

Vedlegg B: Rådata fra etterberegninger i PMS Objekt, Årkvislaveien

Med GPR

Section: Høyre 0-425

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
0	-1	0	0	0	0	0	0	0	0	0	0	0	0
25	0.6321073	151.815881	62.689848	3	12.8	12.9	2.1006	1.29617	1.07342	0.89216	0.77472	0.62257	0.52251
76	-1	0	0	0	12.8	12.3	0	0	0	0	0	0	0
125	0.5854515	387.7747	58.802983	3	12.7	11.1	1.42881	1.07906	0.96595	0.84924	0.75713	0.61714	0.51598
175	0.2545924	682.059718	416.79681	3	12.6	13.5	0.52705	0.37556	0.32817	0.29398	0.27324	0.24661	0.22754
226	-1	0	0	0	12.8	13.1	0	0	0	0	0	0	0
275	0.9553722	362.857558	16.262138	3	12.4	11.7	2.36642	1.96803	1.81452	1.62711	1.45487	1.15329	0.90882
327	-1	0	0	0	12.6	14.9	0	0	0	0	0	0	0

Section: Høyre 425-650

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
426	0.5954637	518.754771	34.011044	3	12.5	12.3	1.18466	0.92816	0.85845	0.79272	0.73844	0.63996	0.55133
474	-1	0	0	0	12.2	14.3	0	0	0	0	0	0	0
500	-1	0	0	0	12.6	14.3	0	0	0	0	0	0	0
525	-1	0	0	0	12.9	13.6	0	0	0	0	0	0	0
575	0.9662836	226.400794	9.3812735	3	12.9	14.2	2.38307	1.84677	1.68994	1.53864	1.41097	1.17653	0.96582
627	-1	0	0	0	12.8	14.2	0	0	0	0	0	0	0

Section: Høyre 651-1395

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
650	0.328897	359.965109	43.130219	3	12.9	13.7	1.49531	1.13714	1.02666	0.91393	0.82197	0.67274	0.55754
675	0.7146384	106.955592	22.880342	3	12.8	13.9	3.17933	2.09094	1.76969	1.47994	1.26749	0.95853	0.74533
700	-1	0	0	0	12.9	14.3	0	0	0	0	0	0	0
726	0.5811604	184.332854	23.927752	3	13.7	14.3	2.39105	1.73577	1.53076	1.32842	1.16595	0.90944	0.71893
750	1.4762931	158.685397	6.6276862	3	13.9	12.2	3.92258	3.15241	2.87289	2.54944	2.25738	1.73968	1.31448
775	-1	0	0	0	14.1	12.3	0	0	0	0	0	0	0
800	-1	0	0	0	14	11.5	0	0	0	0	0	0	0
825	0.3613122	211.186289	256.85372	3	13.8	10.6	1.14874	0.62464	0.48815	0.40934	0.37137	0.329	0.29906
851	0.3942578	254.101736	34.029054	3	13.5	10.9	1.86794	1.37579	1.22411	1.07458	0.95443	0.76385	0.62054
875	-1	0	0	0	12.9	12.5	0	0	0	0	0	0	0
900	-1	0	0	0	12.7	13.8	0	0	0	0	0	0	0
925	0.9333618	336.057628	11.763375	3	12.8	14.2	2.37935	1.98392	1.84127	1.67357	1.517	1.22959	0.98207
951	0.3505735	288.731177	41.514923	3	12.8	14.1	1.65356	1.21821	1.08554	0.95611	0.853	0.69039	0.56821
976	0.1607078	559.157072	199.4361	3	12.7	13.7	0.7158	0.51612	0.45541	0.40641	0.37295	0.32577	0.29162
1 025	0.6569145	372.67331	35.459538	3	12.2	14.5	1.62886	1.26644	1.15209	1.03107	0.92925	0.75924	0.62485
1 075	1.2221106	217.836845	7.589553	3	12.7	12.2	3.31449	2.72805	2.51101	2.2576	2.02269	1.59635	1.23575
1 101	0.2054617	279.616333	123.76659	3	12	12	1.14273	0.73603	0.62574	0.54005	0.48512	0.4114	0.36
1 125	0.1033365	583.98866	186.37123	3	12.5	13.2	0.70214	0.51411	0.45612	0.40809	0.37451	0.32632	0.29121
1 150	1.6368708	150.547629	4.7702857	3	12.3	11.6	4.49266	3.67603	3.37049	3.00769	2.67321	2.06737	1.55872
1 176	0.2814917	399.636047	43.338882	3	12.5	12.5	1.44064	1.11224	1.01003	0.9039	0.81601	0.67127	0.55797
1 201	0.65341	496.130018	32.9661	3	12.5	12.9	1.47524	1.19519	1.10383	1.0033	0.91408	0.75804	0.62886
1 225	0.1719302	449.204577	151.53165	3	12.6	12.8	0.86335	0.60786	0.53303	0.4717	0.42945	0.36968	0.3267
1 275	0.1537245	494.969537	151.60222	3	12.5	12.1	0.82462	0.59307	0.52383	0.46581	0.42501	0.36631	0.32374
1 331	0.803465	514.830355	17.627213	3	12.6	11.3	1.82472	1.54081	1.44228	1.32528	1.21505	1.01006	0.83005

Section: Høyre 1396-1500

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
1 425	0.0080279	9428.86017	149.60911	55.1249326	12	14.3	0.89161	0.67799	0.5372	0.38579	0.28879	0.1759	0.11193

Section: Høyre 1501-2375

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
1 525	0.0116492	2429.83214	120.77391	127.780056	12.2	14.5	0.68617	0.47976	0.3548	0.22441	0.14699	0.0739	0.04326
1 575	0.0322591	3385.87586	102.07734	659.535697	12.4	15.1	0.49785	0.32788	0.22136	0.11007	0.04908	0.00867	0.00408
1 626	0.0069534	5962.274	179.6094	69.9847854	11.9	16.3	0.57363	0.46498	0.3898	0.29677	0.22799	0.13996	0.08894
1 675	0.0166507	4235.67427	33.457953	109.089694	12.4	16.8	0.996	0.7936	0.64024	0.43767	0.28509	0.112	0.04564
1 726	0.0199845	1317.37002	23.992474	58.2007134	12.5	16.1	1.97323	1.46461	1.11421	0.69793	0.42329	0.16191	0.07854
1 776	0.0156875	1804.35448	69.868629	70.6726815	13	16.2	1.0987	0.79687	0.60545	0.3954	0.26375	0.13314	0.07737
1 825	0.7598813	120.834412	2165.473	3	13.3	14.4	1.85832	1.32993	1.28879	1.25249	1.20777	1.10533	0.99358
1 875	0.7030466	8434.59804	526.93576	3	13.3	16	1.47831	1.35582	1.30895	1.24418	1.1836	1.06725	0.95359
1 926	0.0074343	2674.1054	129.20294	123.540643	13.3	15.7	0.65531	0.46457	0.34799	0.22469	0.14999	0.07712	0.04539
1 974	0.0049935	1981.66464	71.485472	105.937693	13.4	16.7	0.95176	0.67305	0.49688	0.30629	0.19111	0.08672	0.0488
2 025	0.0059412	1862.76401	134.52897	92.7125534	13.3	16.1	0.77414	0.53907	0.40412	0.26817	0.18726	0.104	0.06306
2 075	0.0028068	4097.29218	193.43675	111.028886	13.2	13.5	0.51638	0.38642	0.30483	0.21402	0.15462	0.08822	0.05402

2 125	0.0047478	3002.08246	134.87019	63.2931078	13.3	13.9	0.7872	0.60401	0.48672	0.35281	0.26197	0.15499	0.09668
2 174	0.0087499	2422.93014	109.79095	42.8458671	12.8	13.6	1.01132	0.78884	0.64522	0.47894	0.36342	0.22189	0.14099
2 225	0.0061151	2633.01539	56.631362	134.475324	12.5	14.3	0.91711	0.66832	0.50075	0.30681	0.18292	0.06975	0.03493
2 325	0.0036356	2764.06586	116.4546	104.133763	12.8	14.1	0.71881	0.52198	0.39829	0.26337	0.1787	0.093	0.05474

Section: Høyre 2376-3360

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
2 426	0.0158809	6959.66738	54.121848	284.456726	12.6	14.5	0.87579	0.629	0.45282	0.25019	0.126	0.0276	0.00974
2 475	0.004822	6818.26936	84.952716	70.9094878	12.5	14.1	0.93889	0.71525	0.55814	0.3767	0.25816	0.135	0.07968
2 525	0.009806	6247.94969	33.24078	221.072411	12.3	13.2	1.16532	0.86688	0.64463	0.3746	0.19687	0.04095	0.00853
2 575	0.003471	7904.02327	141.88996	329.742832	12.4	15.5	0.49657	0.33421	0.22978	0.1237	0.06693	0.02543	0.0144
2 625	0.0024985	7697.55836	109.6217	114.044527	12.2	15.4	0.71028	0.5238	0.39635	0.25471	0.16698	0.08271	0.0481
2 675	0.0064168	4774.15165	131.04044	127.294998	12.5	15	0.71801	0.49149	0.35217	0.21509	0.13999	0.07262	0.04347
2 725	0.0058695	9950.05632	190.73157	118.808085	12.6	16.1	0.52013	0.38791	0.29994	0.20401	0.14399	0.08087	0.04966
2 775	0.007533	5535.88552	124.37315	84.8352282	12.3	15.8	0.79591	0.57804	0.43749	0.28968	0.20099	0.11132	0.06801
2 824	0.0058853	7297.86868	97.593461	117.039992	12	15.9	0.75569	0.55497	0.41718	0.26366	0.16897	0.08028	0.04593
2 876	0.0098392	3490.26572	114.77456	138.517623	13	15.6	0.81483	0.53264	0.36594	0.21045	0.13099	0.06543	0.03892
2 923	0.0051305	8933.21897	253.13299	100.728591	12.7	16.1	0.49864	0.37226	0.29208	0.20785	0.15518	0.09506	0.06099
2 975	0.0041064	9184.15071	265.29198	107.339394	12.6	15.6	0.47862	0.356	0.27852	0.19754	0.14717	0.08993	0.05761
3 025	0.0054934	8904.61852	268.53086	95.6592423	12.9	13.9	0.49066	0.36799	0.29065	0.20961	0.15856	0.09891	0.06414
3 075	0.0067357	8334.77202	249.73983	88.6486412	13.2	14.2	0.52757	0.39608	0.31306	0.22594	0.17099	0.10672	0.06922
3 125	0.0097334	5334.00051	143.17109	100.721793	13.5	15.6	0.71132	0.50435	0.37496	0.24383	0.16799	0.09302	0.05684
3 175	0.0088078	10495.7001	211.75398	114.674075	13.5	15.6	0.49628	0.37286	0.29094	0.20152	0.14499	0.08374	0.05212
3 225	0.0018783	14512.1853	139.10174	77.1936641	13.6	15.8	0.61636	0.49689	0.40844	0.2988	0.22	0.12634	0.0775
3 275	0.0089079	6819.27686	111.74475	76.1698653	13.7	14.8	0.82518	0.62101	0.48221	0.32745	0.22898	0.12584	0.0764
3 325	0.0057071	6440.10013	165.423	91.4737105	13.5	16.1	0.66248	0.48371	0.36997	0.25145	0.17978	0.10397	0.06474

Section: Venstre 0-450

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
0	-1	0	0	0	0	0	0	0	0	0	0	0	0
50	0.7401061	199.326533	52.898529	3	10.8	12.9	2.17413	1.48672	1.2532	1.02989	0.87793	0.68783	0.56972
87	-1	0	0	0	11.1	11.1	0	0	0	0	0	0	0
150	0.6345064	476.295354	55.425482	3	11.2	10.8	1.58494	1.2483	1.11263	0.956	0.83351	0.66023	0.54539
200	-1	0	0	0	11.1	11.9	0	0	0	0	0	0	0
250	-1	0	0	0	11.3	13	0	0	0	0	0	0	0
300	0.2662501	357.451192	126.90709	3	10.8	13.1	1.17539	0.81535	0.6988	0.5951	0.52761	0.44393	0.38936
347	0.1400215	470.517955	1196.5676	3	9.9	12.6	0.46209	0.26301	0.21476	0.19481	0.18708	0.17711	0.16842
347	0.1409342	471.569276	1165.4665	3	10	12.3	0.46478	0.26601	0.21751	0.19723	0.18926	0.17903	0.17015
395	0.4918452	635.050115	103.43575	3	10.1	13.2	1.07876	0.84593	0.75454	0.65552	0.58178	0.48125	0.4148
400	-1	0	0	0	10.6	13.1	0	0	0	0	0	0	0
450	-1	0	0	0	10.4	12.7	0	0	0	0	0	0	0

Section: Venstre 451-1395

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
600	0.3603054	227.720397	42.876149	3	10.9	13.5	1.85218	1.30817	1.14415	0.98989	0.87226	0.69623	0.57027
980	-1	0	0	0	11.5	12.8	0	0	0	0	0	0	0
1 044	-1	0	0	0	11	12.7	0	0	0	0	0	0	0
1 148	0.7821766	117.013054	15.422553	3	11.3	11.2	3.52583	2.5056	2.17531	1.84615	1.5838	1.17996	0.89185
1 200	0.832818	441.294259	17.159668	3	11.6	12	1.99057	1.66781	1.55201	1.41379	1.28488	1.05029	0.85007
1 250	0.1687498	526.385679	179.48161	3	11.3	12.3	0.77492	0.55783	0.49179	0.43718	0.39951	0.34657	0.30865
1 300	0.293851	322.586499	45.130119	3	11.1	11.4	1.57593	1.17701	1.05326	0.92832	0.82859	0.67196	0.55507
1 350	-1	0	0	0	11.6	10.7	0	0	0	0	0	0	0
1 350	1.1556793	222.903041	10.610338	3	11.6	10.7	3.09148	2.50134	2.2866	2.03521	1.80877	1.41151	1.0883
1 380	0.3173945	362.712669	65.052385	3	11.8	11.4	1.318	0.96846	0.86206	0.7605	0.68195	0.56223	0.47436
1 395	-1	0	0	0	11.9	11.9	0	0	0	0	0	0	0

Section: Venstre 1396-1500

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
1 399	<b>4.7056193</b>	<b>1840.73089</b>	<b>25.678997</b>	<b>3</b>	<b>12.7</b>	<b>12.3</b>	<b>8.08137</b>	<b>6.9464</b>	<b>6.10773</b>	<b>5.05093</b>	<b>4.21722</b>	<b>2.98301</b>	<b>2.10702</b>
1 450	<b>0.0027112</b>	<b>18945.1322</b>	<b>321.43263</b>	<b>98.9650567</b>	<b>12.8</b>	<b>13.7</b>	<b>0.45126</b>	<b>0.35399</b>	<b>0.288</b>	<b>0.21357</b>	<b>0.16304</b>	<b>0.10094</b>	<b>0.0646</b>
1 497	0.0135843	9091.49191	128.91261	94.8952453	12.4	13.5	0.76377	0.55958	0.42364	0.27814	0.18998	0.10199	0.06124

Section: Venstre 1501-2349

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
1 600	0.0038397	6429.25069	213.62731	71.4206599	12.6	13.7	0.58494	0.46787	0.38855	0.29393	0.226	0.13978	0.08918
1 652	0.0080032	5751.33746	212.87895	58.1842781	12.5	14.4	0.64986	0.5241	0.43942	0.33841	0.265	0.16883	0.10986
1 703	0.0180051	1828.75863	56.162956	68.5033263	12.9	14.2	1.28983	0.92015	0.68328	0.42763	0.27398	0.13197	0.0763

1 752	0.0170996	2642.28337	55.032919	194.688286	12.8	14.2	0.92496	0.63773	0.44939	0.24527	0.12799	0.03998	0.02123
1 788	0.0212639	3670.59572	76.827576	76.9105331	12.8	14.3	0.92913	0.706	0.55269	0.37282	0.25291	0.12734	0.07294
1 799	0.4812569	2094.07987	6686.4284	3	12.9	14.3	0.81963	0.77623	0.76611	0.75013	0.73211	0.69053	0.64399
1 850	0.0101502	16552.2897	117.54262	76.3163947	13.2	14.8	0.52449	0.45117	0.39206	0.30897	0.23941	0.14196	0.08505
1 897	0.0244954	2701.21235	53.078167	68.6722942	12.3	14.4	1.2241	0.91656	0.70585	0.46073	0.30075	0.14174	0.07916
1 950	0.0098454	8911.66649	31.211248	75.8066753	12.7	14.5	0.92119	0.77708	0.65927	0.49246	0.35426	0.17201	0.08209
1 999	0.0204763	6537.46018	87.584095	49.4844754	12.3	15	0.89495	0.74172	0.62636	0.475	0.35807	0.20755	0.12515
2 050	0.0046853	5223.38467	118.40449	66.5450745	12.5	13.8	0.75438	0.59744	0.48773	0.35459	0.26004	0.1479	0.08952
2 100	0.0058987	2353.33003	141.2306	67.1966597	12.7	12.5	0.86001	0.62508	0.48493	0.33895	0.24768	0.145	0.08968
2 150	0.0039039	4668.84214	133.21576	58.1155393	12.8	13	0.81038	0.642	0.52681	0.38921	0.29175	0.17305	0.10755
2 200	0.0070076	4734.62624	95.496733	134.80754	12	13.4	0.67318	0.49898	0.38049	0.24412	0.15655	0.07194	0.03999
2 250	0.018426	2813.18164	61.583902	231.802321	11.6	13.6	0.84868	0.57895	0.40337	0.21591	0.10999	0.03308	0.01783
2 300	0.0106965	3453.96679	98.786499	98.2452875	12.1	13.3	0.79965	0.5867	0.44734	0.29239	0.19503	0.09844	0.05728
2 349	0.0048433	4197.43511	134.31596	125.601899	12.3	13.9	0.62483	0.45505	0.34562	0.22578	0.1514	0.07764	0.04555

Section: Venstre 2350-3360

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
2 500	0.0055259	6711.77708	134.2864	121.663044	13.1	13	0.64099	0.46725	0.35229	0.22774	0.15199	0.07844	0.04647
2 550	-1	0	0	0	12.9	13.9	0	0	0	0	0	0	0
2 600	0.0065128	4647.67343	61.067788	103.279259	12.8	14.3	1.04666	0.762	0.56552	0.34496	0.20954	0.08902	0.04882
2 650	0.0044261	6862.75663	232.94615	93.9667007	12.6	15	0.54727	0.40702	0.31911	0.22691	0.1691	0.10287	0.06552
2 699	0.0030855	7222.03037	183.4178	86.2902797	12.6	15.1	0.6238	0.47113	0.37103	0.26183	0.19187	0.11338	0.07116
2 750	0.0036396	8527.21412	150.81947	114.51056	12.5	15.2	0.58934	0.44265	0.34285	0.23087	0.15939	0.08536	0.05107
2 800	0.0043245	5628.68864	145.46628	158.99019	12.4	14.9	0.60397	0.41914	0.30281	0.18451	0.11799	0.05893	0.03485
2 850	0.0027653	6544.75609	199.51727	147.962311	12.7	15.1	0.5174	0.36557	0.27123	0.17545	0.11999	0.06557	0.03977
2 900	0.0058387	5808.19467	138.71177	100.805838	12.3	15.1	0.70762	0.51578	0.39136	0.25875	0.17824	0.09702	0.05869
2 950	0.0043273	7346.73386	198.05099	68.7872957	12	15.3	0.65339	0.50484	0.40706	0.29885	0.22711	0.14116	0.0912
3 000	0.003833	8728.9447	189.90691	68.9350222	11.5	15	0.6418	0.50405	0.41029	0.30288	0.22976	0.14165	0.0911
3 050	0.004964	6949.27887	201.37186	94.0248451	11.7	14.5	0.58528	0.43613	0.34065	0.23884	0.17491	0.10368	0.06516
3 093	0.0055533	7405.2036	195.61475	97.7940324	11.6	14.4	0.58321	0.436	0.34051	0.23754	0.17257	0.10096	0.06304
3 150	0.0069589	6722.43005	278.8446	97.767679	11.6	15	0.50845	0.3758	0.2951	0.21252	0.16099	0.10027	0.06466
3 200	0.0037189	8361.23352	209.88923	82.5737389	12	14.7	0.57991	0.446	0.35729	0.25885	0.19404	0.11815	0.0754
3 250	0.0059175	7440.35441	257.89978	106.329215	12.5	15.5	0.49931	0.36969	0.28883	0.20452	0.15199	0.09217	0.05859
3 300	0.0052951	7482.64347	200.72428	96.701121	12.8	14.9	0.57656	0.43188	0.33813	0.23699	0.17299	0.10188	0.06383
3 350	0.0098442	14543.9814	457.15864	78.9268557	12.7	15.6	0.38458	0.312	0.26388	0.20905	0.17003	0.11686	0.08105
3 360	0.0095678	11300.9875	588.23453	66.3155507	12.3	15.6	0.38913	0.31522	0.2696	0.22021	0.18498	0.13372	0.0964

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Section: 0-440

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
25	0.6321073	151.815881	62.689848	3	12.8	12.9	2.1006	1.29617	1.07342	0.89216	0.77472	0.62257	0.52251
125	0.5854515	387.7747	58.802983	3	12.7	11.1	1.42881	1.07906	0.96595	0.84924	0.75713	0.61714	0.51598
175	0.2545924	682.059718	416.79681	3	12.6	13.5	0.52705	0.37556	0.32817	0.29398	0.27324	0.24661	0.22754
275	0.9553722	362.857558	16.262138	3	12.4	11.7	2.36642	1.96803	1.81452	1.62711	1.45487	1.15329	0.90882
50	0.7401061	199.326533	52.898529	3	10.8	12.9	2.17413	1.48672	1.2532	1.02989	0.87793	0.68783	0.56972
150	0.6345064	476.295354	55.425482	3	11.2	10.8	1.58494	1.2483	1.11263	0.956	0.83351	0.66023	0.54539
300	0.2662501	357.451192	126.90709	3	10.8	13.1	1.17539	0.81535	0.6988	0.5951	0.52761	0.44393	0.38936
347	0.1409342	471.569276	1165.4665	3	10	12.3	0.46478	0.26601	0.21751	0.19723	0.18926	0.17903	0.17015
395	0.4918452	635.050115	103.43575	3	10.1	13.2	1.07876	0.84593	0.75454	0.65552	0.58178	0.48125	0.4148
426	0.5954637	518.754771	34.011044	3	12.5	12.3	1.18466	0.92816	0.85845	0.79272	0.73844	0.63996	0.55133

Section: 441-1395

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
575	0.9662836	226.400794	9.3812735	3	12.9	14.2	2.38307	1.84677	1.68994	1.53864	1.41097	1.17653	0.96582
600	0.3603054	227.720397	42.876149	3	10.9	13.5	1.85218	1.30817	1.14415	0.98989	0.87226	0.69623	0.57027
650	0.328897	359.965109	43.130219	3	12.9	13.7	1.49531	1.13714	1.02666	0.91393	0.82197	0.67274	0.55754
675	0.7146384	106.955592	22.880342	3	12.8	13.9	3.17933	2.09094	1.76969	1.47994	1.26749	0.95853	0.74533
726	0.5811604	184.332854	23.927752	3	13.7	14.3	2.39105	1.73577	1.53076	1.32842	1.16595	0.90944	0.71893
750	1.4762931	158.685397	6.6276862	3	13.9	12.2	3.92258	3.15241	2.87289	2.54944	2.25738	1.73968	1.31448
825	0.3613122	211.186289	256.85372	3	13.8	10.6	1.14874	0.62464	0.48815	0.40934	0.37137	0.329	0.29906
851	0.3942578	254.101736	34.029054	3	13.5	10.9	1.86794	1.37579	1.22411	1.07458	0.95443	0.76385	0.62054
925	0.9333618	336.057628	11.763375	3	12.8	14.2	2.37935	1.98392	1.84127	1.67357	1.517	1.22959	0.98207
951	0.3505735	288.731177	41.514923	3	12.8	14.1	1.65356	1.21821	1.08554	0.95611	0.853	0.69039	0.56821
976	0.1607078	559.157072	199.4361	3	12.7	13.7	0.7158	0.51612	0.45541	0.40641	0.37295	0.32577	0.29162
1 025	0.6569145	372.67331	35.459538	3	12.2	14.5	1.62886	1.26644	1.15209	1.03107	0.92925	0.75924	0.62485
1 075	1.2221106	217.836845	7.589553	3	12.7	12.2	3.31449	2.72805	2.51101	2.2576	2.02269	1.59635	1.23575
1 101	0.2054617	279.616333	123.76659	3	12	12	1.14273	0.73603	0.62574	0.54005	0.48512	0.4114	0.36

1 125	0.1033365	583.98866	186.37123	3	12.5	13.2	0.70214	0.51411	0.45612	0.40809	0.37451	0.32632	0.29121
1 150	1.6368708	150.547629	4.7702857	3	12.3	11.6	4.49266	3.67603	3.37049	3.00769	2.67321	2.06737	1.55872
1 176	0.2814917	399.636047	43.338882	3	12.5	12.5	1.44064	1.11224	1.01003	0.9039	0.81601	0.67127	0.55797
1 201	0.65341	496.130018	32.9661	3	12.5	12.9	1.47524	1.19519	1.10383	1.0033	0.91408	0.75804	0.62886
1 225	0.1719302	449.204577	151.53165	3	12.6	12.8	0.86335	0.60786	0.53303	0.4717	0.42945	0.36968	0.3267
1 275	0.1537245	494.969537	151.60222	3	12.5	12.1	0.82462	0.59307	0.52383	0.46581	0.42501	0.36631	0.32374
1 331	0.803465	514.830355	17.627213	3	12.6	11.3	1.82472	1.54081	1.44228	1.32528	1.21505	1.01006	0.83005
1 148	0.7821766	117.013054	15.422553	3	11.3	11.2	3.52583	2.5056	2.17531	1.84615	1.5838	1.17996	0.89185
1 200	0.832818	441.294259	17.159668	3	11.6	12	1.99057	1.66781	1.55201	1.41379	1.28488	1.05029	0.85007
1 250	0.1687498	526.385679	179.48161	3	11.3	12.3	0.77492	0.55783	0.49179	0.43718	0.39951	0.34657	0.30865
1 300	0.293851	322.586499	45.130119	3	11.1	11.4	1.57593	1.17701	1.05326	0.92832	0.82859	0.67196	0.55507
1 350	1.1556793	222.903041	10.610338	3	11.6	10.7	3.09148	2.50134	2.2866	2.03521	1.80877	1.41151	1.0883
1 380	0.3173945	362.712669	65.052385	3	11.8	11.4	1.318	0.96846	0.86206	0.7605	0.68195	0.56223	0.47436

Section: 1396-1500

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
1 395	3.3449538	24171.2698	3	3	11.9	11.9	5.01345	4.81591	4.60912	4.24473	3.85022	3.06049	2.3444
1 399	-1	0	0	0	12.7	12.3	0	0	0	0	0	0	0
1 425	0.0080426	5931.86	158.32	56.23	12	14.3	0.89197	0.67806	0.53951	0.38979	0.29203	0.17598	0.11041
1 450	0.0024874	14460.45	330.06	99.96	12.8	13.7	0.45165	0.35402	0.28845	0.21439	0.16372	0.10091	0.06417
1 485	0.0074415	10406.58	123.28	69.10	12.2	15.2	0.7894	0.62051	0.4996	0.35582	0.25683	0.14376	0.08662
1 497	0.0130942	7110.70	126.81	95.76	12.4	13.5	0.7644	0.55971	0.42422	0.27868	0.18999	0.10126	0.0605

Section: 1501-1900

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
1 525	0.0109009	3409.23	129.15	125.10	12.2	14.5	0.68354	0.47972	0.35366	0.22312	0.14699	0.0754	0.04462
<b>1 550</b>	<b>0.002698</b>	<b>10370.88</b>	<b>147.21</b>	<b>135.97</b>	<b>12.5</b>	<b>14.3</b>	<b>0.46536</b>	<b>0.36664</b>	<b>0.29518</b>	<b>0.20699</b>	<b>0.14459</b>	<b>0.07455</b>	<b>0.04248</b>
1 575	0.0309228	4882.24	102.67	487.03	12.4	15.1	0.49516	0.32789	0.2206	0.10999	0.05123	0.01376	0.0083
1 600	0.0035041	7069.41	228.70	72.68	12.6	13.7	0.58475	0.46811	0.38874	0.29412	0.226	0.13911	0.08812
1 626	0.006756	8259.94	216.84	71.04	11.9	16.3	0.57206	0.465	0.38966	0.29717	0.22891	0.1407	0.08895
1 652	0.007441	6282.67	230.24	59.40	12.5	14.4	0.64944	0.52423	0.4395	0.3386	0.26499	0.16796	0.10844
1 675	0.0251365	5613.37	56.00	66.17	12.4	16.8	#####	#####	#####	#####	#####	0.15576	0.08522
1 703	0.0167443	2044.15	57.18	66.71	12.9	14.2	1.29165	0.92389	0.68665	0.43103	0.27771	0.13558	0.07891
1 726	0.0241246	1940.87	23.88	54.33	12.5	16.1	1.96772	1.46789	1.1143	0.69565	0.42285	0.16836	0.08695
1 752	-1	0	0	0	12.8	14.2	0	0	0	0	0	0	0
1 776	0.01706	2581.12	74.57	69.42	13.0	16.2	1.09464	0.79797	0.60522	0.39438	0.26396	0.13521	0.07936
1 788	0.0214296	4133.38	77.95	76.71	12.8	14.3	0.92762	0.70603	0.55261	0.37263	0.25281	0.12754	0.07321
1 799	-1	0	0	0	12.9	14.3	0	0	0	0	0	0	0
1 825	-1	0.00	0.00	0.00	13.3	14.4	0	0	0	0	0	0	0
<b>1 850</b>	<b>0.0099522</b>	<b>18755.91</b>	<b>121.81</b>	<b>76.63</b>	<b>13.2</b>	<b>14.8</b>	<b>0.52413</b>	<b>0.4514</b>	<b>0.39239</b>	<b>0.30928</b>	<b>0.23964</b>	<b>0.14198</b>	<b>0.08492</b>
<b>1 875</b>	<b>3.3288877</b>	<b>10806.35</b>	<b>3.00</b>	<b>3.00</b>	<b>13.3</b>	<b>16</b>	<b>5.07583</b>	<b>4.86442</b>	<b>4.64837</b>	<b>4.2711</b>	<b>3.86485</b>	<b>3.05659</b>	<b>2.3288</b>
1 897	0.0251777	3025.54	53.61	67.87	12.3	14.4	1.22324	0.91688	0.70562	0.46033	0.30084	0.14288	0.08043

Section: 1901-3340

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
1 926	0.006513	5016.51	144.10	119.61	13.3	15.7	0.65287	0.4652	0.3464	0.22279	0.14999	0.07945	0.04754
<b>1 950</b>	<b>0.0099299</b>	<b>13815.76</b>	<b>34.46</b>	<b>73.81</b>	<b>12.7</b>	<b>14.5</b>	<b>0.92167</b>	<b>0.7786</b>	<b>0.6599</b>	<b>0.49175</b>	<b>0.35315</b>	<b>0.17186</b>	<b>0.08311</b>
1 974	0.0047992	3819.16	79.78	98.79	13.4	16.7	0.94932	0.67669	0.49798	0.30674	0.19397	0.09268	0.05382
1 999	0.0212061	10081.28	91.82	48.66	12.3	15	0.895	0.74336	0.6268	0.47481	0.35801	0.2088	0.12709
2 025	0.0062202	3381.92	147.40	92.45	13.3	16.1	0.772	0.53907	0.40036	0.26363	0.18485	0.10419	0.06364
2 050	0.004557	7926.60	124.07	65.28	12.5	13.8	0.75498	0.59915	0.48799	0.35407	0.26	0.14934	0.09139
2 075	0.0038447	7690.48	218.76	108.07	13.2	13.5	0.51534	0.38771	0.30462	0.21383	0.15556	0.09045	0.05603
2 100	0.0071207	3475.13	145.08	66.68	12.7	12.5	0.85953	0.62506	0.48199	0.33527	0.24534	0.14503	0.09047
2 125	0.0044027	5620.75	150.79	63.21	13.3	13.9	0.78514	0.60399	0.48367	0.34894	0.25946	0.15494	0.09731
2 150	0.0039501	7086.46	137.21	57.58	12.8	13	0.80927	0.64204	0.52506	0.38648	0.28959	0.17292	0.10841
2 174	0.0106953	4532.80	124.90	42.06	12.8	13.6	1.01097	0.79184	0.64533	0.47879	0.36505	0.22575	0.14468
2 200	0.0062322	7198.52	101.49	134.03	12	13.4	0.67152	0.49899	0.3791	0.24202	0.155	0.07194	0.04045
2 225	0.0089122	5112.02	63.52	122.82	12.5	14.3	0.91508	0.67012	0.49929	0.30439	0.18292	0.07469	0.04019
2 250	0.0174137	4219.89	67.30	221.89	11.6	13.6	0.84648	0.57909	0.40211	0.21436	0.10999	0.03505	0.01939
2 275	0.0049876	5830.99	114.07	86.18	12.5	14.7	0.77003	0.57897	0.44944	0.30363	0.20998	0.11225	0.06687
2 300	0.0117768	5201.04	105.16	96.33	12.1	13.3	0.79826	0.58733	0.44652	0.29129	0.19498	0.10005	0.05889
2325	0.00330273	5253.32	129.42	100.96	12.80	14.1	#####	#####	#####	#####	#####	0.09551	0.05714
2 349	0.0038062	6258.82	143.20	121.07	12.3	13.9	#####	#####	#####	#####	#####	0.08038	0.04775
2 375	0.0050867	4051.24	68.80	68.35	12.6	14.9	1.12043	0.83493	0.63961	0.419	0.27896	0.13997	0.08131
2 399	0.0108735	3527.55	45.26	105.41	13.1	13.8	1.25234	0.90162	0.65975	0.38801	0.22321	0.08443	0.045
2 426	0.0157475	5507.01	48.92	273.97	12.6	14.5	0.87614	0.62882	0.45312	0.25046	0.126	0.02794	0.01071
2 450	0.0146322	5366.55	57.18	91.41	13.1	14.1	1.02066	0.77109	0.59219	0.3803	0.241	0.10568	0.05683

2 475	0.0044754	5355.10	83.52	71.98	12.5	14.1	0.93705	0.7135	0.55765	0.377	0.25814	0.13384	0.07829
2 500	0.0053196	6085.51	132.95	122.48	13.1	13	0.64086	0.46708	0.35248	0.22799	0.15199	0.07805	0.04607
2 525	0.0097088	4942.94	29.40	218.86	12.3	13.2	1.16663	0.86755	0.64582	0.37548	0.19686	0.04042	0.00876
2 550	-1	0.00	0.00	0.00	12.9	13.9	0	0	0	0	0	0	0
2 575	0.003539	6307.56	132.96	322.55	12.4	15.5	0.49658	0.33399	0.23004	0.12392	0.06695	0.02566	0.01486
2 600	0.0061801	4180.06	59.43	103.03	12.8	14.3	1.047	0.76063	0.5641	0.34354	0.20839	0.08867	0.04897
2 625	0.0022517	6078.54	105.96	115.18	12.2	15.4	0.70973	0.52312	0.39658	0.25516	0.16698	0.08198	0.04741
2 650	0.0028659	6031.24	253.24	90.62	12.6	15.0	0.54695	0.40861	0.32313	0.23335	0.17599	0.10802	0.06879
2 675	0.0061634	3789.55	127.69	128.57	12.5	15.0	0.71799	0.49121	0.3529	0.21579	0.13999	0.0719	0.04285
2699	0.00469395	6512.22	181.29	91.64	12.60	15.1	#####	#####	#####	#####	#####	0.1079	0.06671
2 725	0.0064358	7760.31	190.86	121.71	12.6	16.1	#####	#####	#####	#####	#####	0.07987	0.04843
2 750	0.0038383	7734.51	150.21	115.76	12.5	15.2	#####	#####	#####	#####	#####	0.08481	0.05044
2 775	0.0067265	4341.98	123.62	86.71	12.3	15.8	0.7955	0.57743	0.438	0.29046	0.20099	0.10988	0.06637
2 800	0.0045258	5135.30	143.06	159.43	12.4	14.9	0.6036	0.41901	0.30308	0.18477	0.11799	0.05871	0.03469
2 824	0.005585	5750.96	93.74	117.62	12	15.9	0.75553	0.55435	0.41735	0.26403	0.16897	0.07975	0.04551
2 850	0.0029693	5934.78	199.13	149.55	12.7	15.1	0.51717	0.3654	0.27146	0.17574	0.11999	0.06511	0.03928
2 876	0.0100515	2798.55	110.82	138.69	13	15.6	0.81443	0.5323	0.36658	0.21119	0.13099	0.06507	0.03877
2 900	0.0060696	5277.51	138.83	101.35	12.3	15.1	0.70736	0.51605	0.39236	0.25999	0.17908	0.09697	0.05834
2 923	0.0039264	6899.96	259.35	105.39	12.7	16.1	0.49796	0.37124	0.29185	0.20785	0.15451	0.09297	0.05857
2 950	0.003425	6611.72	202.81	70.85	12	15.3	0.65227	0.50397	0.40689	0.29884	0.22656	0.13934	0.08898
2 975	0.0046539	7004.61	277.67	109.71	12.6	15.6	0.47883	0.35603	0.27975	0.1996	0.14884	0.08998	0.05682
3 000	0.0030151	7835.21	194.67	70.81	11.5	15.0	0.64101	0.50336	0.41008	0.30288	0.22935	0.14012	0.08914
3 025	0.0081312	7637.18	247.17	106.91	12.9	13.9	0.49096	0.36936	0.29139	0.20712	0.15299	0.09103	0.05705
3 050	0.0045978	6252.10	204.33	96.22	11.7	14.5	0.58462	0.43548	0.34049	0.23882	0.1745	0.10244	0.06375
3 075	0.0078438	6399.56	258.65	92.57	13.2	14.2	0.52732	0.39551	0.31346	0.22669	0.17099	0.10492	0.06682
3 093	0.0059771	6641.04	199.94	98.83	11.6	14.4	0.5831	0.43603	0.34122	0.23867	0.17347	0.10092	0.06254
3 093	0.0062038	7151.59	198.25	98.79	11.6	14.4	0.57456	0.43303	0.34056	0.23912	0.17384	0.1009	0.06245
3 125	0.010468	4199.95	141.98	102.88	13.5	15.6	0.71111	0.50393	0.37563	0.24464	0.16799	0.09176	0.05547
3 150	0.0076982	6057.77	286.04	100.42	11.6	15.0	0.50754	0.3754	0.29544	0.21305	0.16099	0.09916	0.06322
3 175	0.0094639	8133.82	214.14	117.93	13.5	15.6	0.4962	0.37231	0.29108	0.20195	0.14499	0.08266	0.05073
3 200	0.003516	7501.47	214.59	84.72	12	14.7	0.5792	0.44524	0.35708	0.25885	0.19366	0.11681	0.07377
3 225	0.0018596	11361.66	138.23	80.04	13.6	15.8	0.61516	0.4956	0.40767	0.29819	0.2189	0.12405	0.0749
3 250	0.0066025	7272.87	247.58	110.30	12.5	15.5	0.50057	0.37341	0.29277	0.20664	0.15199	0.09006	0.05631
3 275	0.0094106	5338.29	111.10	77.82	13.7	14.8	0.82446	0.62001	0.48238	0.32806	0.22898	0.12441	0.07466
3 300	0.0089572	6793.31	201.75	97.71	12.8	14.9	0.58045	0.43559	0.34187	0.24008	0.17499	0.10213	0.06339
3 325	0.0065535	5046.92	168.23	92.80	13.5	16.1	0.66217	0.48404	0.37192	0.25413	0.18175	0.10399	0.06395
3 350	0.0080658	11570.91	590.09	69.66	12.7	15.6	0.38838	0.31787	0.27312	0.22283	0.18598	0.13225	0.09375
3 360	0.0100818	11804.21	490.79	82.37	12.3	15.6	0.39092	0.31501	0.26595	0.21066	0.17116	0.11667	0.07996