section: 3251-3450

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
3 274	0.00613561	1213.91	54.04	89.78	6.4	5.6	1.07001	0.76572	0.57945	0.37008	0.23599	0.10658	0.05843
3 300	0.01016445	1926.66	65.60	54.78	7.3	5.7	1.02825	0.80932	0.66395	0.48237	0.34896	0.18854	0.10861
3 325	0.00873286	1643.03	63.60	74.12	7	5.7	0.98059	0.73856	0.58378	0.40043	0.27399	0.13645	0.07625
3 351	0.00733159	1932.99	60.88	69.45	7	5.7	0.95944	0.74126	0.59732	0.41993	0.29296	0.14826	0.08234
3 375	0.00235962	1700.99	63.40	170.03	7.3	5.2	0.76171	0.53582	0.39637	0.23999	0.142	0.05462	0.0282
3 401	0.00602659	1729.23	56.10	98.38	6.9	4.6	0.90932	0.67492	0.52401	0.3457	0.22499	0.10118	0.05361
3 425	0.00104613	2495.67	75.77	304.10	7.3	5.2	0.53977	0.37951	0.27866	0.16407	0.09197	0.02968	0.01382
3 450	0.00809332	2736.43	81.90	113.36	6.7	4.8	0.6575	0.50263	0.40043	0.27597	0.18797	0.09089	0.04925