

Vedlegg D: Rådata fra etterberegninger i PMS Objekt, E16 Hande-Øylo

NB! For å begrense vedleggets lengder er alle punkter PMS Objekt ikke klarte å beregne fjernet.

Med GPR													
Project: E16 Hande-Øylo													
Section: Venstre 0-1190													
Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
12	0.14677076	2315.34013	85009.3238	3	19.4	24.3	0.21166	0.20803	0.20836	0.20674	0.20514	0.20088	0.19567
22	0.14792237	2244.85916	84274.0492	3	19.4	24.2	0.21331	0.20909	0.20937	0.20775	0.20613	0.20183	0.19658
32	0.14755433	2242.04392	85169.8941	3	19.4	24.1	0.21261	0.20803	0.20832	0.20671	0.20511	0.20085	0.19565
42	0.15692234	2155.23011	74562.5686	3	19.4	24.4	0.22398	0.22207	0.22214	0.2204	0.21857	0.21379	0.20797
63	0.16652011	1817.08435	68208.524	3	19.3	24	0.23801	0.23305	0.23263	0.23087	0.22887	0.22369	0.21738
93	0.15636172	1712.85997	80699.3321	3	19.3	23.5	0.22692	0.21507	0.21487	0.2133	0.21163	0.20714	0.20163
103	0.00505238	1891.01483	137.302566	1302.78344	19.3	24.1	0.38339	0.23165	0.14983	0.06958	0.028	0.00264	0.00099
133	1.99601475	1885.70886	147.275975	3	19.3	24.3	2.65103	2.42918	2.30059	2.12541	1.96499	1.67363	1.4098
193	4.90515394	1861.30723	3	3	19.3	24.3	6.50925	6.11568	5.76075	5.17038	4.56042	3.41353	2.45257
203	4.97391876	1766.87724	3	3	19.3	23.8	6.64964	6.23778	5.86795	5.25466	4.6232	3.44197	2.45908
213	0.17050076	1898.44832	63475.0073	3	19.3	24.3	0.24256	0.24101	0.24047	0.23862	0.23647	0.23097	0.22428
223	0.16531202	2550.75537	61043.0021	3	19.3	24.5	0.23508	0.24301	0.24267	0.24083	0.23861	0.23299	0.22621
244	0.17708853	1750.446	59651.7692	3	19.3	24.5	0.25181	0.24904	0.24812	0.24625	0.24397	0.23815	0.23109
264	0.16073269	1782.47394	74715.239	3	19.2	24.8	0.23124	0.22306	0.22281	0.22115	0.21933	0.21454	0.20868
274	4.44888164	2450.85644	3	3	19.2	24.6	5.80625	5.4985	5.21349	4.73215	4.22622	3.25013	2.40346
294	2.20040239	2097.53878	105.03815	3	19.3	24.6	2.94696	2.72538	2.57987	2.37201	2.17759	1.82534	1.51257
314	0.14227816	2173.0301	93521.6074	3	19.3	24.2	0.20724	0.19905	0.19931	0.19781	0.19637	0.19244	0.18761
344	0.1757539	2079.33804	57027.8434	3	19.3	24.3	0.24895	0.25303	0.25227	0.25028	0.2479	0.2419	0.23464
354	2.1598437	2185.13569	109.980409	3	19.3	24.3	2.88009	2.66444	2.52466	2.32491	2.1375	1.79716	1.49379
374	0.15805313	2348.25816	70821.0857	3	19.2	24.3	0.22512	0.22702	0.22711	0.2253	0.22337	0.21839	0.21235
394	2.14442258	2175.77089	113.004214	3	19.3	24.4	2.85459	2.63927	2.50101	2.3039	2.11949	1.78435	1.48519
404	4.72205357	2045.91662	3	3	19.3	24.4	6.26042	5.89825	5.56897	5.0183	4.44589	3.35974	2.43845
434	0.1645027	2132.1699	66351.8902	3	19.3	24.2	0.23407	0.23501	0.2348	0.23295	0.23089	0.22562	0.21921
444	0.1481818	2320.9564	83318.923	3	19.3	24.1	0.213	0.21003	0.21036	0.20871	0.20707	0.20274	0.19744
454	4.61051537	2232.74043	3	3	19.3	24	6.03689	5.70229	5.39517	4.87909	4.33968	3.30777	2.42281
464	2.11105264	1872.31172	124.38213	3	19.3	24	2.8242	2.5958	2.45497	2.26003	2.08066	1.75658	1.46656
474	4.7189886	2071.75863	3	3	19.3	23.8	6.22798	5.86981	5.5438	4.99822	4.43065	3.35241	2.43635
484	2.13324276	1830.7777	120.524717	3	19.3	23.8	2.86721	2.63486	2.49039	2.29041	2.10655	1.77497	1.47899
504	0.13685773	2426.39657	99081.252	3	19.3	23.8	0.19987	0.19306	0.19343	0.19198	0.19062	0.18688	0.18231
544	0.15395785	2023.4551	79207.7651	3	19.3	23.6	0.22164	0.21607	0.21614	0.21448	0.21276	0.20822	0.20266
554	2.03833295	1968.29208	136.39834	3	19.2	23.5	2.7093	2.48942	2.35787	2.1762	2.00887	1.70517	1.43146
564	2.01375981	2001.0648	140.857295	3	19.2	23.4	2.67069	2.45351	2.32502	2.14774	1.98441	1.68751	1.41927
574	0.17107417	1864.72986	63533.422	3	19.2	23.3	0.2432	0.24104	0.24046	0.23863	0.23648	0.23098	0.22429
594	5.21255184	1543.89868	3	3	19.3	23.2	7.02416	6.56201	6.15085	5.47454	4.78458	3.51155	2.4717
605	4.94939737	1784.2645	3	3	19.3	23.3	6.62305	6.21468	5.8477	5.23878	4.61141	3.43669	2.45793
614	0.16942372	2050.96051	62608.3973	3	19.3	23.3	0.24068	0.24201	0.24156	0.23967	0.23749	0.23194	0.2252
635	0.17036208	1915.33871	63421.3531	3	19.2	23.2	0.24227	0.24105	0.24051	0.23866	0.23651	0.23101	0.22432
694	0.15657003	2210.63638	74441.5955	3	19.2	23.8	0.2232	0.22207	0.22217	0.22043	0.21859	0.21381	0.20799
724	0.15730475	2395.49373	70722.1057	3	19.2	23.6	0.22454	0.22702	0.22699	0.22531	0.22338	0.21841	0.21236
754	1.75799574	2952.95509	187.591488	3	19.2	23.4	2.26809	2.08983	1.99565	1.86267	1.73735	1.5045	1.28905
783	4.11131734	3153.28613	3	3	19.2	23.2	5.21908	4.97436	4.7419	4.34428	3.92029	3.08448	2.33817
803	1.90701043	2974.77458	146.831721	3	19.2	23.2	2.47478	2.29348	2.18751	2.03412	1.88806	1.6173	1.36998
823	4.4981466	2378.55305	3	3	19.2	23	5.87955	5.56338	5.27144	4.77917	4.26268	3.26889	2.40997
863	4.87058954	1875.81471	3	3	19.3	22.7	6.48853	6.09762	5.74486	5.15784	4.55104	3.40921	2.45152
882	0.14573132	2392.96023	85689.7002	3	19.2	22.6	0.21001	0.20704	0.20742	0.20579	0.2042	0.19997	0.19481
892	0.14890155	2137.76967	84555.6319	3	19.2	22.5	0.21479	0.20904	0.20925	0.20765	0.20604	0.20175	0.1965
922	1.77009982	2361.69262	197.189326	3	19.2	22.2	2.30002	2.10673	2.00628	1.86925	1.74271	1.50897	1.29263
932	1.82160259	2309.88156	182.338314	3	19.2	22.1	2.37588	2.17884	2.07309	1.92814	1.79418	1.54755	1.32049
942	0.00290578	2631.50018	233.969528	8979.72048	19.3	22.1	0.232	0.13087	0.07917	0.03126	0.00865	-0.0022	-0.0011
952	1.5108407	3669.71978	272.922904	3	19.3	22.1	1.91187	1.75418	1.6836	1.58473	1.49125	1.31482	1.14764
962	1.90798851	2352.74044	157.715724	3	19.3	21.9	2.50026	2.30091	2.18761	2.0296	1.88269	1.61307	1.36708
992	0.16419845	2171.5597	66268.4297	3	19.2	21.5	0.23347	0.23501	0.23482	0.23297	0.23091	0.22563	0.21922
1 022	4.81798135	1957.6993	3	3	19.2	21.6	6.37542	5.99889	5.65788	5.08901	4.49934	3.38514	2.4454
1 032	4.8865688	1880.4392	3	3	19.2	21.6	6.48197	6.0919	5.73983	5.15387	4.54806	3.40784	2.45119
1 042	0.01371955	1778.80208	140.268093	1000.03352	19.3	21.7	0.39547	0.23803	0.15428	0.07298	0.03108	0.005	0.00241
1 052	2.06046406	2292.4975	125.969633	3	19.3	21.5	2.72327	2.51626	2.38804	2.20601	2.03545	1.72433	1.44445
1 062	2.03287738	2072.46694	135.206098	3	19.3	21.5	2.69659	2.48161	2.3523	2.17229	2.00575	1.70286	1.42979
1 072	2.03362205	2094.10283	134.657116	3	19.3	21.4	2.69628	2.48221	2.3532	2.17328	2.00666	1.70351	1.43023
1 082	4.59772673	2226.43726	3	3	19.3	21.5	6.044	5.70855	5.40074	4.88357	4.34312	3.30949	2.42335
1 093	0.16447885	2475.01108	62808.6656	3	19.2	21.5	0.23353	0.24001	0.23972	0.23791	0.23575	0.23026	0.22361
1 133	3.9020342	3554.40962	3	3	19.1	21.7	4.9573	4.73888	4.52807	4.16542	3.77623	3.00164	2.301

1 153	1.90347588	3377.16294	141.313462	3	19.2	21.9	2.45802	2.28563	2.18393	2.03382	1.88906	1.61865	1.37108
1 174	3.76793197	4000.68669	3	3	19.3	21.6	4.7102	4.51474	4.32344	3.99256	3.63531	2.91779	2.26078
83	0.98392592	75511.289	3	3	19.3	24	1.24401	1.17786	1.1634	1.13506	1.1014	1.02355	0.9376
163	1.01113148	70728.0661	3	3	19.3	24.6	1.28683	1.21623	1.20083	1.17082	1.13522	1.05303	0.96252
183	1.04718794	65234.4899	3	3	19.3	24.6	1.34093	1.26529	1.24862	1.21641	1.17826	1.0904	0.99395
254	1.05451441	64383.6617	3	3	19.3	24.7	1.34984	1.27343	1.25655	1.22396	1.18538	1.09657	0.99912

Section: Venstre 1191-7280

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
1 224	0.16659654	1482.91586	11098.0028	3	19.2	20.3	0.27731	0.25701	0.25037	0.24723	0.24441	0.23769	0.22976
1 235	0.15741326	1472.86812	12937.2605	3	19.2	20.7	0.26304	0.24002	0.23413	0.23132	0.22888	0.22294	0.21589
1 245	1.17044064	1804.50794	132.645662	3	19.2	21.2	1.66734	1.48325	1.40253	1.29444	1.20124	1.04484	0.91104
1 255	1.18437607	1565.09558	133.431929	3	19.3	21.1	1.70581	1.50725	1.42089	1.30792	1.21229	1.05367	0.9183
1 265	0.15060018	1718.78639	13701.8376	3	19.2	21.3	0.24769	0.23102	0.22618	0.22344	0.22113	0.21552	0.20888
1 285	0.15950499	1869.72634	11065.7836	3	19.2	21.6	0.26179	0.25201	0.24654	0.24334	0.24052	0.23393	0.22621
1 354	3.77616396	1804.87471	3	3	19.2	22.4	4.82216	4.58907	4.38223	4.03413	3.6621	2.92256	2.25166
1 423	0.99286874	1930.32684	198.804797	3	19.2	21.8	1.38063	1.22414	1.16032	1.0783	1.00964	0.89498	0.79466
1 493	0.14246354	1736.68771	15713.1712	3	19.2	21.4	0.23583	0.21702	0.21278	0.21027	0.20825	0.20324	0.19727
1 514	0.11704869	2154.21509	23856.1023	3	19.2	21.5	0.19663	0.17701	0.17439	0.17249	0.17118	0.16768	0.16346
1 534	3.69842823	1935.85881	3	3	19.2	21.5	4.67672	4.45857	4.26336	3.93372	3.58012	2.87343	2.22769
1 564	3.46914575	2322.91272	3	3	19.3	21.7	4.31671	4.13251	3.96474	3.67899	3.3697	2.74317	2.16033
1 605	3.64779017	1964.3392	3	3	19.2	21.8	4.64689	4.43173	4.23887	3.91295	3.5631	2.86311	2.22255
1 625	3.63648949	2049.15978	3	3	19.3	21.4	4.56149	4.35474	4.16853	3.8532	3.51399	2.83312	2.20742
1 665	0.14506499	1840.80823	14639.6488	3	19.3	21.8	0.23804	0.22302	0.21877	0.21613	0.21396	0.20868	0.20241
1 675	0.14798301	1609.71988	14692.3171	3	19.3	21.8	0.24596	0.22502	0.22016	0.21756	0.2154	0.21008	0.20374
1 715	3.86314127	1728.67927	3	3	19.2	21.4	4.9141	4.67086	4.45654	4.09661	3.71283	2.9525	2.26584
1 724	0.00835759	2570.73355	230.656299	1879.05524	19.2	21.4	0.23248	0.15107	0.1093	0.06394	0.03509	0.00834	0.001
1 744	0.07362527	1200.74128	63393.2183	3	19.3	21.3	0.18862	0.11904	0.10987	0.11023	0.10985	0.10843	0.10648
1 754	0.08141768	1089.87531	50668.7619	3	19.3	21.3	0.20345	0.13207	0.1231	0.12303	0.12261	0.12085	0.11848
1 775	0.84916795	2963.53884	263.476645	3	19.3	21.3	1.1265	1.02042	0.97531	0.91539	0.86395	0.77613	0.69801
1 804	3.50593058	2230.13291	3	3	19.2	21.3	4.39509	4.20375	4.03019	3.73511	3.41636	2.77255	2.17599
1 815	0.00856588	2078.11486	243.447602	1862.98821	19.2	21.5	0.24695	0.15297	0.10752	0.06059	0.0322	0.00734	0.001
1 865	0.13553744	1900.81706	17181.7232	3	19.2	21.8	0.22397	0.20703	0.20345	0.20107	0.19922	0.19459	0.18907
1 875	1.16693015	1863.09716	132.61459	3	19.2	21.8	1.65814	1.47714	1.3977	1.2908	1.19824	1.0425	0.90915
1 936	0.01531717	1888.27595	169.74016	1499.16042	19.2	22.3	0.31504	0.20433	0.14755	0.08597	0.04686	0.01075	0.001
1 956	0.00750706	2623.51859	231.286973	1890.92031	19.2	22.4	0.2301	0.14998	0.10871	0.06376	0.03507	0.00837	0.001
1 966	0.0121758	2257.88899	201.777131	1708.64193	19.2	22.4	0.26486	0.17209	0.12446	0.07272	0.03981	0.00931	0.001
1 976	0.11236718	2152.51638	26442.7446	3	19.2	22.2	0.19102	0.16902	0.16636	0.16464	0.16347	0.16026	0.15637
1 986	0.98279074	2808.8979	185.513023	3	19.2	22.3	1.33397	1.20375	1.14858	1.07288	1.0061	0.89117	0.79045
2 007	0.11003744	2711.47419	25212.5156	3	19.1	20.5	0.18393	0.17002	0.16806	0.16623	0.16498	0.16168	0.15773
2 027	3.07930959	3162.70806	3	3	19.2	20.3	3.76393	3.62365	3.49418	3.27069	3.02535	2.51784	2.03241
2 047	0.11075145	2548.59357	25437.8353	3	19.2	19.6	0.18589	0.17008	0.16795	0.16615	0.16491	0.16163	0.15767
2 057	3.17995934	2918.8215	3	3	19.2	20	3.90054	3.75085	3.61231	3.37397	3.11325	2.57674	2.06712
2 097	0.86691094	2851.74157	252.786887	3	19.2	21.9	1.15601	1.04474	0.99783	0.93555	0.88213	0.79106	0.71023
2 137	3.43280654	2395.19936	3	3	19.2	21.5	4.25863	4.07957	3.91604	3.63713	3.33478	2.72099	2.14835
2 146	0.81077252	2914.42685	296.631577	3	19.2	20.3	1.06907	0.9694	0.92659	0.87079	0.82354	0.74312	0.67114
2 156	3.12335079	3049.84371	3	3	19.2	20	3.82503	3.68081	3.5473	3.3172	3.065	2.54452	2.04824
2 297	0.13871803	1778.62347	16651.2784	3	19.2	23	0.22999	0.21103	0.20708	0.20466	0.20275	0.19798	0.19229
2 389	1.1098345	2003.39319	148.210078	3	19.2	22.9	1.56062	1.39159	1.31896	1.22146	1.13717	0.99502	0.87253
2 400	1.18398333	1648.35099	131.70757	3	19.2	23.3	1.69943	1.50587	1.42115	1.3092	1.21369	1.05459	0.91878
2 430	3.6593934	1966.52977	3	3	19.2	24	4.64462	4.42969	4.23701	3.91137	3.56181	2.86232	2.22216
2 480	3.54594651	2197.75199	3	3	19.2	24.2	4.42352	4.22955	4.05386	3.75537	3.43316	2.78307	2.18152
2 490	3.63664961	2049.15978	3	3	19.2	24.1	4.56149	4.35474	4.16853	3.8532	3.51399	2.83312	2.20742
2 520	0.84241483	2255.72861	288.130318	3	19.2	23.8	1.135	1.01499	0.96618	0.90498	0.85452	0.76969	0.6937
2 530	0.00910191	2084.24298	218.012886	1749.70224	19.2	23.6	0.26247	0.16595	0.11805	0.06751	0.03628	0.00831	0.001
2 550	3.40089529	2450.3679	3	3	19.2	23.4	4.21592	4.04059	3.88014	3.6062	3.30893	2.70448	2.13934
2 571	3.42165745	2412.21202	3	3	19.2	23.3	4.24531	4.06743	3.90486	3.6275	3.32674	2.71586	2.14556
2 653	0.09453498	3023.64893	35655.3243	3	19.2	22.2	0.16396	0.14501	0.14271	0.14153	0.14064	0.13819	0.13521
2 663	0.10842335	2703.03394	26242.6563	3	19.2	21.4	0.18196	0.16708	0.16509	0.16333	0.16213	0.15894	0.1551
2 683	0.00792532	2715.01432	228.344463	1897.42213	19.2	21.3	0.22833	0.14998	0.10924	0.06448	0.03567	0.00857	0.001
2 693	0.00752905	2522.56328	232.869244	4064.49102	19.2	19.5	0.22745	0.1453	0.10351	0.05861	0.03048	0.00528	-0.0008
2 744	3.53509157	2180.09398	3	3	19.2	21.9	4.43928	4.24383	4.06696	3.76657	3.44244	2.78886	2.18456
2 754	0.00967786	2302.01239	195.575807	1337.58294	19.2	22.5	0.27026	0.17801	0.13007	0.07742	0.04347	0.01133	0.002
2 804	3.09049579	3180.45233	3	3	19.2	24.7	3.75456	3.61491	3.48605	3.26357	3.01927	2.51373	2.02996
2 823	0.07391214	3185.62745	61633.689	3	19.2	24.5	0.14333	0.11405	0.10985	0.1098	0.1092	0.1077	0.1058
2 843	3.58250509	2113.84148	3	3	19.2	24.6	4.50001	4.29882	4.11734	3.8096	3.47802	2.81096	2.19605
2 883	3.38048092	2453.96081	3	3	19.2	23.6	4.21319	4.03809	3.87784	3.60422	3.30727	2.70341	2.13876

2 903	0.09531296	2481.24036	37158.6167		3	19.2	21.7	0.16925	0.14402	0.14114	0.14005	0.13922	0.13683	0.13391
2 913	0.00832744	2705.78151	226.152189	1887.7823		19.2	20.9	0.22989	0.15116	0.11016	0.06507	0.03602	0.00866	0.001
2 944	0.00985778	2332.63544	194.639569	1339.52522		19.2	21.4	0.26941	0.17798	0.13029	0.07773	0.04373	0.01142	0.002
2 985	0.11085862	2174.67141	27113.9224		3	19.2	20.6	0.18925	0.16702	0.16438	0.1627	0.16156	0.15842	0.15461
3 005	0.10626096	2382.42883	29019.4717		3	19.2	19.9	0.18193	0.16111	0.15867	0.1571	0.15603	0.15308	0.1495
3 025	0.00813947	2423.09592	237.922081	1883.83711		19.2	21.8	0.23436	0.14996	0.10748	0.0621	0.03372	0.0079	0.001
3 035	0.92777952	2340.29633	224.593492		3	19.2	22	1.26326	1.13013	1.0754	1.00393	0.9434	0.84127	0.75127
3 045	0.09705645	2577.2336	35289.3602		3	19.2	24.2	0.16998	0.14703	0.1444	0.14319	0.14232	0.13983	0.13679
3 065	3.39770955	2455.41339	3		3	19.2	24.1	4.21209	4.03708	3.87691	3.60342	3.3066	2.70298	2.13852
3 074	0.01042	2031.53594	186.85866	1279.81471		19.2	24.2	0.29235	0.18993	0.13758	0.08091	0.04492	0.01143	0.002
3 084	3.67347089	1978.47115	3		3	19.2	24.6	4.63231	4.4186	4.22688	3.90279	3.55476	2.85804	2.22002
3 094	0.15631045	1831.42556	11964.7365		3	19.2	24.8	0.25574	0.24401	0.23885	0.23583	0.23319	0.22698	0.21968
3 104	1.09724966	2061.97573	151.602072		3	19.2	24.8	1.53777	1.37227	1.30146	1.20623	1.12379	0.98453	0.86434
3 114	3.67448317	1953.194	3		3	19.2	24.8	4.6585	4.44217	4.2484	3.92104	3.56973	2.86713	2.22456
3 124	3.83034934	1765.14921	3		3	19.2	24.9	4.86918	4.63114	4.42047	4.06631	3.68825	2.93804	2.25903
3 134	3.43296594	2395.19936	3		3	19.2	24.9	4.25863	4.07957	3.91604	3.63713	3.33478	2.72099	2.14835
3 143	3.88174403	1717.35819	3		3	19.1	24.9	4.92817	4.68342	4.46793	4.10618	3.72057	2.95703	2.26796
3 153	0.00764853	2030.37593	264.339644	1951.82649		19.2	24.9	0.23801	0.14451	0.10048	0.05579	0.02934	0.00667	0.001
3 163	0.1176376	1832.32512	25022.9158		3	19.2	25	0.20185	0.17501	0.17168	0.17002	0.16879	0.1654	0.16128
3 182	0.0157949	1205.34239	123.0354	957.437851		19.1	24.9	0.46093	0.29298	0.20915	0.12024	0.06503	0.01521	0.002
3 192	4.01297314	1495.56477	3		3	19.1	24.7	5.23241	4.95367	4.7123	4.30996	3.88433	3.05097	2.31006
3 222	3.86224457	1660.48769	3		3	19.2	24.2	5.00083	4.74818	4.52664	4.15536	3.76031	2.98019	2.27866
3 272	3.74533787	1822.09536	3		3	19.2	24	4.80222	4.57121	4.36599	4.02044	3.65096	2.91594	2.24848
3 311	3.55660287	2146.4826	3		3	19.2	24.1	4.46976	4.27145	4.09227	3.7882	3.46034	2.79999	2.19037
3 361	0.1736007	1519.7191	9792.235		3	19.2	23.5	0.28864	0.27107	0.26385	0.26039	0.25723	0.24982	0.24114
3 371	0.1975157	1373.79897	7026.07707		3	19.2	23.9	0.33721	0.31605	0.30616	0.30158	0.29735	0.28765	0.27644
3 411	0.00985778	2332.63544	194.639569	1339.52522		19.2	23.8	0.26941	0.17798	0.13029	0.07773	0.04373	0.01142	0.002
3 421	0.00820297	2529.54663	231.767084	1876.17129		19.2	23.7	0.23345	0.15118	0.10914	0.06367	0.03485	0.00825	0.001
3 441	0.15073599	1723.64938	13563.3055		3	19.2	23.1	0.24839	0.23202	0.22715	0.22439	0.22205	0.21641	0.20971
3 471	3.34906464	2537.78808	3		3	19.2	23.6	4.15059	3.98115	3.82534	3.55891	3.2693	2.67899	2.12528
3 481	3.67521067	1971.8776	3		3	19.2	23.8	4.6391	4.42471	4.23246	3.90752	3.55864	2.8604	2.2212
3 521	1.14179931	2032.93553	137.22505		3	19.2	23.9	1.60936	1.43788	1.36309	1.26153	1.17291	1.02284	0.89388
3 541	0.15893025	1595.21994	12181.7661		3	19.2	23.6	0.26308	0.24501	0.23925	0.2363	0.23372	0.22752	0.22019
3 561	1.16403053	1577.06261	139.318396		3	19.2	23.8	1.67218	1.47656	1.39235	1.28265	1.19008	1.03661	0.90531
3 571	1.14035456	1791.58856	142.172886		3	19.2	23.8	1.62056	1.43888	1.36054	1.25666	1.16776	1.01899	0.89133
3 592	1.10003875	2069.63243	150.366612		3	19.2	23.8	1.54225	1.37667	1.30571	1.21014	1.12729	0.98726	0.86644
3 612	0.14024702	2180.25362	14614.0062		3	19.2	23.8	0.22881	0.22001	0.21645	0.21378	0.2116	0.20639	0.20024
3 632	3.90922186	1616.7971	3		3	19.2	23.9	5.05901	4.79994	4.57349	4.19451	3.79185	2.9984	2.28693
3 672	0.14116025	2128.47208	14533.8716		3	19.2	23.9	0.23051	0.22101	0.21734	0.21466	0.21247	0.20723	0.20103
3 711	0.17348056	1535.68389	9688.99126		3	19.1	23.7	0.28898	0.27207	0.26485	0.26135	0.25816	0.2507	0.24196
3 751	0.14894516	1959.20314	13105.7398		3	19.1	23.1	0.24359	0.23301	0.22857	0.22572	0.2233	0.21757	0.2108
3 801	3.63083644	1988.37063	3		3	19.2	23.3	4.62219	4.40948	4.21855	3.89571	3.54895	2.8545	2.21824
3 822	0.16210945	1723.99708	10959.8997		3	19.2	23.1	0.26803	0.25501	0.24909	0.24589	0.24304	0.23634	0.22848
3 842	0.14301478	1959.30164	14766.9405		3	19.2	23.3	0.23378	0.22102	0.21708	0.21444	0.21228	0.20706	0.20088
3 852	0.14554011	1986.03688	13987.2334		3	19.2	23.8	0.23739	0.22614	0.22204	0.21931	0.21703	0.21159	0.20516
3 902	3.49116493	2236.50728	3		3	19.2	23	4.38956	4.19873	4.02558	3.73117	3.41308	2.7705	2.1749
3 912	0.11496923	2500.83013	23588.3241		3	19.2	23	0.19075	0.1761	0.17393	0.17201	0.17067	0.16716	0.16296
3 922	0.09530405	2436.73558	37838.8493		3	19.2	23.2	0.1692	0.14301	0.14003	0.13897	0.13816	0.13581	0.13292
3 952	0.93484771	2382.84236	219.193904		3	19.1	23.3	1.27311	1.14002	1.08508	1.01289	0.95147	0.84768	0.75633
3 972	0.14395382	1881.32499	14728.9959		3	19.2	23.2	0.23627	0.22202	0.21789	0.21526	0.2131	0.20785	0.20162
4 033	0.14121323	2211.87285	14273.3871		3	19.2	23.1	0.22988	0.22201	0.21842	0.2157	0.21348	0.20817	0.20192
4 053	1.16402798	1682.03162	136.95663		3	19.2	23	1.66518	1.47556	1.39326	1.2847	1.1922	1.03802	0.9061
4 063	0.13829661	1917.36617	16270.0352		3	19.2	23.1	0.22751	0.21203	0.20832	0.20585	0.20389	0.19906	0.1933
4 073	0.16122369	1834.59525	10813.8795		3	19.2	23.1	0.26524	0.255	0.24932	0.24608	0.24319	0.23647	0.2286
4 133	0.14762746	2026.85521	13143.0064		3	19.2	23.1	0.24142	0.23201	0.22773	0.22488	0.22247	0.21676	0.21004
4 143	0.146705	1973.36853	13610.9586		3	19.2	23.1	0.24001	0.22901	0.22477	0.22199	0.21965	0.21409	0.20752
4 163	0.13181977	2303.36943	16970.0354		3	19.2	23	0.21498	0.20504	0.20215	0.19971	0.19783	0.19323	0.18777
4 204	0.11075145	2548.59357	25437.8353		3	19.2	22.5	0.18589	0.17008	0.16795	0.16615	0.16491	0.16163	0.15767
4 215	0.10363871	2737.58268	29269.8259		3	19.2	22.5	0.17611	0.1591	0.15701	0.15545	0.15438	0.15147	0.14795
4 266	3.78480888	1769.97414	3		3	19.1	22.8	4.8634	4.62596	4.41576	4.06236	3.68504	2.93615	2.25813
4 297	1.1120267	1981.40204	147.848663		3	19.2	23.8	1.56529	1.39514	1.32202	1.22401	1.13937	0.99674	0.87389
4 401	3.68040885	1961.15167	3		3	19.2	24.2	4.6502	4.43471	4.24159	3.91526	3.56499	2.86426	2.22313
4 410	3.74127339	1879.32214	3		3	19.1	24.2	4.73778	4.51343	4.31338	3.97603	3.61474	2.89429	2.23797
4 440	0.01212901	2191.91731	204.78856	1709.16953		19.2	24.2	0.26606	0.17157	0.12351	0.07172	0.03905	0.00907	0.001
4 450	1.19587218	1530.50834	130.789383		3	19.1	24.2	1.72738	1.52543	1.43727	1.32205	1.22459	1.06317	0.92559
4 489	0.14643595	1971.09512	13749.5911		3	19.2	24.3	0.23923	0.22801	0.22381	0.22104	0.21873	0.21321	0.20669
4 499	0.15897367	1847.33704	11196.7013		3	19.1	24.5	0.26141	0.25101	0.24554	0.24237	0.23958	0.23304	0.22538

4 528	4.03696189	1470.80073	3	3	19.1	24.3	5.26972	4.98708	4.74239	4.33489	3.9042	3.0621	2.3148
4 616	0.13641224	1910.51416	16980.7786	3	19.1	23.8	0.22453	0.20805	0.20446	0.20206	0.20018	0.19551	0.18994
4 677	3.79496613	1813.40461	3	3	19.1	23	4.81225	4.5802	4.37416	4.02733	3.65657	2.91928	2.25008
4 707	1.14154754	1921.04324	139.377494	3	19.1	23.3	1.61441	1.43859	1.3622	1.25954	1.17073	1.02117	0.89277
4 755	0.21495732	1317.60762	5525.74878	3	19.1	23.2	0.37578	0.35114	0.3394	0.33369	0.3285	0.3168	0.30343
4 765	4.11109633	1394.02383	3	3	19.1	23.2	5.39262	5.0955	4.83987	4.41537	3.96807	3.09747	2.32953
4 774	1.20389495	1465.161	129.938235	3	19.1	23.4	1.74565	1.53872	1.44839	1.33105	1.23229	1.06921	0.93035
4 784	3.9535272	1560.31143	3	3	19.1	23.6	5.13751	4.86963	4.63648	4.247	3.83399	3.02251	2.29768
4 803	0.16805212	1670.46895	10105.4283	3	19.1	22.8	0.27838	0.265	0.25848	0.25508	0.25201	0.24485	0.23648
4 813	3.79889457	1805.40244	3	3	19.1	21.8	4.82155	4.58852	4.38173	4.03371	3.66176	2.92236	2.25156
4 864	0.15333242	1796.10194	12696.2408	3	19.1	22.5	0.25159	0.23812	0.23314	0.23025	0.22776	0.22182	0.21482
4 874	0.01477937	1704.83746	129.8139	31.5894443	19.1	22.8	0.713	0.57862	0.50201	0.40797	0.33513	0.23406	0.16772
4 884	0.01449402	1665.17657	132.78454	41.4247857	19.1	22.7	0.65416	0.51901	0.44325	0.35187	0.28264	0.18989	0.13185
4 895	1.1571675	2250.09466	129.172503	3	19.1	22.9	1.62234	1.45744	1.38423	1.28292	1.19288	1.03854	0.90567
4 905	0.11551873	2815.40388	21977.5278	3	19.1	22.9	0.18997	0.18007	0.1782	0.17615	0.1747	0.17102	0.16664
4 925	0.16997192	1478.01547	10538.2991	3	19.1	22.5	0.28288	0.26308	0.25613	0.25286	0.2499	0.2429	0.23465
4 935	0.17834699	1435.23314	9276.23831	3	19.1	22.2	0.29905	0.27906	0.27119	0.26758	0.26427	0.25649	0.24739
4 977	0.10821705	2703.03394	26242.6563	3	19.1	22	0.18196	0.16708	0.16509	0.16333	0.16213	0.15894	0.1551
4 987	0.15846029	1806.47135	11458.0293	3	19.1	22.2	0.26067	0.24901	0.24356	0.24044	0.23771	0.23127	0.22371
4 997	0.17949866	1662.1681	8340.70723	3	19.1	22.2	0.2999	0.288	0.28031	0.27635	0.27272	0.26441	0.25477
5 017	0.16299759	1762.53283	10715.2475	3	19.1	22.6	0.26878	0.257	0.25108	0.24782	0.24491	0.23811	0.23014
5 027	0.14752708	1743.27757	14333.1413	3	19	22.8	0.24302	0.22614	0.22156	0.21889	0.21668	0.21128	0.20487
5 047	1.23220407	1346.06915	124.946735	3	19.1	23.1	1.80264	1.58381	1.48787	1.36432	1.26105	1.09145	0.94749
5 126	0.99862198	1864.2134	197.841698	3	19.1	23.1	1.39212	1.23235	1.16733	1.08418	1.01485	0.89929	0.7982
5 136	3.761115	1807.26482	3	3	19.1	23	4.81938	4.58658	4.37997	4.03222	3.66055	2.92164	2.25122
5 146	3.87495266	1662.56811	3	3	19.1	23	4.99811	4.74576	4.52445	4.15352	3.75883	2.97933	2.27827
5 156	0.17261907	1501.7417	9983.00466	3	19.1	23.1	0.28742	0.26907	0.2619	0.25849	0.25539	0.24808	0.23951
5 227	1.25597894	1273.64206	120.493335	3	19.1	23.2	1.84905	1.62186	1.52155	1.3929	1.28576	1.1104	0.96196
5 257	0.20766558	1245.82977	6399.52696	3	19.1	21.1	0.3595	0.33221	0.32107	0.31609	0.31149	0.30095	0.2888
5 267	0.16157084	1815.16976	10839.2449	3	19.1	22.3	0.26568	0.255	0.24928	0.24605	0.24317	0.23645	0.22858
5 317	0.19463271	1414.20475	7231.43878	3	19	22.9	0.33076	0.31125	0.30173	0.29727	0.29315	0.28369	0.27276
5 327	0.19598703	1393.29111	7149.68895	3	19	23.1	0.33358	0.31325	0.30356	0.29906	0.29489	0.28533	0.27429
5 377	0.01010634	1922.83306	238.772285	1825.86574	19.1	23.2	0.25797	0.15799	0.11037	0.0616	0.03249	0.00732	0.001
5 427	0.19551171	1470.11824	6950.40497	3	19.1	23.1	0.33262	0.31522	0.30568	0.30106	0.2968	0.2871	0.27591
5 447	1.28765795	1255.23254	113.230219	3	19.1	23	1.90355	1.6715	1.56731	1.4329	1.32052	1.13656	0.98149
5 467	0.01231147	1774.80511	189.886497	39.9184358	19.1	22.4	0.55974	0.44193	0.37937	0.3066	0.25252	0.17915	0.13045
5 487	1.23593549	1386.30134	123.048389	3	19.1	20.6	1.80463	1.58871	1.49339	1.3698	1.26597	1.09503	0.95004
5 508	0.18169718	1259.63081	9446.72891	3	19.1	22.8	0.30773	0.28005	0.27148	0.26796	0.2647	0.25695	0.24783
5 517	1.17707983	1498.09573	137.030601	3	19.1	23.1	1.69951	1.4977	1.41066	1.29799	1.20336	1.04702	0.91345
5 557	1.19575795	1610.01465	129.142312	3	19.1	23.8	1.72098	1.52404	1.4375	1.32329	1.22597	1.06406	0.92605
5 577	0.15326556	1980.50803	11992.4773	3	19.1	23.4	0.25074	0.24201	0.2372	0.23417	0.23155	0.2254	0.21818
5 587	3.37714533	2433.61878	3	3	19.1	23.3	4.22874	4.0523	3.89093	3.6155	3.31671	2.70945	2.14206
5 597	3.2602063	2696.233	3	3	19.1	23.3	4.04055	3.8801	3.732	3.47809	3.20132	2.63481	2.10049
5 617	0.01542888	1165.41887	106.113744	59.6062111	19.2	23.2	0.72546	0.54123	0.44292	0.32902	0.24793	0.14909	0.09501
5 626	0.19685035	1398.00535	6985.82747	3	19.2	23.2	0.33637	0.31624	0.30642	0.30182	0.29757	0.28785	0.27662
5 676	0.01315372	1786.78902	212.83598	1688.76322	19.2	23.1	0.28398	0.1752	0.12281	0.06889	0.0364	0.00813	0.001
5 686	0.09120866	1667.95824	46460.5934	3	19.2	23.1	0.17851	0.13305	0.12793	0.1275	0.1269	0.12494	0.12245
5 696	0.01238146	1990.32358	206.075148	1682.34233	19.2	23.1	0.27629	0.17495	0.12456	0.07128	0.03831	0.00873	0.001
5 706	0.15871773	1845.69699	11301.7542	3	19.2	23.2	0.26058	0.25001	0.24459	0.24144	0.23867	0.23218	0.22456
5 716	0.15491097	1875.42086	12006.4069	3	19.2	23.2	0.25397	0.24311	0.23807	0.23506	0.23243	0.22626	0.21899
5 736	0.13467177	2001.15829	17032.1781	3	19.2	22.9	0.22182	0.20703	0.20364	0.20123	0.19936	0.19472	0.18918
5 746	0.18268377	1621.9134	8058.67027	3	19.2	22.9	0.30582	0.293	0.28496	0.28089	0.27715	0.26859	0.25868
5 757	0.01372484	1988.25358	199.855975	27.4111814	19.2	22.8	0.59998	0.4916	0.43278	0.36248	0.30839	0.231	0.17602
5 767	0.01229002	2277.07553	202.16342	20.1958448	19.2	22.5	0.64193	0.54191	0.48675	0.41793	0.36338	0.28199	0.22152
5 778	0.0119067	2319.70843	196.773283	13.2570568	19.2	22	0.75364	0.64935	0.593	0.52134	0.46311	0.37297	0.30286
5 789	0.01108769	2212.38698	193.776257	20.1804572	19.2	21.2	0.65786	0.55483	0.49776	0.4265	0.37005	0.28599	0.22384
5 799	0.01348899	1812.72731	190.866461	19.9436968	19.2	22	0.69661	0.57773	0.51401	0.43775	0.37857	0.29199	0.22824
5 820	0.01536457	1233.13461	97.0314263	45.5323827	19.2	22.2	0.7937	0.612	0.51115	0.39114	0.30238	0.18919	0.12395
5 830	0.01453753	1762.12217	159.655771	27.4100961	19.2	22.5	0.67937	0.55433	0.48509	0.40149	0.33704	0.246	0.18327
5 850	0.13036783	2363.68309	17266.506	3	19.2	22.9	0.21257	0.20304	0.20029	0.19787	0.19602	0.1915	0.18612
5 890	0.11496621	2234.23972	24649.3315	3	19.2	22.7	0.19313	0.17402	0.17151	0.16966	0.16839	0.165	0.16089
5 900	3.45637224	2296.149	3	3	19.2	22.8	4.33886	4.15267	3.98327	3.6949	3.38294	2.75153	2.16482
5 920	0.99301661	1930.32684	198.804797	3	19.2	22.6	1.38063	1.22414	1.16032	1.0783	1.00964	0.89498	0.79466
5 930	3.58849488	2095.12976	3	3	19.2	22.6	4.51764	4.31476	4.13194	3.82204	3.4883	2.81731	2.19933
5 979	0.01390978	1792.0668	191.705479	38.6069564	19.4	22.7	0.56174	0.44501	0.38293	0.31058	0.25668	0.18316	0.13402
6 030	0.0084778	2414.69223	206.986267	1759.98926	19.4	22.4	0.25364	0.166	0.12059	0.0709	0.03904	0.00924	0.001
6 040	0.00772081	2570.73355	230.656299	1879.05524	19.4	22.4	0.23248	0.15107	0.1093	0.06394	0.03509	0.00834	0.001

6 070	0.0978079	2496.90357	34894.9631	3	19.3	22.8	0.17164	0.14803	0.14534	0.14412	0.14324	0.14072	0.13764
6 129	0.09491103	2436.73558	37838.8493	3	19.4	22.9	0.1692	0.14301	0.14003	0.13897	0.13816	0.13581	0.13292
6 139	0.01222048	2128.71227	205.477123	1701.65368	19.4	23	0.26888	0.17242	0.12369	0.0715	0.03877	0.00895	0.001
6 208	0.11391874	2375.37252	24424.9763	3	19.5	22.7	0.19096	0.17402	0.1717	0.16983	0.16854	0.16513	0.16102
6 228	0.01245378	2159.83931	205.000841	1704.47277	19.4	22.2	0.26756	0.17208	0.12367	0.07166	0.03894	0.00902	0.001
6 248	0.13573479	2246.74789	15803.3654	3	19.4	22.8	0.22132	0.21202	0.20884	0.20629	0.20427	0.19939	0.19361
6 258	0.14045897	2278.68501	14184.6619	3	19.5	22.7	0.22882	0.22201	0.21851	0.21578	0.21354	0.20823	0.20197
6 267	0.12360318	2543.73668	19109.3145	3	19.5	22.6	0.20254	0.19301	0.1907	0.18844	0.18677	0.18262	0.17769
6 297	0.83971209	2722.11547	276.932446	3	19.5	22.6	1.11728	1.00855	0.96277	0.90321	0.85283	0.76736	0.69114
6 318	1.13216074	1684.12618	147.174065	3	19.5	22.2	1.61407	1.428	1.34862	1.24486	1.15702	1.01088	0.88536
6 338	0.20173157	1385.42281	6553.8093	3	19.5	21.9	0.34592	0.3252	0.31491	0.31004	0.30555	0.29533	0.28357
6 348	0.17385876	1807.25217	8649.93827	3	19.5	21.3	0.28954	0.28108	0.27404	0.27019	0.26669	0.25869	0.24941
6 408	1.12647231	2171.23469	139.89354	3	19.5	22	1.57772	1.41308	1.34143	1.24336	1.15725	1.01067	0.88436
6 428	0.14984007	1993.66541	12683.7858	3	19.4	21.9	0.24542	0.23601	0.2315	0.22858	0.22609	0.22021	0.21329
6 459	0.14229543	1957.81514	14920.138	3	19.4	21.5	0.23298	0.22002	0.21611	0.21349	0.21136	0.20618	0.20005
6 499	0.01244992	1933.13915	196.921851	35.2771403	19.5	23.1	0.56009	0.45	0.39065	0.32056	0.26758	0.194	0.1438
6 509	0.01525704	1715.65995	186.345702	18.4094736	19.5	22.9	0.73276	0.6079	0.54151	0.46234	0.40099	0.31099	0.24427
6 520	0.1420329	1868.37676	15358.6225	3	19.4	22.7	0.23337	0.21802	0.21402	0.21146	0.20938	0.20431	0.19827
6 540	0.13312458	2361.55121	16165.3891	3	19.4	23.1	0.21725	0.20902	0.20608	0.20357	0.20159	0.19682	0.19117
6 560	3.92385804	1600.67653	3	3	19.4	23.1	5.08102	4.8195	4.59118	4.20927	3.80371	3.00522	2.28999
6 579	3.85178185	1682.08686	3	3	19.4	23.1	4.97284	4.72325	4.50405	4.13645	3.74505	2.97132	2.27459
6 589	3.7151885	1865.33347	3	3	19.4	22.8	4.75328	4.52734	4.32605	3.98674	3.62348	2.89953	2.24053
6 609	4.0326431	1473.7834	3	3	19.4	23	5.26512	4.98302	4.73873	4.33186	3.90179	3.06075	2.31423
6 641	3.22287145	2762.72157	3	3	19.4	22.8	3.99706	3.84003	3.69494	3.4459	3.17415	2.617	2.09034
6 683	1.13428358	1763.25494	144.78468	3	19.5	23.2	1.61224	1.43006	1.3518	1.24853	1.16048	1.0134	0.88711
6 713	3.50857266	2226.59394	3	3	19.4	23.3	4.39817	4.20655	4.03275	3.73731	3.41818	2.7737	2.17659
6 753	1.13398299	1763.25494	144.78468	3	19.4	24.2	1.61224	1.43006	1.3518	1.24853	1.16048	1.0134	0.88711
6 791	0.10402879	1802.48323	33714.615	3	19.4	24.3	0.1876	0.15302	0.14925	0.14812	0.14726	0.14464	0.1414
6 851	0.01336274	1447.44891	217.557937	1685.15621	19.5	23.8	0.30648	0.18038	0.12311	0.06671	0.03429	0.00742	0.001
6 861	0.10134716	1477.1468	37685.1992	3	19.4	24	0.19375	0.14703	0.14217	0.14124	0.14053	0.13816	0.13518
6 871	0.10425366	1779.20164	33766.1958	3	19.4	24.1	0.18821	0.15302	0.14919	0.14807	0.14721	0.1446	0.14136
6 912	0.00767929	2026.89841	247.029061	5649.35054	19.4	24.1	0.2403	0.14521	0.09991	0.05365	0.02631	0.00355	-0.0012
6 932	0.00756335	2007.20621	243.830946	5398.11569	19.5	24.2	0.24324	0.14713	0.1013	0.05447	0.02677	0.00367	-0.0012
6 942	0.00888266	1923.76254	221.911892	1747.11537	19.5	24.2	0.26885	0.16692	0.11747	0.06624	0.03518	0.00794	0.001
7 002	0.16485539	1459.92385	11527.4826	3	19.4	24.7	0.27466	0.25301	0.24649	0.24344	0.24072	0.23419	0.22648
7 013	4.11298036	1396.63128	3	3	19.4	24.6	5.38829	5.09169	4.83645	4.41255	3.96584	3.09625	2.32903
7 104	0.00957295	1564.45444	228.453788	1748.20615	19.4	24.5	0.28852	0.17089	0.11709	0.06377	0.03294	0.0072	0.001
7 114	4.16105425	1420.64892	3	3	19.4	25	5.34897	5.05704	4.80532	4.38689	3.94552	3.08505	2.32442
7 133	4.19940561	1372.21458	3	3	19.4	25.3	5.42922	5.12772	4.86878	4.43916	3.98689	3.10777	2.33371
7 144	0.10663724	1522.81061	33414.4454	3	19.4	25.1	0.19732	0.15502	0.15053	0.14944	0.14861	0.14597	0.14268
7 255	1.19587218	1530.50834	130.789383	3	19.5	24.9	1.72738	1.52543	1.43727	1.32205	1.22459	1.06317	0.92559
7 266	1.21159974	1842.32222	120.622719	3	19.5	24.8	1.72997	1.54362	1.46009	1.34659	1.24756	1.08049	0.93801
2 176	10.9923923	3	6889.00564	3	19.2	21.3	29.1986	2.78579	-0.0607	0.15546	0.2838	0.31324	0.30839
2 591	11.0006637	3	5919.77355	3	19.2	22.3	29.2293	2.8141	-0.0334	0.18189	0.31004	0.33725	0.33056
2 410	0.65763354	74873.702	3	3	19.2	23.6	0.81918	0.81323	0.80528	0.79032	0.77249	0.7306	0.68327
3 173	0.601566	88902.9958	3	3	19.2	25	0.73852	0.74688	0.73967	0.72684	0.71151	0.67532	0.63423
3 461	25.029663	3	3	3	19.2	23.5	59.8318	23.2962	13.8397	8.28803	5.6381	3.05037	1.81565
3 781	24.9240946	3	3	3	19.2	23.2	59.8318	23.2962	13.8397	8.28803	5.6381	3.05037	1.81565
3 812	0.70583396	60394.2291	3	3	19.2	23.2	0.92935	0.90452	0.89525	0.87716	0.85565	0.80539	0.74898
3 993	0.56915437	99114.8796	3	3	19.2	23.3	0.6909	0.70767	0.70082	0.68919	0.67526	0.6423	0.60474
4 469	0.84948481	43494.6252	3	3	19.1	24.2	1.11669	1.06374	1.05137	1.02724	0.99865	0.93241	0.85892
4 558	0.2118594	407.847467	6108.59523	3	19.1	23.9	0.53394	0.37597	0.34853	0.34428	0.33979	0.32799	0.31389
4 578	0.8121357	47237.0036	3	3	19.1	23.9	1.06744	1.0213	1.00985	0.9874	0.96078	0.89896	0.83018
5 037	24.9878457	3	3	3	19.1	23	59.8318	23.2962	13.8397	8.28803	5.6381	3.05037	1.81565
5 217	0.60294521	87868.5048	3	3	19.1	23.1	0.74381	0.75123	0.74397	0.731	0.71552	0.67897	0.63748
5 237	0.81286377	47032.8054	3	3	19.1	22.8	1.06999	1.02349	1.01199	0.98946	0.96274	0.90069	0.83167
5 337	0.80962516	47244.0768	3	3	19	23.1	1.06736	1.02123	1.00978	0.98733	0.96071	0.8989	0.83013
5 497	0.82790619	45604.8267	3	3	19.1	22.3	1.08825	1.03918	1.02735	1.00419	0.97675	0.91308	0.84233
5 567	24.9260016	3	3	3	19.1	23.5	59.8318	23.2962	13.8397	8.28803	5.6381	3.05037	1.81565
5 666	0.5790734	96118.2202	3	3	19.2	23	0.70408	0.71853	0.71158	0.69963	0.68532	0.65147	0.61295
5 840	11.0634767	3	2412.65107	3	19.2	22.7	29.4923	3.0008	0.1784	0.38479	0.50573	0.51704	0.49334
5 880	24.9995591	3	3	3	19.2	22.8	59.8318	23.2962	13.8397	8.28803	5.6381	3.05037	1.81565
5 990	0.60942967	80654.8362	3	3	19.3	22.6	0.78344	0.78381	0.77621	0.7622	0.74551	0.70619	0.66166
6 109	25.0137537	3	3	3	19.4	23.1	59.8318	23.2962	13.8397	8.28803	5.6381	3.05037	1.81565
6 168	11.0153015	3	4857.05132	3	19.4	22.6	29.2749	2.85431	0.00558	0.21944	0.34578	0.3713	0.36165
6 178	0.58211488	89985.2853	3	3	19.4	22.6	0.73309	0.74241	0.73525	0.72255	0.70739	0.67157	0.63089
6 630	11.0192162	3	4621.20983	3	19.4	23	29.2873	2.86505	0.016	0.22946	0.35548	0.38009	0.36988

6 733	0.6081153	87337.0171	3	3	19.4	23.9	0.74656	0.75349	0.74621	0.73317	0.7176	0.68086	0.63917
6 992	0.68081252	69399.4734	3	3	19.4	24.7	0.85694	0.84439	0.83603	0.82003	0.80098	0.75629	0.70593
7 084	0.68322722	69029.6518	3	3	19.4	24.3	0.85964	0.84663	0.83824	0.82216	0.80302	0.75813	0.70755
7 094	0.70756513	64147.282	3	3	19.4	24.3	0.89742	0.87793	0.86909	0.85193	0.83153	0.78376	0.73005
7 172	0.57536665	98473.4367	3	3	19.4	23.5	0.69367	0.70995	0.70308	0.69138	0.67738	0.64423	0.60647
7 193	0.71122969	64140.5906	3	3	19.4	25.1	0.89747	0.87798	0.86913	0.85197	0.83157	0.78379	0.73009
7 214	0.57449226	96718.9729	3	3	19.4	24.5	0.70139	0.71631	0.70938	0.6975	0.68326	0.6496	0.61127
1 275	0.61650744	81450.83	3	3	19.2	21.3	0.77881	0.78	0.77245	0.75856	0.74201	0.70302	0.65885
1 645	0.57627869	96131.8063	3	3	19.3	21.6	0.70402	0.71848	0.71153	0.69958	0.68527	0.65143	0.61291

Section: Venstre 7281-10000

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
7 286	3.9667425	663.907473	3	3	19.5	24.7	5.291	4.9308	4.67338	4.25934	3.83076	3.00079	2.26825
7 297	0.17596569	648.001512	52462.0126	3	19.5	24.7	0.39479	0.29313	0.27322	0.26899	0.26722	0.26087	2.52E-01
7 317	2.9684215	1447.25325	3	3	19.5	24.9	3.72961	3.55564	3.42034	3.1978	2.95589	2.45961	1.98667
7 356	2.85293986	1626.34317	3	3	19.5	25.1	3.53777	3.37926	3.25681	3.05431	2.83306	2.37574	1.93563
7 395	3.17529641	1244.20415	3	3	19.5	25	3.99428	3.79524	3.64136	3.38992	3.11889	2.56809	2.05013
7 414	2.87755219	1599.22995	3	3	19.5	25	3.56485	3.40422	3.27999	3.07472	2.85059	2.38782	1.94308
7 434	2.84414163	1651.70149	3	3	19.5	24.9	3.51304	3.35641	3.23558	3.0356	2.81697	2.36462	#####
7 592	1.73577517	1795.03374	95.6707808	3	19.5	24.9	2.21645	2.05823	1.98287	1.87	1.75362	1.52238	1.30136
7 602	2.88037375	1589.06196	3	3	19.5	24.7	3.57517	3.41373	3.28883	3.08248	2.85726	2.3924	1.9459
7 622	3.40047927	1045.04311	3	3	19.5	24.1	4.32152	4.08761	3.90927	3.62044	3.31176	2.69214	2.11885
7 642	2.48403784	2345.6799	3	3	19.5	24.2	2.99723	2.87192	2.7826	2.6326	2.46627	2.11492	1.76709
7 673	0.14089879	886.928421	84017.106	3	19.5	24.8	0.30511	0.23012	0.21724	0.21395	0.2129	0.20871	0.2031
7 683	3.54756517	931.242329	3	3	19.5	24.3	4.55091	4.29042	4.09392	3.77766	3.44164	2.77293	2.16116
7 703	3.6043165	880.230346	3	3	19.6	24.1	4.6672	4.39233	4.18634	3.85582	3.5057	2.81193	2.18084
7 713	2.00963423	1090.20037	76.0952179	3	19.6	24	2.65898	2.45177	2.34396	2.18372	2.02526	1.72088	1.43966
7 743	1.8590179	1450.09756	85.0207198	3	19.5	23.7	2.40752	2.23196	2.14411	2.01108	1.87693	1.61406	1.36641
7 753	3.44570346	1006.59626	3	3	19.6	24.1	4.39504	4.15271	3.96865	3.67114	3.35379	2.71853	2.1329
7 783	3.04223897	1356.37947	3	3	19.6	23.2	3.84119	3.65688	3.51389	3.27924	3.02531	2.50621	2.01429
7 793	0.13167325	1457.59096	96163.7518	3	19.6	23.7	0.24679	0.20801	0.20089	0.19835	0.19726	0.1935	0.18861
7 813	0.16364386	1024.42562	63976.2621	3	19.5	23.7	0.31148	0.25725	0.24545	0.24225	0.24059	0.23523	0.22827
7 823	3.91916877	707.396189	3	3	19.5	24	5.14466	4.80552	4.56123	4.16689	3.75714	2.95939	2.2503
7 833	3.96295369	689.237534	3	3	19.5	24.2	5.2042	4.85657	4.60698	4.20467	3.78729	2.97645	2.25779
7 883	0.01211452	1641.9668	129.976962	1496.75645	19.5	24.2	0.26337	0.16504	0.12102	0.07292	0.04079	0.00949	0.001
7 893	3.51482586	955.678284	3	3	19.5	24.3	4.49833	4.24419	4.05192	3.74201	3.41231	2.75488	#####
7 923	3.18161096	1239.85904	3	3	19.5	24.4	4.00061	3.80093	3.6466	3.39445	3.12271	2.5706	2.05156
7 933	1.8916938	1523.88013	74.7240793	3	19.5	24.5	2.45124	2.28127	2.19171	2.05753	1.91962	1.64774	1.39111
7 943	3.02524897	1371.86247	3	3	19.5	24.1	3.82149	3.63899	3.49738	3.26486	3.0131	2.49806	2.0095
7 953	2.01745146	1137.55418	72.3187515	3	19.6	23.4	2.66488	2.46322	2.35656	2.19665	2.0376	1.73087	1.44697
7 983	1.93779794	1465.47999	68.4822013	3	19.6	24.3	2.52684	2.35368	2.25971	2.11862	1.97361	1.68811	1.41954
8 023	0.01175035	1619.32574	135.26144	1504.25449	19.6	24.4	0.26096	0.16202	0.11817	0.07068	0.03924	0.00903	0.001
8 063	3.30315426	1124.52015	3	3	19.6	23.2	4.18066	3.96266	3.79502	3.52248	3.23014	2.64023	2.09062
8 073	3.91667626	705.19685	3	3	19.6	24.3	5.15176	4.81161	4.5667	4.1714	3.76075	2.96144	2.25121
8 093	3.99571573	657.696354	3	3	19.6	23.9	5.31299	4.94956	4.69015	4.27311	3.84168	3.00687	2.27082
8 103	0.17589155	582.955023	54158.459	3	19.6	23.9	0.41004	0.29194	0.26994	0.26554	0.26395	0.25782	0.24961
8 132	3.38365346	1055.87803	3	3	19.6	24.3	4.30149	4.06984	3.89305	3.60656	3.30023	2.68486	2.11494
8 142	0.01702086	1284.84878	85.4775683	1006.96225	19.7	24.7	0.36488	0.23597	0.17628	0.1094	0.0632	0.01604	0.002
8 152	2.06102227	1317.78819	56.4474757	3	19.6	24.7	2.71567	2.53189	2.42765	2.26702	2.10372	1.7838	1.48554
8 182	2.04046624	1315.60476	59.6668688	3	19.7	23.5	2.68409	2.5	2.39706	2.23903	2.0787	1.76496	1.47238
8 192	0.15108845	758.095922	73449.6679	3	19.6	24.9	0.33693	0.24803	0.23235	0.22872	0.22754	0.22285	0.21653
8 212	1.79827716	1586.3061	91.0877023	3	19.6	24.6	2.31388	2.14624	2.06357	1.94102	1.81559	1.56845	1.33412
8 223	2.92422131	1505.27259	3	3	19.6	23.9	3.66374	3.49539	3.36456	3.14897	2.91421	2.43135	1.96965
8 233	2.0126619	1336.76394	62.9371533	3	19.6	24	2.64067	2.45818	2.35769	2.20368	2.04755	1.74192	1.45645
8 243	3.77357091	771.147586	3	3	19.6	24.4	4.95094	4.63902	4.40898	4.04267	3.65742	2.902	2.22425
8 253	3.11640168	1258.63662	3	3	19.6	23.6	3.97349	3.77651	3.62414	3.375	3.10632	2.55984	2.04541
8 283	3.70714277	830.098878	3	3	19.7	24.5	4.79156	4.50039	4.28405	3.93807	3.57274	2.85213	2.20058
8 303	3.75428749	793.35823	3	3	19.7	24.4	4.88924	4.5852	4.36053	4.00219	3.62472	2.88287	2.21528
8 323	0.18403903	677.51777	45870.2655	3	19.7	24.5	0.40329	0.31009	0.29042	0.28608	0.28393	0.27676	0.26745
8 333	0.02712398	758.731239	56.7544561	626.098725	19.7	24.7	0.58708	0.3724	0.27522	0.16792	0.09539	0.02339	0.003
8 353	0.21008571	646.300308	32902.2847	3	19.7	23.7	0.45767	0.36105	0.3386	0.33369	0.33059	0.32103	0.30888
8 372	2.65282393	1961.54615	3	3	19.7	21	3.24939	3.11106	3.00682	2.83302	2.64165	2.24152	1.85067
8 392	3.21787926	1209.4366	3	3	19.7	24	4.04543	3.84157	3.68395	3.42675	3.1499	2.58836	2.06165
8 422	0.13739724	854.194049	90710.6684	3	19.7	22.5	0.30407	0.22301	0.20969	0.20641	0.20551	0.20163	0.19635
8 432	3.38265472	1062.11736	3	3	19.8	23.1	4.29008	4.05972	3.8838	3.59865	3.29365	2.68069	2.11269
8 442	0.13188758	1397.32225	97889.5617	3	19.8	23.2	0.24891	0.20701	0.19951	0.19696	0.19591	0.19221	0.18738
8 452	0.14024876	865.077574	85177.4765	3	19.8	23.8	0.30716	0.22919	0.21597	0.21265	0.21164	0.20752	0.20196

8 513	0.01408333	1368.93069	99.8015388	3857.18327	19.8	24	0.3129	0.19412	0.14062	0.08204	0.04311	0.00624	#####
8 523	3.40402217	1038.45731	3	3	19.8	24.2	4.33384	4.09854	3.91924	3.62897	3.31884	2.6966	2.12124
8 564	3.00654627	1433.54135	3	3	19.7	23.5	3.74573	3.57036	3.43395	3.20952	2.96604	2.46646	1.99076
8 595	2.55111485	2176.98585	3	3	19.8	23	3.10002	2.96976	2.87449	2.71496	2.53856	2.16752	1.8022
8 625	2.95183342	1504.10444	3	3	19.8	24.3	3.66503	3.49657	3.36566	3.14993	2.91503	2.43191	1.96999
8 664	1.50640182	2082.23827	152.359008	3	19.8	24.3	1.89649	1.74665	1.68698	1.59948	1.50988	1.33148	1.15868
8 674	1.4532959	2074.66173	174.277014	3	19.8	24.6	1.82734	1.6777	1.62055	1.53782	1.45359	1.28627	1.12392
8 855	3.69359544	847.001939	3	3	19.9	24.3	4.74863	4.46301	4.25028	3.90969	3.54965	2.83836	2.19388
8 865	1.70971093	1094.52674	140.664022	3	19.9	24.7	2.23458	2.02898	1.94219	1.82003	1.70247	1.47763	1.26625
8 875	3.54880573	944.002964	3	3	19.9	24.7	4.52321	4.26608	4.07181	3.75891	3.42622	2.76345	2.15631
8 905	3.30990583	1125.51635	3	3	19.8	24	4.17899	3.96117	3.79365	3.5213	3.22916	2.6396	2.09027
8 916	3.57151959	918.31219	3	3	19.8	24.4	4.57952	4.31554	4.11673	3.79698	3.45751	2.78264	2.16611
8 936	0.13638029	1376.16286	90229.3127	3	19.8	24.1	0.25567	0.21501	0.20731	0.20467	0.20351	0.19953	0.19436
8 946	1.83014586	1524.85399	87.2548011	3	19.8	23.9	2.36207	2.191	2.10651	1.97813	1.84828	1.59296	1.35161
8 967	0.02275541	1163.86639	271.752209	37.3450802	19.8	23.8	0.58692	0.46029	0.40656	0.34486	0.29502	0.21695	0.15807
8 977	3.51364464	959.004567	3	3	19.8	24.4	4.49132	4.23802	4.04631	3.73725	3.40839	2.75246	2.15064
9 028	0.01168408	1861.51303	120.406349	1592.55455	19.8	24.8	0.25337	0.16408	0.1226	0.07598	0.04371	0.01074	0.001
9 049	3.32724782	1110.26265	3	3	19.8	24.5	4.2048	3.98419	3.81473	3.53942	3.24429	2.64929	2.0956
9 069	3.76260274	789.791878	3	3	19.8	24.6	4.89906	4.59371	4.3682	4.0086	3.6299	2.88591	2.21671
9 079	3.75286744	797.989727	3	3	19.8	24.6	4.87658	4.57423	4.35065	3.99391	3.61803	2.87893	2.21341
9 089	3.81663689	765.00365	3	3	19.9	24.8	4.96858	4.65426	4.42269	4.05411	3.66664	2.90737	2.22674
9 099	3.78705902	782.405553	3	3	19.9	24.9	4.91913	4.61149	4.38421	4.02198	3.64072	2.89225	2.21969
9 199	1.41946225	2094.95507	188.6221	3	19.8	24.7	1.78199	1.63337	1.57812	1.49861	1.41787	1.25758	1.10176
9 248	3.43429117	1020.00344	3	3	19.8	24.5	4.36895	4.12964	3.94762	3.6532	3.33893	2.70923	2.12797
9 287	2.94794978	1509.58883	3	3	19.9	24.2	3.65898	3.49104	3.36052	3.14543	2.91118	2.42929	1.96841
9 297	2.87235102	1611.48563	3	3	19.9	24.2	3.55253	3.39287	3.26945	3.06544	2.84262	2.38233	1.9397
9 317	1.90535915	1297.91007	83.502092	3	19.9	24	2.48639	2.29938	2.20518	2.06343	1.9217	1.6462	1.3885
9 327	3.07882009	1310.61215	3	3	19.9	24.1	3.90137	3.7114	3.56417	3.32297	3.06236	2.53084	2.02868
9 337	1.82132577	1711.25061	79.9410009	3	19.9	23.9	2.34081	2.18017	2.0986	1.97542	1.84805	1.59501	1.3542
9 347	2.94430799	1515.15954	3	3	19.9	23.9	3.65288	3.48544	3.35534	3.14089	2.90729	2.42664	1.9668
9 357	3.33851059	1090.09738	3	3	19.9	24	4.2397	4.01528	3.84318	3.56384	3.26466	2.66229	2.10271
9 417	0.14129099	731.569958	88277.615	3	19.8	24.1	0.3273	0.22901	0.21312	0.20958	0.20877	0.20483	0.19939
9 487	3.62481129	873.456059	3	3	19.9	24.7	4.68336	4.40645	4.19912	3.8666	3.51451	2.81725	2.18348
9 497	3.74753316	805.860997	3	3	19.8	24.6	4.8553	4.55577	4.33401	3.97998	3.60674	2.87228	2.21025
9 507	3.6601556	855.674461	3	3	19.8	24.5	4.72707	4.44422	4.23329	3.89539	3.538	2.83138	2.19046
9 527	3.20288051	1223.94719	3	3	19.9	24.5	4.02405	3.82202	3.66599	3.41122	3.13684	2.57983	2.05682
9 547	3.74276458	794.220248	3	3	19.9	24.3	4.88688	4.58315	4.35869	4.00064	3.62347	2.88213	2.21493
9 568	3.52291675	945.518633	3	3	19.8	24.4	4.51996	4.26322	4.06921	3.7567	3.4244	2.76233	2.15573
9 579	3.18990446	1235.59464	3	3	19.8	24.3	4.00685	3.80655	3.65176	3.39892	3.12648	2.57306	2.05296
9 629	2.97341558	1473.13221	3	3	19.8	24.1	3.69976	3.52837	3.3951	3.17572	2.93706	2.44687	1.97902
9 639	0.01148705	1851.7634	131.932301	1602.90537	19.9	24.2	0.2446	0.15607	0.1156	0.07078	0.04024	0.0097	0.001
9 680	0.01214286	1668.20744	117.179274	1477.32849	19.9	24.9	0.27271	0.17426	0.12915	0.07912	0.04496	0.01074	0.001
9 701	2.69517952	1896.95384	3	3	19.9	24.9	3.29904	3.15764	3.05035	2.87172	2.67529	2.26542	1.86608
9 721	1.80895071	1588.16209	88.7314364	3	19.9	24.9	2.32813	2.16076	2.07753	1.95388	1.8272	1.57744	1.34068
9 731	3.03463191	1367.52502	3	3	19.9	24.8	3.82698	3.64397	3.50198	3.26887	3.01651	2.50033	2.01084
9 741	0.13335416	1344.08297	96454.5882	3	19.9	24.7	0.25305	0.20901	0.20114	0.19854	0.19749	0.19374	0.18883
9 760	0.01151907	1890.6334	120.36999	1610.66327	19.9	24.5	0.25116	0.16305	0.12201	0.07577	0.04369	0.01078	0.001
9 889	2.658804	1987.42927	3	3	19.9	23.9	3.23016	3.09298	2.98991	2.81797	2.62854	2.23218	1.84462
8 343	4.33051725	492.460279	3	3	19.7	24.4	6.03	5.55237	5.22486	4.70578	4.17859	3.18471	2.33787

Section: 10001-11200

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
10 011	0.09591932	1644.38717	99267.0571	3	19.9	24.8	0.21265	0.16101	0.15064	0.14668	0.14592	0.14391	0.14096
10 031	1.32010159	1788.88533	66.6701848	3	19.9	24.5	1.7015	1.5572	1.50997	1.43928	1.36548	1.21336	1.06232
10 082	1.69334384	972.080362	6.6334345	3	19.9	24.7	2.82423	2.63813	2.54058	2.38949	2.2294	1.89987	1.58025
10 092	0.25513048	1044.31416	940.483832	3	24.8	61.107123	0.91386	0.78966	0.75735	0.7282	0.70371	0.65547	0.6054
10 113	1.19010762	1895.68241	106.570831	3	19.8	24.2	1.51814	1.3794	1.33817	1.27783	1.21578	1.08903	0.9633
10 133	1.11306861	2188.76809	123.957666	3	19.9	24.1	1.40435	1.27759	1.24176	1.18892	1.13436	1.02226	0.91021
10 172	1.12780457	2295.0664	110.31299	3	19.9	24.8	1.42183	1.29655	1.26106	1.20805	1.15284	1.0386	0.92392
10 192	1.17127517	2012.76934	107.405923	3	19.8	24.2	1.48841	1.35414	1.31477	1.25676	1.19686	1.07398	0.95163
10 221	1.13889884	2208.5043	110.415507	3	20	24.2	1.43839	1.31059	1.27406	1.21976	1.16336	1.04698	0.93045
10 231	1.21896099	1791.83604	101.51058	3	19.9	24.3	1.56082	1.41771	1.37428	1.31092	1.2459	1.11344	0.98247
10 241	1.72972214	2145.73352	3	3	19.9	24.8	2.11064	1.97731	1.92597	1.84576	1.75629	1.56252	1.36264
10 261	0.0985504	1224.20359	1759.69306	3	19.9	24.9	0.71666	0.63602	0.61113	0.5915	0.5755	0.54289	0.50774
10 272	0.01988335	1822.18854	106.522027	19.0178933	19.9	24.9	0.64892	0.56778	0.53005	0.48004	0.43225	0.34491	0.27
10 302	1.25359344	1743.6168	91.4576856	3	19.9	24.4	1.61055	1.46483	1.41951	1.35312	1.28483	1.14555	1.00794
10 312	1.3450464	1502.45542	76.9868198	3	19.9	24.4	1.74846	1.5907	1.53828	1.46186	1.38355	1.22481	1.06931

10 331	1.27553795	1907.95323	73.6952548	3	19.9	24.1	1.63568	1.49577	1.4516	1.38543	1.3163	1.17352	1.03128
10 350	0.13501316	1476.34415	40607.916	3	19.9	24	0.2712	0.23403	0.22276	0.21737	0.21549	0.21101	0.20508
10 389	0.03359483	1190.50322	92.1756829	18.3385867	19.9	23.8	0.79487	0.67467	0.62149	0.55401	0.49172	0.38218	0.29201
10 399	1.71769227	933.647476	6.75774356	3	19.9	23.7	2.87075	2.67904	2.57816	2.42231	2.25756	1.91937	1.59247
10 409	1.32464905	1712.59949	69.8792091	3	19.8	23.6	1.71089	1.56329	1.51488	1.4429	1.36812	1.21464	1.06279
10 430	1.05823615	2560.96077	131.421778	3	19.8	23.2	1.32141	1.20595	1.1745	1.12738	1.07827	0.97642	0.87369
10 470	1.08962323	2302.04481	129.158774	3	19.8	23.4	1.37016	1.24732	1.21312	1.16252	1.11016	1.00233	0.89426
10 552	1.14278016	2098.00007	115.083229	3	19.9	23.6	1.44706	1.31641	1.27881	1.22339	1.16615	1.04863	0.93138
10 612	1.36439401	1618.02034	64.155199	3	19.9	24.7	1.77064	1.61903	1.56771	1.49145	1.41229	1.25013	1.09016
10 622	1.65032373	2383.65312	3	3	19.9	24.6	2.01057	1.88071	1.83401	1.76074	1.67874	1.5003	1.31516
10 632	1.31043965	1559.84145	84.0404302	3	19.9	24.4	1.69668	1.54197	1.49188	1.41901	1.34441	1.19316	1.04472
10 652	1.38715687	1409.56568	71.1589985	3	20	23.9	1.81234	1.64955	1.59372	1.51246	1.42932	1.26122	1.09715
10 682	0.11018769	1280.15315	70568.1561	3	19.9	23.9	0.25105	0.19099	0.17818	0.17291	0.17183	0.16911	0.16515
10 692	1.38812115	1428.94727	69.6984223	3	19.9	23.9	1.81236	1.65079	1.5953	1.5143	1.43126	1.2631	1.09879
10 702	1.3988722	1364.87521	70.9649571	3	19.9	24.1	1.83145	1.66586	1.60866	1.52567	1.44096	1.2701	1.10371
10 711	1.89236343	1752.41477	3	3	19.9	24	2.31662	2.17592	2.11439	2.01901	1.91334	1.68659	1.45546
10 721	1.23869609	1721.93046	98.2903086	3	20	23.8	1.59096	1.44465	1.39961	1.33406	1.26691	1.13039	0.99571
10 741	0.10108362	1658.91625	86491.1802	3	20	24.2	0.21777	0.17001	0.16011	0.15597	0.1551	0.1528	0.1495
10 751	1.33542728	1672.9586	69.045937	3	20	24.2	1.72772	1.57843	1.52905	1.45574	1.37967	1.22376	1.06974
10 771	1.24628524	1911.94322	83.8079499	3	19.9	24.1	1.59428	1.45482	1.41177	1.34772	1.28112	1.14404	1.00765
10 811	1.2902296	1640.38488	85.3709053	3	19.9	24.2	1.6652	1.51464	1.46654	1.39624	1.32403	1.17715	1.03253
10 831	1.28987944	1643.56806	85.2396007	3	19.9	23.9	1.66477	1.51435	1.4663	1.39606	1.3239	1.17707	1.03249
10 871	1.33547354	1621.95578	72.327639	3	19.9	24.1	1.72903	1.57753	1.5274	1.45344	1.37701	1.22092	1.06711
10 882	1.32563468	1643.35616	73.8576835	3	19.9	23.7	1.71479	1.56426	1.51482	1.44188	1.36648	1.21244	1.06055
10 902	0.0965499	1557.04577	95043.6386	3	19.9	23	0.21886	0.16498	0.15413	0.14993	0.14914	0.14705	0.14398
10 972	1.34490139	1652.15477	67.6410239	3	19.9	23.8	1.74145	1.59127	1.54122	1.46694	1.38987	1.23198	1.07609
10 982	1.33560389	1556.64881	76.3878952	3	19.9	24	1.73232	1.57741	1.52627	1.45139	1.37443	1.21796	1.0643
11 002	1.32291413	1546.17824	81.0150664	3	19.9	24.1	1.71465	1.5592	1.5084	1.43439	1.35854	1.20469	1.05374
11 012	1.35494447	1509.14329	73.617801	3	19.9	24	1.76232	1.60497	1.55226	1.47514	1.39593	1.23512	1.07748
11 022	0.11248889	1124.05353	70991.4522	3	19.9	24	0.26482	0.19398	0.1793	0.17339	0.17233	0.16966	0.16569
11 052	0.10973304	1184.008	74351.9328	3	19.9	23.8	0.25655	0.18898	0.17508	0.16944	0.16843	0.16586	0.16205
11 072	1.08152322	2084.83322	146.858099	3	19.9	23.9	1.36553	1.23821	1.20257	1.15095	1.09832	0.99112	0.88445
11 111	1.45767459	1299.74524	60.543309	3	19.9	24.6	1.92033	1.7509	1.68974	1.6005	1.50915	1.32475	1.14557
11 121	0.11385916	1521.37392	66523.45	3	19.9	24.4	0.23774	0.19117	0.18067	0.17594	0.17479	0.17187	0.16779

Section: 11201-14040

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
11 200	1.49752979	2307.29295	155.139208	3	19.8	24	1.91058	1.75719	1.69224	1.59737	1.50277	1.31952	1.1458
11 230	3.12622177	1911.28159	3	3	19.9	23.3	3.88844	3.72229	3.58057	3.34201	3.08235	2.55026	2.04591
11 249	2.92434756	2276.372	3	3	19.9	22.7	3.59523	3.45113	3.32895	3.12171	2.89439	2.42327	1.96997
11 269	2.97145467	2185.7416	3	3	19.8	22.8	3.66147	3.51267	3.38619	3.17204	2.93754	2.45279	1.98797
11 289	2.98314345	2204.30614	3	3	19.9	23.6	3.64758	3.49979	3.37422	3.16151	2.92853	2.44665	1.98424
11 309	3.07006204	2012.62716	3	3	19.9	23.8	3.79935	3.64041	3.50475	3.27588	3.02618	2.51276	2.02389
11 319	0.12991678	1915.03542	72747.5276	3	20	23.9	0.22442	0.203	0.19935	0.19735	0.19609	0.19219	0.1873
11 339	2.84342395	2483.43269	3	3	19.9	22.9	3.45695	3.32224	3.2088	3.01568	2.80308	2.36007	1.93079
11 389	1.51840658	2585.66548	139.569497	3	19.9	20.8	1.92818	1.7817	1.71846	1.62384	1.52811	1.34071	1.16233
11 399	1.49767792	2307.29295	155.139208	3	19.9	22.8	1.91058	1.75719	1.69224	1.59737	1.50277	1.31952	1.1458
11 409	1.50037459	2762.81718	140.125421	3	19.9	22	1.89913	1.7566	1.69587	1.6043	1.51116	1.32796	1.15293
11 460	0.12197758	2018.00103	83573.2965	3	19.9	24.5	0.21299	0.19001	0.1866	0.18477	0.18369	0.18023	0.17588
11 501	1.29716459	3053.92466	216.969389	3	19.9	23.5	1.62311	1.49005	1.44133	1.36973	1.29784	1.15677	1.02054
11 560	0.13775296	1840.52851	63723.0601	3	19.8	23.8	0.23579	0.21616	0.21216	0.21003	0.20855	0.2042	0.19874
11 572	1.54072334	2401.80628	137.780475	3	19.8	23.8	1.96551	1.81455	1.74824	1.64981	1.55076	1.35787	1.17501
11 602	2.62648115	3023.25577	3	3	19.9	23.9	3.16493	3.04562	2.94977	2.78532	2.60285	2.21817	1.83967
11 653	2.98715946	2156.29672	3	3	20	23.9	3.68385	3.53341	3.40547	3.18895	2.95202	2.46265	1.99393
11 673	2.6111879	3030.36626	3	3	19.9	24.3	3.1616	3.04244	2.94678	2.78265	2.60051	2.21649	1.83856
11 693	1.53916331	2476.1654	136.057467	3	19.9	24.4	1.96045	1.81143	1.74599	1.64838	1.54985	1.35748	1.17485
11 704	3.00085566	2129.8075	3	3	19.9	24.4	3.70436	3.5524	3.42311	3.20443	2.96524	2.47164	1.99935
11 714	3.54636921	1389.14718	3	3	19.9	24.4	4.4838	4.26115	4.07583	3.76859	3.43923	2.77936	2.17221
11 724	3.62247546	1300.03329	3	3	19.9	24.6	4.61796	4.38044	4.18459	3.86098	3.51523	2.82601	2.19601
11 744	0.01278915	1989.64935	100.579759	3545.55839	19.9	24.5	0.29791	0.19955	0.14845	0.08912	0.04824	0.00791	-0.0023
11 754	0.11506431	1221.1844	95760.5219	3	19.9	24.6	0.23818	0.18401	0.177	0.17543	0.17468	0.17163	0.16762
11 764	0.12007726	1132.31271	87272.2121	3	19.9	24.8	0.24996	0.1929	0.18547	0.18365	0.18282	0.1795	0.17516
11 774	0.13985486	1744.20365	62308.1584	3	19.9	24.7	0.24069	0.21916	0.21481	0.21265	0.21115	0.2067	0.20112
11 795	0.01250595	1895.84571	101.731348	3427.29624	19.9	24.4	0.30388	0.2017	0.14914	0.08867	0.04743	0.0074	-0.0024
11 805	1.75437554	1899.1364	98.6494823	3	19.9	24.6	2.28024	2.11266	2.02728	1.90041	1.77327	1.52831	1.30021
11 815	0.1307815	1827.97742	72431.0706	3	19.9	24.6	0.22738	0.204	0.2001	0.19809	0.19682	0.19291	0.18798
11 825	0.0063536	2106.95724	167.799038	15542.8483	19.9	24.5	0.22176	0.13631	0.0956	0.05177	0.02429	0.00106	-0.0027



11 865	2.72148144	2754.47479	3	3	19.9	24.7	3.29974	3.17407	3.07025	2.89277	2.69655	2.28514	1.88319
11 885	2.74533977	2709.765	3	3	20	24.8	3.32409	3.19711	3.09182	2.91195	2.71322	2.29695	1.89078
11 895	0.00534639	2849.54696	191.718614	20593.8916	20	24.7	0.17791	0.11274	0.08063	0.04515	0.02212	0.0016	-0.0022
11 945	1.48017223	2614.50249	151.67626		3	19.9	24.1	1.87582	1.7304	1.66941	1.57869	1.48718	1.30823
11 955	1.53946441	2476.1654	136.057467		3	20	23.7	1.96045	1.81143	1.74599	1.64838	1.54985	1.35748
11 985	1.53176881	2512.18256	137.367168		3	19.9	24.2	1.94894	1.80083	1.73616	1.6396	1.54206	1.35147
12 015	3.15876383	1875.48365	3	3	19.9	24.3	3.92154	3.75262	3.60862	3.36642	3.10303	2.56397	2.05387
12 045	1.32994511	3265.88852	193.172908		3	20	24.2	1.66306	1.532	1.48294	1.40943	1.3348	1.18733
12 055	2.7274499	2756.36773	3	3	19.9	24.2	3.29872	3.17311	3.06935	2.89196	2.69585	2.28464	1.88287
12 115	2.66985328	2870.43284	3	3	19.9	21.9	3.2392	3.11664	3.01642	2.84482	2.65481	2.25542	1.86399
12 125	0.11773356	1375.00446	85882.1942		3	19.9	22.5	0.23526	0.19201	0.18608	0.18437	0.18344	0.18006
12 135	3.5877582	1331.76774	3	3	19.9	23.7	4.56848	4.33675	4.14479	3.82723	3.48752	2.80909	2.18746
12 145	0.11750028	1507.32191	83897.8985		3	19.8	24.1	0.23018	0.19301	0.18776	0.18602	0.18503	0.18157
12 155	1.51355987	2672.18758	138.609351		3	19.9	24.2	1.91878	1.77427	1.7121	1.61864	1.5238	1.33765
12 175	2.77324156	2589.05517	3	3	20	23.8	3.39285	3.26198	3.15251	2.96583	2.75996	2.3299	1.91177
12 215	1.5418761	2438.74975	136.323228		3	19.9	24.3	1.96556	1.81557	1.7496	1.65138	1.55237	1.35931
12 256	1.65010785	2420.37426	106.424985		3	20	24.4	2.1148	1.9646	1.89258	1.78321	1.67175	1.45326
12 266	0.11402625	1381.56734	93173.9242		3	20	24.3	0.23017	0.18493	0.17894	0.17734	0.17651	0.17337
12 276	0.11669213	1387.01636	87823.7098		3	20	24.3	0.23329	0.18995	0.18407	0.18239	0.18148	0.17817
12 285	0.12217937	2105.34351	81196.4726		3	20	24.1	0.21252	0.19201	0.18882	0.18697	0.18584	0.1823
12 305	2.6625322	2863.30976	3	3	19.9	24.1	3.24281	3.12007	3.01964	2.8477	2.65731	2.25721	1.86516
12 315	2.82690758	2518.50499	3	3	20	23.7	3.43523	3.30185	3.18976	2.99883	2.78852	2.3499	1.9244
12 335	0.12289517	2000.54892	81758.2694		3	20	23.8	0.21474	0.19201	0.18857	0.18671	0.1856	0.18208
12 365	1.51444057	2326.89583	149.078307		3	20	23.9	1.93127	1.77825	1.71265	1.61633	1.52005	1.33327
12 385	1.57959015	2015.35577	139.010178		3	20	23.7	2.03158	1.86849	1.79546	1.68954	1.58457	1.38278
12 395	2.98513512	2158.53135	3	3	20	23.8	3.68214	3.53183	3.404	3.18766	2.95091	2.4619	1.99348
12 405	2.97303198	2183.46928	3	3	20	23.5	3.66318	3.51426	3.38767	3.17333	2.93865	2.45355	1.98843
12 415	3.51215583	1423.19632	3	3	20	22.9	4.43584	4.21822	4.03661	3.73516	3.41161	2.76222	2.16328
12 435	3.49861401	1435.89151	3	3	20	23	4.41836	4.20256	4.02229	3.72294	3.4015	2.75592	2.15998
12 445	0.11543485	1319.64774	92658.8169		3	19.9	23.3	0.23392	0.18591	0.17958	0.17797	0.17715	0.174
12 455	0.13707477	1022.73204	63309.9359		3	19.9	23.5	0.28143	0.22521	0.21649	0.21445	0.21316	0.20875
12 465	1.73322465	1940.25921	101.880291		3	19.9	23.5	2.24879	2.08265	1.99925	1.87535	1.75114	1.51161
12 475	0.16276969	1620.62382	43231.9893		3	19.9	23.4	0.27649	0.26006	0.25415	0.25162	0.24942	0.24337
12 485	1.86233974	1515.78677	90.3600065		3	20	23.1	2.45753	2.26942	2.16904	2.02285	1.87856	1.60499
12 505	0.13008051	1056.13702	71798.1629		3	20	23	0.26904	0.212	0.20378	0.20186	0.20078	0.19683
12 515	3.32519543	1643.64061	3	3	20	23.1	4.1605	3.96986	3.80891	3.53987	3.24907	2.65931	2.10786
12 536	0.12440433	2028.24029	78861.1602		3	19.9	23.5	0.21622	0.195	0.19165	0.18975	0.18859	0.18497
12 546	0.11533013	1300.12489	92870.3557		3	20	23.2	0.23491	0.18588	0.17944	0.17783	0.17702	0.17387
12 617	3.66183514	1271.30788	3	3	19.9	22.9	4.66384	4.42122	4.22169	3.89239	3.54097	2.84162	2.20382
12 678	1.83051379	1569.32499	94.373624		3	19.9	23.6	2.40795	2.22332	2.12642	1.98523	1.84573	1.58074
12 698	2.70708509	2806.60454	3	3	19.9	23.9	3.27207	3.14785	3.04568	2.8709	2.67752	2.27162	1.87448
12 708	1.63200553	1890.78131	128.331847		3	20	23.9	2.10999	1.94165	1.86365	1.75061	1.63875	1.42441
12 749	1.52868482	2228.90646	147.60853		3	20	23.8	1.95409	1.79816	1.73068	1.63209	1.53384	1.34379
12 759	1.52252782	2150.54567	151.999899		3	19.9	23.8	1.94984	1.79176	1.72368	1.62495	1.527	1.33811
12 779	2.83127044	2492.27967	3	3	20	24.3	3.45143	3.31706	3.20396	3.0114	2.79938	2.35749	1.92917
12 789	1.58814258	2145.74246	132.087415		3	20	24.4	2.03797	1.87912	1.80729	1.70175	1.59633	1.39257
12 799	1.52582766	2014.24729	155.859986		3	20	24.2	1.95956	1.79675	1.72684	1.62663	1.52786	1.33833
12 830	0.01369912	2333.11815	144.544122	1486.47433	20	24.5	0.24178	0.16032	0.11914	0.0723	0.04057	0.00949	0.001
12 840	0.00634568	2079.15726	167.00347	15455.0449	19.9	24.3	0.22379	0.13734	0.09622	0.05201	0.02434	0.00102	-0.0027
12 870	1.49262664	2208.96486	160.481036		3	19.9	24.4	1.90635	1.75041	1.68473	1.58964	1.49534	1.31331
12 879	2.68816396	2857.61702	3	3	19.9	24.7	3.24571	3.12283	3.02223	2.85	2.65932	2.25864	1.86608
12 899	3.17982289	1870.6341	3	3	19.9	24.7	3.9261	3.75679	3.61247	3.36977	3.10586	2.56585	2.05495
12 909	1.48241634	2237.18409	163.123731		3	19.9	24.7	1.8917	1.73672	1.67191	1.57808	1.485	1.30521
12 919	1.523859	2260.62373	148.103644		3	19.9	24.9	1.94651	1.79155	1.7247	1.62686	1.52926	1.3403
12 929	1.46740501	2227.80956	169.026433		3	19.9	24.8	1.87171	1.71671	1.65265	1.56029	1.46885	1.29239
12 949	1.54931808	1919.39827	151.608898		3	19.9	24.6	1.99559	1.82921	1.75665	1.65303	1.55118	1.35631
13 028	1.45991044	2925.30851	149.569976		3	20	23.7	1.84021	1.70125	1.64385	1.55718	1.46889	1.29475
13 048	0.00682982	2124.54572	149.732508	12852.6855	19.9	23.6	0.23367	0.14698	0.10462	0.05817	0.02826	0.00195	-0.0028
13 069	1.6988739	1625.84319	120.601527		3	19.9	24	2.2181	2.03693	1.95131	1.82594	1.70433	1.47362
13 079	3.61000113	1325.3921	3	3	19.9	24	4.57863	4.34542	4.15269	3.83393	3.49303	2.81246	2.18917
13 179	0.11929732	2605.84915	77833.6989		3	20	24	0.20502	0.19304	0.19079	0.18892	0.1877	0.18407
13 210	1.50704176	2819.33171	136.170018		3	20	23.8	1.90665	1.76544	1.70484	1.61304	1.51939	1.33478
13 220	2.64820436	2949.81645	3	3	20	23.5	3.20006	3.07912	2.98122	2.81342	2.6274	2.23581	1.85122
13 240	2.74847947	2663.48229	3	3	20	23.1	3.34992	3.22151	3.11466	2.93224	2.73084	2.3094	1.89873
13 250	0.00890065	2814.5001	135.663122	1312.71891	20	22.8	0.22903	0.15839	0.12113	0.07685	0.04549	0.01248	0.002
13 321	1.47044778	2724.64801	151.804436		3	20	22.4	1.85962	1.71649	1.65696	1.56796	1.47788	1.30122
13 331	1.45033734	2703.78494	159.753787		3	20	22.5	1.83369	1.69034	1.63164	1.54436	1.4563	1.28387

13 351	1.5002221	2762.81718	140.125421	3	20	22.6	1.89913	1.7566	1.69587	1.6043	1.51116	1.32796	1.15293
13 361	1.50544772	2670.86533	141.112797	3	20	22.6	1.90881	1.7643	1.7025	1.60974	1.51569	1.33119	1.15523
13 401	2.7876759	2526.36754	3	3	20	22.5	3.43043	3.29733	3.18554	2.9951	2.78529	2.34765	1.92298
13 421	0.11604308	1294.13405	90800.4866	3	19.9	22.5	0.23656	0.18786	0.18141	0.17977	0.17893	0.17572	0.17154
13 431	2.91351042	2280.80184	3	3	19.9	22.7	3.59209	3.44821	3.32623	3.11931	2.89233	2.42185	1.96911
13 441	3.45224335	1486.89811	3	3	19.9	22.8	4.35028	4.14144	3.96637	3.67513	3.36187	2.73109	2.14685
13 451	3.47096065	1458.22052	3	3	19.9	22.7	4.38815	4.17545	3.9975	3.70176	3.38396	2.74495	2.1542
13 462	0.12065809	2075.47444	84237.2245	3	20	22.7	0.21109	0.18901	0.18573	0.18391	0.18284	0.17941	0.17509
13 481	0.12911914	1224.04705	69638.2707	3	20	22.6	0.25808	0.21299	0.20611	0.20416	0.20296	0.19889	0.19368
13 511	3.80014241	1140.63375	3	3	19.9	22.5	4.89185	4.62336	4.40503	4.04655	3.66664	2.91656	2.24013
13 522	0.1167184	1205.30886	91671.2719	3	19.9	22.5	0.2417	0.18786	0.18081	0.17918	0.17838	0.1752	0.17105
13 664	1.50497856	2514.13726	146.360245	3	19.9	22.1	1.91167	1.76374	1.70055	1.60671	1.5122	1.32777	1.15236
13 674	2.67613087	2860.55647	3	3	20	21.9	3.24421	3.1214	3.02089	2.84881	2.65828	2.2579	1.8656
13 724	1.58175897	1861.69805	143.70613	3	20	21.8	2.04231	1.87331	1.79796	1.69021	1.58432	1.38197	1.1923
13 743	0.02268991	1193.04177	116.430411	1087.74166	19.9	21.6	0.37677	0.23053	0.16297	0.0917	0.04747	0.00922	0.001
13 753	0.12619179	671.053818	87525.8004	3	20	21.6	0.30963	0.20196	0.18621	0.18445	0.18397	0.18077	0.17634
13 763	0.13379219	619.643491	77452.3567	3	20.1	21.7	0.3297	0.21498	0.19781	0.1959	0.19531	0.19173	0.18682
13 773	0.12623996	633.242061	88554.1904	3	20.1	21.8	0.31762	0.20201	0.18521	0.18346	0.18304	0.17989	0.1755
13 783	0.14119514	594.918725	68597.9161	3	20	21.8	0.34502	0.22801	0.20994	0.20791	0.20715	0.20315	0.1977
13 823	0.12821632	1012.25147	92682.92	3	20	21.7	0.25679	0.18903	0.18046	0.1787	0.17801	0.17488	0.17074
13 833	1.78505765	901.874905	132.400669	3	20	21.7	2.41596	2.16934	2.05854	1.90954	1.77332	1.52377	1.29571
13 843	0.12398612	640.814728	92441.3352	3	20	21.8	0.31323	0.19795	0.18132	0.17963	0.17926	0.17623	0.172
13 853	1.75741128	1026.63809	132.03117	3	20	21.8	2.35798	2.12812	2.02394	1.88115	1.74903	1.50552	1.28243
13 864	0.14414735	542.457088	66765.5315	3	20	21.8	0.36307	0.23288	0.21287	0.2108	0.21009	0.20602	0.20043
13 874	0.13689308	576.651867	74708.8342	3	20	21.9	0.344	0.22001	0.20142	0.19947	0.19889	0.19521	0.19013
13 884	0.13814336	521.749919	74141.5493	3	20	21.8	0.3624	0.22301	0.20242	0.20031	0.19982	0.19615	0.19102
13 894	0.13459581	606.275698	77004.068	3	20.1	22.1	0.33359	0.21599	0.1984	0.19649	0.1959	0.19231	0.18737
13 904	0.01200935	1195.24379	134.661448	1200.95943	20.1	22.1	0.35035	0.2085	0.14494	0.07967	0.04032	0.00756	0.001
13 924	3.31716235	1684.63844	3	3	20.1	22	4.11494	3.92856	3.77091	3.50708	3.22158	2.64157	2.09799
13 934	1.37709163	1870.20426	222.423366	3	20	22	1.764	1.60002	1.53882	1.45243	1.37022	1.21352	1.06445
13 973	3.13153597	1951.22637	3	3	20	21.9	3.85253	3.68933	3.55007	3.31544	3.0598	2.53525	2.03714
13 992	3.29565224	1710.96887	3	3	20.1	21.7	4.0865	3.90273	3.74713	3.48653	3.20432	2.63038	2.09173
12 345	0.14213933	999.848651	57937.7067	3	20	23.7	0.29085	0.23504	0.22588	0.22376	0.22232	0.21754	0.21142
12 355	0.144036	880.922816	58970.821	3	19.9	23.9	0.30301	0.23512	0.22475	0.22248	0.22115	0.21645	0.21038

Section: Høyre 0-2380

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
26	2.13683982	2200.47199	141.975832	3	18.8	24.2	2.74663	2.55965	2.44277	2.2714	2.10453	1.78904	1.49844
96	2.2217444	2030.38472	128.73101	3	18.8	21.9	2.8755	2.67909	2.55228	2.36653	2.1865	1.84782	1.53821
126	2.24462173	1872.26615	128.642304	3	18.9	24.8	2.91689	2.71257	2.58089	2.38991	2.20596	1.86136	1.54719
155	4.77041558	1504.94138	3	3	18.8	24.8	6.34556	5.95811	5.61674	5.05165	4.46703	3.36356	2.43259
186	2.22768743	2042.02422	126.843831	3	18.8	23.5	2.88636	2.69019	2.56287	2.37603	2.1948	1.85379	1.54223
196	4.38687487	1934.9636	3	3	18.8	22.6	5.7122	5.40344	5.1243	4.65569	4.16329	3.21205	2.38414
206	4.30911666	2037.58846	3	3	18.9	24.1	5.58876	5.29423	5.0265	4.5758	4.10079	3.17897	2.37178
216	4.35825753	1976.26025	3	3	18.9	24.5	5.66149	5.35861	5.08419	4.62298	4.13775	3.19861	2.37919
236	4.39312672	1943.03092	3	3	18.8	24.8	5.70218	5.39459	5.11638	4.64924	4.15826	3.20941	2.38318
246	0.00390574	1698.43315	176.531186	1426.39411	18.8	24.1	0.30912	0.17532	0.11008	0.04936	0.01972	0.003	0.0019
256	4.54967401	1744.75317	3	3	18.8	23.1	5.96666	5.62707	5.32371	4.81731	4.28851	3.27642	2.40649
276	0.00802043	1810.79715	116.095861	3083.5872	18.8	23.6	0.35991	0.21651	0.13979	0.06273	0.02195	-0.002	-0.0016
286	2.25162853	1843.37449	127.784806	3	18.8	23.9	2.93121	2.72509	2.59207	2.3994	2.21401	1.86704	1.55096
306	4.41541788	1901.86956	3	3	18.8	24.3	5.7539	5.44026	5.15722	4.68249	4.18417	3.22296	2.3881
336	3.77074238	3003.81214	3	3	18.8	24.8	4.73101	4.52591	4.33088	3.99623	3.63599	2.91448	2.25535
436	2.11090474	2126.79921	149.96619	3	18.8	23.3	2.71347	2.52444	2.40869	2.24033	2.0773	1.7691	1.48473
476	4.50669493	1793.13843	3	3	18.9	23.1	5.89811	5.56731	5.27054	4.77438	4.25541	3.25966	2.4009
546	2.02704795	2632.12384	157.383187	3	18.9	23.1	2.57548	2.40444	2.3018	2.14936	1.99937	1.71273	1.44585
576	4.92930299	1384.78942	3	3	18.9	23.3	6.56667	6.15037	5.78572	5.18503	4.56698	3.40983	2.44417
596	4.82712298	1450.83753	3	3	18.9	23	6.44177	6.04218	5.69074	5.11022	4.51107	3.38417	2.43797
646	4.71819963	1552.0633	3	3	18.9	24	6.26497	5.88796	5.55487	5.00248	4.42989	3.34589	2.42773
656	5.00077762	1314.49427	3	3	18.9	24.2	6.70865	6.27293	5.89296	5.26901	4.62926	#####	2.45025
666	4.91314201	1395.25867	3	3	18.9	25.3	6.54635	6.13279	5.7703	5.17291	4.55795	3.40572	2.44321
676	2.41489481	1461.14931	110.633991	3	18.9	25.5	3.20132	2.96288	2.80494	2.58009	2.36675	1.97333	1.62041
696	0.18364982	1598.01259	80598.2279	3	18.9	25.6	0.27216	0.26603	0.26383	0.26196	0.25952	0.25318	0.24543
726	2.4426606	1616.83428	101.557015	3	18.9	25.8	3.23362	3.00435	2.84758	2.61992	2.40171	1.99787	1.63624
757	4.40782858	1902.06432	3	3	18.9	25.9	5.75366	5.44005	5.15702	4.68233	4.18405	3.2229	2.38807
797	3.76044228	3013.72545	3	3	18.9	25.9	4.72424	4.51977	4.32527	3.99148	3.63211	2.91214	2.2542
817	4.51019263	1809.98182	3	3	18.9	25.8	5.87501	5.54699	5.25244	4.75974	4.2441	3.25389	2.39894
837	0.00365429	1711.145	149.31113	1058.99063	18.9	25.7	0.34403	0.20361	0.13211	0.06294	0.02721	0.005	0.00271

847	0.00517195	1699.706	120.123629	839.994122	19	25.6	0.39276	0.24218	0.16201	0.08099	0.03682	0.007	0.00326
858	4.63337378	1655.03196	3	3	19	25.7	6.09976	5.74371	5.42726	4.90055	4.35234	3.30821	2.41661
868	0.1674221	1793.54452	97060.7314	3	19	25.6	0.24836	0.24217	0.24097	0.23923	0.23719	0.23179	0.22518
878	4.57914361	1713.35271	3	3	19	25.5	6.01217	5.667	5.3592	4.84588	4.31047	3.28744	2.41007
938	4.54715246	1789.36172	3	3	19	24.9	5.90333	5.5719	5.27462	4.77768	4.25796	3.26096	2.40134
958	4.3496198	2025.1208	3	3	19	23	5.60331	5.30711	5.03805	4.58526	4.10821	3.18293	2.37329
1 009	3.84226597	2865.90161	3	3	19	24.7	4.82851	4.61413	4.41141	4.06432	3.69159	2.94775	2.27149
1 059	4.1093561	2365.39831	3	3	19	21.6	5.24523	4.98813	4.75093	4.34856	3.92088	3.08035	2.33176
1 089	3.49444772	3694.62063	3	3	19	25.1	4.32217	4.15281	3.98849	3.70393	3.39447	2.76517	2.17847
1 219	2.27097221	2412.82137	109.74524	3	19	20.4	2.9287	2.74592	2.62113	2.4324	2.2458	1.89173	1.56814
1 319	0.18188947	2010.23441	75028.5824	3	19.1	26.1	0.26854	0.27302	0.27097	0.26911	0.2665	0.25982	0.25171
1 379	3.78105079	2945.79182	3	3	19.1	26.6	4.77126	4.56236	4.36417	4.02442	3.65904	2.92832	2.26211
1 440	3.81070862	2937.77167	3	3	19.1	24.3	4.77691	4.56747	4.36884	4.02836	3.66226	2.93025	2.26305
1 550	4.10695814	2352.79231	3	3	19.2	24.5	5.25724	4.99886	4.76062	4.35661	3.9273	3.08396	2.3333
1 580	2.13579571	2567.74273	132.647663	3	19.2	24.7	2.73109	2.55638	2.44449	2.2765	2.11063	1.79444	1.50248
1 620	3.80940999	2921.55964	3	3	19.2	23.8	4.7884	4.57787	4.37833	4.03638	3.66881	2.93417	2.26495
1 630	2.18577904	2576.83449	122.172812	3	19.1	24.7	2.79932	2.62421	2.50863	2.33392	2.1609	1.83112	1.52755
1 660	3.64835283	3275.81736	3	3	19.1	24	4.55566	4.36661	4.18505	3.87229	3.53414	2.85245	2.22426
1 730	4.13870032	2303.94734	3	3	19.2	25.1	5.30461	5.04116	4.79881	4.38827	3.95254	3.09807	2.33927
1 760	3.89212766	2741.47478	3	3	19.2	23.2	4.92217	4.69866	4.48841	4.12919	3.74432	2.9789	2.28625
1 810	2.08106208	2387.44723	149.033212	3	19.2	23.4	2.66559	2.48654	2.37644	2.21408	2.05524	1.75343	1.47405
1 830	3.98032012	2596.84575	3	3	19.2	23	5.0391	4.80346	4.58367	4.20911	3.80897	3.01657	2.30362
1 850	4.03384786	2465.81637	3	3	19.2	24.9	5.15256	4.90523	4.67594	4.28618	3.87095	3.05212	2.31951
1 860	2.210132	2357.52901	122.337288	3	19.3	24.9	2.84507	2.66184	2.54111	2.3605	2.18289	1.84622	1.53748
1 900	0.18066401	1756.11	81309.8506	3	19.3	25.4	0.26642	0.26403	0.26214	0.26024	0.25782	0.25154	0.24388
1 910	0.17851455	1828.57748	81707.1787	3	19.3	25.5	0.26398	0.26302	0.26127	0.25936	0.25694	0.2507	0.24309
1 930	4.20346356	2180.83186	3	3	19.3	25.3	5.43033	5.15314	4.89974	4.47167	4.01873	3.1346	2.35433
1 940	3.63609493	3309.57992	3	3	19.3	25.2	4.5353	4.34806	4.16803	3.85777	3.52215	2.84506	2.22047
2 230	2.07341927	2442.58216	150.579019	3	19.3	24.2	2.64623	2.46916	2.36074	2.20054	2.0436	1.745	1.46823
2 260	2.07121889	1775.2957	170.413803	3	19.4	25.1	2.67729	2.47503	2.35743	2.19208	2.03446	1.73778	1.46319
2 290	3.78520811	2988.00859	3	3	19.4	24.8	4.74187	4.53574	4.33986	4.00384	3.64222	2.91823	2.25719
2 310	1.86658619	3261.477	189.085021	3	19.4	24.2	2.33974	2.18436	2.0989	1.9707	1.84328	1.5966	1.36349
316	0.96820722	59097.5064	3	3	18.8	24.6	1.22158	1.15715	1.14301	1.11535	1.08256	1.00673	0.92297
636	0.92908525	64303.5046	3	3	18.9	23.1	1.16818	1.11013	1.09709	1.07141	1.04092	0.97023	0.8919
1 049	24.9749019	3	3	3	19	22.4	59.8318	23.2962	13.8397	8.28803	5.6381	3.05037	1.81565
1 269	24.9465618	3	3	3	19.1	20.5	59.8318	23.2962	13.8397	8.28803	5.6381	3.05037	1.81565
1 289	24.9647229	3	3	3	19	26.1	59.8318	23.2962	13.8397	8.28803	5.6381	3.05037	1.81565
1 299	1.05954007	47002.8089	3	3	19	26.2	1.37351	1.29441	1.27673	1.24295	1.20305	1.11143	1.01113
1 309	24.9817802	3	3	3	19.1	26.1	59.8318	23.2962	13.8397	8.28803	5.6381	3.05037	1.81565
1 710	25.0018872	3	3	3	19.1	25	59.8318	23.2962	13.8397	8.28803	5.6381	3.05037	1.81565
1 870	0.84311906	79520.9682	3	3	19.2	25	1.04049	0.99984	0.98914	0.96782	0.94244	0.88325	0.81718
1 880	0.99054065	55350.8158	3	3	19.2	25.3	1.26395	1.19494	1.17986	1.15058	1.11589	1.03582	0.94761

Section: Høyre 2381-4140

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
2 401	4.30998025	1186.58613	3	3	19.4	23.5	5.61429	5.28471	5.00779	4.55182	4.07439	3.15331	2.34988
2 441	3.33829805	2359.07726	3	3	19.4	25.3	4.16016	3.98693	3.82984	3.5621	3.27136	2.67935	2.12453
2 471	4.07403989	1387.95222	3	3	19.4	25.6	5.24834	4.9639	4.72018	4.31541	3.88772	3.05143	2.30877
2 481	4.40258484	1119.6913	3	3	19.4	25.5	5.75436	5.40726	5.11701	4.64068	4.14365	3.18971	2.36332
2 501	3.79376165	1702.90702	3	3	19.5	25.3	4.80263	4.56762	4.36161	4.01583	3.64639	2.91198	2.24532
2 512	3.77809913	1724.08968	3	3	19.5	25.6	4.77674	4.54446	4.34054	3.99807	3.63192	2.90335	2.24116
2 532	3.73852936	1770.96125	3	3	19.4	25.2	4.72098	4.49453	4.29508	3.95967	3.60059	2.88458	2.232
2 552	1.68028079	2349.87088	203.887909	3	19.5	25.1	2.11162	1.95269	1.8788	1.77104	1.66409	1.45585	1.25697
2 562	3.3784161	2354.41534	3	3	19.5	24.9	4.16381	3.99027	3.83292	3.56476	3.27359	2.68079	2.12532
2 642	1.76952652	2526.38906	164.780548	3	19.4	22.8	2.22574	2.07126	1.99341	1.87679	1.75933	1.52994	1.31184
2 662	3.02051578	3150.36738	3	3	19.4	22.2	3.65704	3.5221	3.39899	3.18655	2.95287	2.46781	2.00152
2 681	3.25337076	2564.35733	3	3	19.5	21.7	4.00877	3.84807	3.70161	3.45105	3.17792	2.61857	2.09035
2 720	3.30301336	2439.82393	3	3	19.4	22.8	4.09847	3.93044	3.77773	3.51704	3.23353	2.65487	2.11088
2 751	4.53771119	1021.10479	3	3	19.5	23.4	5.9837	5.60616	5.29351	4.78315	4.25364	3.24588	2.38259
2 761	3.28691096	2472.53084	3	3	19.5	24	4.07429	3.90827	3.75726	3.49931	3.21861	2.64517	2.10543
2 782	4.23439994	1244.62347	3	3	19.5	25	5.50075	5.18539	4.91901	4.47922	4.01743	3.1228	2.33809
2 802	1.87136451	2617.25916	131.546415	3	19.5	25.2	2.35973	2.20805	2.12488	1.99751	1.86785	1.61361	1.37291
2 812	3.83461138	1638.26476	3	3	19.5	25.3	4.88446	4.64069	4.428	4.07169	3.69178	2.93885	2.25813
2 822	3.48033032	2091.92459	3	3	19.5	25.3	4.38708	4.19389	4.02021	3.7258	3.40794	2.76621	2.17158
2 913	3.29364575	2487.03784	3	3	19.5	21.4	4.06371	3.89856	3.74829	3.49154	3.21207	2.64091	2.10302
2 953	3.57877154	1982.0522	3	3	19.5	21.1	4.49272	4.2895	4.10784	3.80068	3.46995	2.80485	2.19179
2 963	3.49341431	2134.65713	3	3	19.5	21.8	4.34807	4.15849	3.98772	3.69795	3.38481	2.75167	2.16385

3 024	4.29179222	1202.86253		3	19.6	24.8	5.5817	5.25623	4.98236	4.53106	4.05814	3.14466	2.34659
3 094	0.15941	1903.36311	80968.0248	3	19.6	25.8	0.25556	0.24807	0.2451	0.24311	0.24106	0.23549	0.22864
3 104	0.00902012	1940.92722	100.834911	785.172679	19.5	26	0.34748	0.2326	0.17043	0.09992	0.05416	0.01281	0.003
3 114	4.36135981	1121.61359		3	19.5	26.1	5.75016	5.40361	5.11376	4.63804	4.1416	3.18864	2.36294
3 174	0.16126579	1369.89822	90529.0562	3	19.5	26.1	0.26559	0.2391	0.23481	0.233	0.23124	0.22612	0.21974
3 215	4.78363132	862.846532		3	19.6	26.1	6.42245	5.98307	5.62526	5.04687	4.45388	3.34271	2.41097
3 235	0.1559449	809.104191	89786.7357	3	19.6	25.8	0.31293	0.24601	0.2376	0.23609	0.2345	0.22936	0.22279
3 245	0.15983884	896.261119	81789.6728	3	19.5	25.8	0.31073	0.25601	0.24808	0.24659	0.24476	0.23916	0.23209
3 255	0.00751342	1922.85252	117.672621	978.982169	19.5	25.8	0.31894	0.20712	0.14835	0.08386	0.04345	0.00903	0.002
3 275	3.37081386	2276.00724		3	19.5	25.9	4.22681	4.04779	3.88593	3.61047	3.31187	2.70536	2.13884
3 345	4.2849066	1160.37128		3	19.7	26	5.66756	5.33164	5.04967	4.58595	4.10105	3.16741	2.35517
3 455	0.01239862	939.899865	77.0111972	717.121458	19.6	25.7	0.55218	0.33824	0.23233	0.12246	0.05824	0.00938	0.002
3 465	0.21720231	1011.68324	49566.2143	7422.02196	19.6	25.8	0.0921	0.01152	0.00212	0.00202	0.00194	0.00132	0.00084
3 476	4.20803726	1231.88259		3	19.6	25.8	5.52505	5.20667	4.93806	4.49482	4.0297	3.12941	2.34069
3 496	0.20908994	1227.56249	48388.8222	3	19.6	25.6	0.34337	0.32318	0.31545	0.31288	0.30962	0.3009	0.29026
3 516	0.15352808	875.849083	91375.9458	3	19.6	24.6	0.30278	0.24301	0.2354	0.23386	0.23227	0.2272	0.22074
3 526	4.64250462	955.082147		3	19.6	24.6	6.15534	5.75367	5.42377	4.88714	4.33329	3.28525	2.39492
3 536	4.75844368	894.228226		3	19.6	24.9	6.32781	5.90165	5.5539	4.99052	4.41153	3.32284	2.4057
3 556	0.16139423	1279.13935	92801.6161	3	19.6	25.2	0.26835	0.23703	0.23223	0.23063	0.22893	0.22392	0.21764
3 566	5.08725931	729.692682		3	19.6	23.1	6.886	6.37556	5.96688	5.31337	4.65101	3.43067	2.43015
3 636	4.4941044	1054.75744		3	19.6	25.3	5.90216	5.53559	5.231	4.73285	4.21496	3.22635	2.3761
3 736	0.16557965	1183.67275	89494.5202	3	19.6	22.8	0.27739	0.24203	0.23661	0.23502	0.23327	0.2281	0.22161
3 756	4.96504432	784.651144		3	19.7	24.1	6.68213	6.20339	5.81752	5.19753	4.56597	3.39366	2.42297
3 776	4.22535862	1256.64742		3	19.8	23.2	5.47812	5.16557	4.90126	4.46467	4.00597	3.1166	2.33564
3 786	0.01180168	1780.0447	97.2835638	2654.54748	19.7	20.8	0.34117	0.21864	0.1537	0.08231	0.03802	0.00229	-0.0026
3 796	0.15072802	923.481683	94923.3891	3	19.7	20.7	0.29409	0.23801	0.23082	0.22943	0.22789	0.22299	0.21674
3 856	0.1628316	797.094842	80783.154	3	19.6	24.9	0.32461	0.25901	0.25009	0.24849	0.24669	0.24104	0.23386
3 866	4.22716368	1193.21188		3	19.6	24.9	5.60095	5.27305	4.99738	4.54333	4.06775	3.14978	2.34854
3 876	0.20734076	738.426351	43794.7406	540.767039	19.7	24.8	0.14256	0.03202	0.01902	0.01819	0.01713	0.01401	0.01095
3 916	5.02505933	757.676354		3	19.7	25.4	6.77971	6.28593	5.88922	5.25327	4.60702	3.41171	2.42665
3 966	4.62418799	955.536412		3	19.7	24.8	6.15411	5.75261	5.42284	4.8864	4.33272	3.28498	2.39484
3 997	4.4436918	1087.08834		3	19.7	25.2	5.82708	5.47046	5.1732	4.68618	4.17893	3.20794	2.36978
4 007	0.00643577	2034.8338	136.178731	1307.69992	19.7	25.1	0.2837	0.18029	0.12697	0.06958	0.03453	0.00603	0.001
4 097	4.81876154	860.382305		3	19.7	25.3	6.43013	5.98962	5.631	5.05139	4.45726	3.34428	2.41138
2 771	0.17333418	468.469969	67160.5673	3	19.5	24.4	0.42383	0.29411	0.27439	0.27327	0.27141	0.26482	0.25629
2 843	4.88049941	813.556427		3	19.4	25.3	6.58185	6.11883	5.74388	5.14003	4.52338	3.37459	2.41875
3 003	0.15061793	799.248193	98025.4439	3	19.5	22.7	0.30662	0.23602	0.22772	0.22629	0.22488	0.22013	0.21402
3 134	0.17212425	452.047152	69504.808	3	19.6	26.2	0.4268	0.29012	0.26984	0.2688	0.26706	0.26069	0.25239
3 154	0.18114644	393.506737	63940.784	3	19.6	26.1	0.46616	0.30489	0.28133	0.28019	0.27839	0.27155	0.26261
3 225	0.15952001	453.394648	84179.0185	3	19.6	26	0.40592	0.26501	0.24578	0.24477	0.24347	0.23813	0.23105
3 285	0.16141602	431.322789	81696.108	3	19.5	26.1	0.41899	0.2698	0.24942	0.24843	0.24712	0.24165	0.23438
3 295	0.16503398	429.267172	79036.0648	3	19.6	26	0.42331	0.27413	0.25351	0.2525	0.25112	0.24548	0.238
3 315	0.21058688	348.119567	50088.598	3	19.6	25.7	0.5289	0.3451	0.31716	0.31579	0.31342	0.30491	0.29392
3 335	0.16656614	426.486386	77890.8161	3	19.6	25.9	0.42618	0.27616	0.25534	0.25432	0.25291	0.2472	0.23963
3 355	0.18805169	375.982998	58910.5814	3	19.6	25.7	0.48716	0.31797	0.29288	0.29169	0.28971	0.28235	0.27277
3 385	0.16037018	453.536773	82990.3647	3	19.6	25.7	0.40726	0.26678	0.24751	0.24648	0.24515	0.23974	0.23258
3 415	0.97453473	32946.0135		3	19.6	23.4	1.24714	1.17825	1.16306	1.13404	1.09979	1.02095	0.9342
3 486	0.16030514	453.536773	82990.3647	3	19.6	25.7	0.40726	0.26678	0.24751	0.24648	0.24515	0.23974	0.23258
3 506	0.98165198	32476.2429		3	19.6	25.5	1.25646	1.18659	1.17118	1.1418	1.10712	1.02734	0.93959
3 666	0.20026399	417.411077	48687.3858	3	19.7	25.6	0.49034	0.34504	0.32118	0.31967	0.317	0.30822	0.29705
3 676	0.22604979	640.050776	36339.8588	3	19.6	24.2	0.46233	0.3829	0.36734	0.3646	0.36056	0.34921	0.33531
3 706	0.19193859	415.994953	54574.1862	3	19.6	24.7	0.47456	0.3271	0.30379	0.30252	0.30021	0.29228	0.28211
3 716	0.97918216	32628.5886		3	19.6	21.3	1.25342	1.18387	1.16853	1.13926	1.10473	1.02525	0.93783
3 746	0.1561387	434.99689	90476.6229	3	19.6	22.3	0.4074	0.25703	0.23718	0.23628	0.23517	0.2302	0.22353
3 826	0.16235101	411.8047	82825.3372	3	19.7	24.9	0.42736	0.26906	0.24771	0.2468	0.24557	0.24018	0.23298
3 886	0.94928226	34786.1972		3	19.7	23.8	1.21225	1.14721	1.1328	1.10513	1.07244	0.99708	0.91398
3 946	0.16869481	387.48123	76950.6752	3	19.7	24.8	0.44848	0.27988	0.25682	0.25593	0.2546	0.24885	0.24118

Section: Høyre 4141-4610

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
4 147	3.41276014	2119.02309		3	19.7	25	4.23603	4.0537	3.89048	3.61366	3.31389	2.70565	2.13801
4 167	1.76485389	2012.31706	143.153983	3	19.7	24.7	2.26513	2.09379	2.00741	1.88163	1.7579	1.52131	1.30019
4 206	0.14859117	1415.87921	82139.6808	3	19.8	22.9	0.25003	0.22002	0.21569	0.21407	0.2126	0.20817	0.20259
4 237	3.51331705	1941.20668		3	19.7	21.7	4.40362	4.2058	4.03019	3.73355	3.41368	2.76874	2.17185
4 267	1.73220024	1797.10635	159.890144	3	19.7	24.2	2.23202	2.05223	1.96491	1.84101	1.72079	1.49246	1.27902
4 308	4.51396757	970.784401		3	19.7	25.7	5.94708	5.56817	5.2581	4.75301	4.22948	3.2319	2.37605
4 351	0.13283758	936.918353	95651.6368	3	19.7	25.4	0.27263	0.20895	0.20185	0.20043	0.19936	0.1955	0.1905

4 392	0.13436207	923.875587	92964.2223		3	19.7	25.6	0.27602	0.21193	0.20469	0.20325	0.20215	0.19818	0.19306
4 402	4.01235462	1357.01938		3	3	19.7	25.4	5.1516	4.8737	4.63757	4.24579	3.83118	3.01811	2.29289
4 422	0.12890483	1060.11033	99300.4677		3	19.8	25.7	0.25869	0.20401	0.19795	0.19652	0.19546	0.19171	0.18689
4 432	4.58792087	931.425776		3	3	19.8	25.7	6.05161	5.65874	5.33817	4.81726	4.27873	3.25653	2.38403
4 442	4.02221265	1352.84666		3	3	19.7	25.6	5.15849	4.87978	4.64304	4.25034	3.83482	3.02017	2.29379
4 462	4.3515191	1068.60404		3	3	19.7	25.9	5.70864	5.36213	5.0752	4.60543	4.11511	3.17312	2.35553
4 472	0.13629418	1015.70754	87524.5566		3	19.7	25.9	0.27137	0.21701	0.2104	0.20899	0.20775	0.20355	0.19819
4 482	0.01486619	1994.08181	138.63547	1271.75787		19.7	26	0.28652	0.18362	0.13089	0.07354	0.0377	0.00715	0.001
4 502	1.71226001	2913.63566	130.720866		3	19.7	26	2.16284	2.01703	1.944	1.83205	1.71794	1.49409	1.28162
4 512	0.01352775	2796.05299	181.795568	1252.91021		19.7	25.8	0.21718	0.14247	0.10352	0.06038	0.03273	0.00793	0.002
4 522	1.77895444	2485.18164	124.804478		3	19.7	25.5	2.26563	2.10987	2.02862	1.90585	1.78204	1.54177	1.31583
4 593	3.57620632	1847.19916		3	3	19.8	25.6	4.5016	4.29391	4.11088	3.80245	3.47069	2.80419	2.19034
4 277	0.12919706	594.564041	99264.6087		3	19.7	24.8	0.3261	0.21304	0.19849	0.19753	0.19681	0.19316	0.18823
4 320	0.8481746	40725.3637		3	3	19.7	25.7	1.0739	1.0263	1.01463	0.99188	0.96494	0.90245	0.833
4 332	0.83213363	42560.7719		3	3	19.8	25.7	1.04808	1.00421	0.99299	0.97111	0.94517	0.88496	0.81792
4 361	0.18847378	413.907508	41551.4812		3	19.7	25.4	0.48051	0.32904	0.30432	0.30273	0.30042	0.2924	0.2821
4 381	0.76748919	49722.4841		3	3	19.7	25.7	0.96025	0.9299	0.92011	0.90102	0.87836	0.82553	0.7664
4 553	0.8278776	42134.9766		3	3	19.7	25.5	1.05393	1.00921	0.99789	0.97581	0.94965	0.88892	0.82134

Section: Høyre 4611-7280

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200	
4 653	4.12262126	1388.98424		3	3	19.7	25.4	5.32292	5.03188	4.78202	4.36709	3.92932	3.07534	2.31962
4 712	4.28101497	1250.38447		3	3	19.7	22.4	5.56892	5.24752	4.97534	4.52594	4.05466	3.14361	2.34702
4 722	4.37978025	1169.01998		3	3	19.7	24.6	5.73101	5.38909	5.10165	4.62885	4.13503	3.18607	2.3629
4 741	3.98563272	1518.87637		3	3	19.7	24.2	5.12142	4.85375	4.62151	4.23402	3.82313	3.01563	2.29393
4 751	3.80159435	1738.40307		3	3	19.8	23.6	4.82994	4.59386	4.38602	4.03686	3.66391	2.92301	2.25124
4 760	4.22241704	1298.73318		3	3	19.8	23.1	5.47923	5.16892	4.905	4.46833	4.00938	3.11923	2.33749
4 770	2.38654829	1669.66769	110.335054		3	19.8	25.7	3.04534	2.85922	2.73424	2.54435	2.3526	1.98036	1.63499
4 779	0.01154887	2265.80253	144.815223	1585.94997		19.8	25.6	0.24575	0.15255	0.10497	0.05497	0.02572	0.00394	0.001
4 869	3.73105575	1794.83248		3	3	19.8	22.2	4.76257	4.53394	4.33152	3.99091	3.62649	2.90072	2.24049
4 879	4.35852438	1171.43214		3	3	19.8	24.9	5.72598	5.38471	5.09775	4.62569	4.13257	3.18478	2.36243
4 899	3.8099459	1737.48615		3	3	19.8	25.2	4.83106	4.59485	4.38693	4.03762	3.66453	2.92338	2.25142
4 938	3.50627578	2171.51028		3	3	19.8	22.7	4.38052	4.18907	4.01625	3.72279	3.40579	2.76539	2.17167
4 978	4.34302831	1196.71242		3	3	19.7	25.1	5.67417	5.33952	5.05747	4.59294	4.10706	3.17141	2.35752
4 998	4.20196586	1307.82103		3	3	19.8	25.5	5.46238	5.15457	4.89214	4.45777	4.00106	3.11471	2.3357
5 038	0.2071296	687.006598	89019.4835		3	19.8	26.2	0.39862	0.32797	0.31561	0.31386	0.31098	0.30252	0.29198
5 048	0.21402166	627.742487	84346.4949		3	19.8	26	0.41899	0.33799	0.32448	0.3225	0.3195	0.31064	0.29958
5 058	0.19795747	706.379539	99197.1328		3	19.8	25.8	0.38017	0.31092	0.29966	0.29786	0.29528	0.28759	0.27795
5 068	0.20280133	698.729605	93617.7544		3	19.7	25.9	0.38935	0.31987	0.30798	0.3063	0.30356	0.29547	0.28536
5 119	3.81378573	1732.04378		3	3	19.8	25.9	4.83767	4.60077	4.39231	4.04215	3.66821	2.92556	2.25246
5 149	4.84651902	858.445653		3	3	19.8	26.2	6.52559	6.07443	5.7062	5.11135	4.50277	3.3663	2.418
5 249	4.03863786	1459.67682		3	3	19.8	21.4	5.21021	4.93237	4.69244	4.29296	3.87029	3.04236	2.30562
5 319	3.94142944	1578.70553		3	3	19.8	24.7	5.03683	4.77826	4.55327	4.17712	3.77741	2.98941	2.28218
5 339	3.38565898	2380.35122		3	3	19.8	25.1	4.20619	4.03035	3.87029	3.59735	3.30121	2.69903	2.13586
5 430	4.99527293	795.397372		3	3	19.8	25.9	6.73548	6.25278	5.86158	5.2327	4.59266	3.40657	2.42691
5 500	4.33726998	1188.09793		3	3	19.9	25.9	5.69166	5.35478	5.07108	4.60401	4.11569	3.17595	2.3592
5 520	0.19414093	892.171396	97006.0846		3	19.9	26.1	0.3561	0.31099	0.30175	0.29993	0.29717	0.28933	0.27961
5 530	4.15009838	1339.44418		3	3	19.9	26	5.40667	5.10562	4.84825	4.42169	3.97257	3.09917	2.32944
5 540	3.72916015	1816.28103		3	3	19.9	25.8	4.73789	4.51182	4.31137	3.97389	3.6126	2.8924	2.23644
5 590	0.01181666	2034.01176	80.4555409	2900.80783		19.9	25.2	0.32815	0.21452	0.15212	0.0821	0.038	0.00213	-0.0026
5 600	3.69904834	1833.89464		3	3	19.9	25.3	4.71792	4.4939	4.29505	3.9601	3.60132	2.88562	2.23312
5 630	3.51043947	2118.2093		3	3	19.9	25.4	4.42842	4.23286	4.05643	3.75717	3.43431	2.78324	2.18108
5 640	3.71734856	1792.07042		3	3	20	25.2	4.76621	4.53682	4.33414	3.99312	3.62829	2.9018	2.24102
5 660	3.86025764	1654.50213		3	3	19.9	25	4.93521	4.68783	4.47135	4.10856	3.72207	2.95726	2.26741
5 690	3.9623333	1539.90822		3	3	19.9	24.6	5.09148	4.82678	4.59714	4.21372	3.80684	3.00633	2.28979
5 730	3.11150834	3011.14569		3	3	19.8	24.2	3.78846	3.64574	3.51437	3.28809	3.03994	2.52727	2.03762
5 751	3.55130251	2144.8808		3	3	19.9	24.3	4.40444	4.21077	4.03616	3.73984	3.41994	2.77426	2.17636
5 771	3.49729868	2190.72259		3	3	19.9	21.8	4.36352	4.17363	4.00208	3.71065	3.3957	2.75905	2.16831
5 842	0.21960865	600.994219	79615.5114		3	19.9	25.7	0.43421	0.34818	0.33382	0.33175	0.32859	0.31927	0.30766
5 852	0.0088151	973.203533	68.3680144	767.576919		19.9	25.6	0.54314	0.33072	0.22436	0.11467	0.052	0.00726	0.002
5 862	0.20702255	726.514066	87398.2548		3	19.9	25.6	0.39399	0.33001	0.31819	0.31635	0.31338	0.30479	0.29411
5 923	0.26096782	557.064774	52343.0528		3	19.9	25.5	0.52291	0.42602	0.40841	0.40536	0.4006	0.3872	0.37083
5 933	0.25335056	529.468264	57334.3328		3	19.9	25.4	0.51293	0.40931	0.3916	0.38869	0.38437	0.37198	0.35673
5 943	0.22312877	598.319238	76547.5534		3	19.9	25.5	0.44117	0.35485	0.34022	0.33807	0.33478	0.32513	0.31314
5 953	0.19971659	951.174305	87398.7562		3	19.9	25.4	0.36382	0.32598	0.31675	0.3147	0.31162	0.30305	0.2925
6 013	3.23671533	2719.47227		3	3	19.9	25.1	3.96431	3.80864	3.6655	3.41999	3.15196	2.60194	2.08126
6 033	3.63416571	1984.56861		3	3	19.9	25.3	4.55731	4.34939	4.16313	3.84819	3.5095	2.8298	2.20516

6 053	3.51644933	2127.67643	3	3	19.9	25.6	4.41972	4.22497	4.0492	3.75099	3.42918	2.78004	2.1794
6 073	0.00586525	2142.32364	119.510538	1369.41249	19.9	26	0.27824	0.17675	0.12362	0.06643	0.03197	0.00508	0.001
6 083	3.27766716	2590.25226	3	3	19.9	25.9	4.05104	3.88852	3.7394	3.48418	3.20616	2.63751	2.10156
6 102	3.55657075	2046.9778	3	3	19.9	25.6	4.49566	4.29372	4.11219	3.8048	3.4737	2.80773	2.19383
6 112	3.66973172	1897.15467	3	3	19.9	25.7	4.64833	4.43139	4.23804	3.91182	3.56179	2.86173	2.22128
6 132	4.65308909	967.981171	3	3	19.9	25.4	6.20671	5.80093	5.46634	4.92208	4.36026	3.29931	2.40013
6 152	3.37178738	2372.90967	3	3	19.9	25.2	4.21203	4.03568	3.8752	3.60158	3.30475	2.7013	2.13711
6 182	3.62390825	1966.52818	3	3	19.9	25.6	4.57563	4.36592	4.17824	3.86105	3.52008	2.83629	2.20846
6 252	0.23230576	741.560556	60658.9038	3	19.9	25.3	0.45161	0.39203	0.37858	0.3758	0.37153	0.35978	0.34543
6 262	4.4947161	1059.91028	3	3	19.9	25.3	5.97351	5.60019	5.28911	4.78031	4.25208	3.24601	2.3836
6 282	3.64796631	1913.43443	3	3	19.9	25.3	4.63095	4.41574	4.22376	3.89971	3.55185	2.85569	2.21826
6 292	2.28537623	2022.641	115.453093	3	19.9	25.1	2.88365	2.71681	2.60603	2.43491	2.25972	1.91574	1.59298
6 302	4.01154597	1491.67577	3	3	19.9	25.2	5.16162	4.88937	4.65366	4.26076	3.84456	3.02781	2.2993
6 313	4.28651279	1244.99015	3	3	19.8	23.9	5.57922	5.25654	4.9834	4.53252	4.05982	3.14636	2.34808
6 371	0.00558054	2718.55466	123.985703	7465.46478	19.9	22.3	0.22541	0.14299	0.09889	0.05075	0.02157	-0.0004	-0.0022
6 382	2.12834	2671.18949	125.834222	3	19.9	21.8	2.6475	2.50244	2.41046	2.26519	2.11397	1.81177	1.52334
6 393	3.44066407	2295.56397	3	3	19.9	24.4	4.27428	4.09246	3.92747	3.64659	3.34236	2.72531	2.1502
6 412	0.20182057	797.71994	91081.1474	3	19.9	21.5	0.37691	0.32216	0.31153	0.30969	0.3068	0.29852	0.28823
6 472	4.0993921	1433.29682	3	3	19.9	25.9	5.25138	4.96875	4.72522	4.32013	3.89196	3.05453	2.31084
6 483	2.28344277	1674.43102	132.380304	3	19.9	25.8	2.89657	2.71382	2.59727	2.4223	2.2463	1.904	1.58417
6 502	0.00499674	1356.35259	125.895966	1521.66989	19.9	25.5	0.33447	0.19176	0.12456	0.05897	0.02424	0.00245	0.001
6 533	3.4998191	2163.18346	3	3	19.9	25.7	4.38796	4.19581	4.02244	3.7281	3.41019	2.76816	2.17313
6 543	3.87767045	1648.34649	3	3	19.9	25.6	4.94322	4.69497	4.47782	4.11399	3.72646	2.95983	2.2686
6 573	3.84829454	1670.54893	3	3	20	25.6	4.91452	4.66938	4.45461	4.09452	3.71071	2.95061	2.2643
6 603	3.8168693	1719.398	3	3	19.9	24.6	4.85317	4.61461	4.40489	4.05274	3.67682	2.93065	2.25489
6 623	0.00551169	1869.73009	141.457338	1258.54665	20	25.2	0.27737	0.16831	0.11429	0.05901	0.0276	0.005	0.0019
6 653	0.01847082	1442.22111	107.134954	1291.19181	20	25.8	0.35386	0.21249	0.14267	0.07136	0.03138	0.00377	0.001
6 663	3.87753406	1648.34649	3	3	19.9	24.6	4.94322	4.69497	4.47782	4.11399	3.72646	2.95983	2.2686
6 704	3.92531982	1604.08452	3	3	20	25.7	5.00207	4.74736	4.5253	4.15374	3.75857	2.97851	2.27722
6 734	0.06431382	1305.2433	230.579552	2416.86041	19.9	26.4	0.25021	0.12454	0.07276	0.02979	0.01056	0.00131	0.00115
6 754	3.41698554	2277.55595	3	3	20	26.8	4.2892	4.10605	3.93997	3.65734	3.35133	2.73101	2.15328
6 764	2.12631552	3506.34639	93.5102796	3	20	26.9	2.62811	2.5008	2.41629	2.27766	2.1298	1.82846	1.5375
6 774	0.00714158	2258.40931	97.2178315	988.414075	20	26.8	0.30618	0.20429	0.14843	0.08515	0.04461	0.00932	0.002
6 794	4.03863786	1459.67682	3	3	20	26.3	5.21021	4.93237	4.69244	4.29296	3.87029	3.04236	2.30562
6 824	4.5598851	1036.86331	3	3	20	24.3	6.0292	5.64837	5.33173	4.81454	4.27832	3.25912	2.38784
6 834	4.49894409	1060.27884	3	3	20	24.8	5.97263	5.59943	5.28843	4.77977	4.25167	3.2458	2.38353
6 864	4.56594698	1022.3479	3	3	19.9	26.1	6.06514	5.67942	5.35918	4.83653	4.29514	3.26747	2.39048
6 915	4.31502979	1196.5179	3	3	20	26	5.67456	5.33986	5.05778	4.59319	4.10725	3.17151	2.35756
6 935	2.61389931	1311.18064	88.2090444	3	20	26.1	3.40881	3.18742	3.03319	2.80169	2.5708	2.13014	1.72975
6 975	4.51910943	1064.37641	3	3	20	26.8	5.96291	5.59101	5.28098	4.77378	4.24706	3.24348	2.38277
7 005	3.76541636	1792.09062	3	3	20	21.5	4.76619	4.5368	4.33412	3.9931	3.62828	2.90179	2.24101
7 015	3.6887076	1892.53739	3	3	20	24.2	4.6533	4.43585	4.24212	3.91528	3.56463	2.86345	2.22214
7 055	4.04348301	1471.42408	3	3	20.1	25.9	5.19221	4.91644	4.67808	4.28105	3.86078	3.03699	2.3033
7 065	4.13079388	1372.6642	3	3	20	26	5.35006	5.05579	4.80351	4.38483	3.94339	3.08312	2.32285
7 075	3.95022481	1567.35244	3	3	20	26	5.05263	4.79229	4.56596	4.18772	3.78594	2.99433	2.28441
7 095	4.40926801	1145.32545	3	3	20.1	25.9	5.78111	5.43272	5.14048	4.66036	4.1595	3.19879	2.36746
7 197	0.00442713	2560.66866	214.926779	8337.44453	20.1	22.3	0.17741	0.10064	0.0641	0.02834	0.0096	-0.0012	-0.0009
7 217	3.447959	2316.89496	3	3	20	25.9	4.25682	4.07655	3.91283	3.634	3.33185	2.71862	2.14657
7 258	3.54647024	2110.43828	3	3	20.1	24.4	4.4356	4.23936	4.06239	3.76228	3.43853	2.78588	2.18246

Section: Høyre 7281-8780

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
7 289	3.73357622	2270.00934	3	3	20.1	26.1	4.71332	4.49944	4.30319	3.96961	3.61141	2.89528	2.24146
7 299	2.2768827	1915.7897	131.84941	3	20.1	26.1	2.89836	2.71661	2.59791	2.4195	2.2414	1.89766	1.57835
7 338	4.5438977	1296.75471	3	3	20	26.8	5.9919	5.6322	5.32251	4.81132	4.27952	3.26522	2.39566
7 358	5.02515257	990.559904	3	3	20	26.9	6.70333	6.24551	5.86169	5.23833	4.60111	3.41702	2.43664
7 378	4.15527175	1699.99822	3	3	20.1	27.1	5.34134	5.0607	4.81192	4.39511	3.95447	3.09371	2.33183
7 417	5.15932891	906.861219	3	3	20.1	26.5	6.95024	6.45628	6.04481	5.38028	4.70513	3.46189	2.44489
7 457	1.94880144	2076.7753	221.380855	3	20.1	26.5	2.43887	2.26929	2.17834	2.04572	1.91404	1.65669	1.41129
7 507	4.05833566	1784.35789	3	3	20.1	26.3	5.23146	4.96319	4.72404	4.32237	3.89656	3.06142	2.3182
7 546	4.43938071	1365.30509	3	3	20.1	25.9	5.86384	5.52001	5.22288	4.73099	4.21764	3.2339	2.3852
7 556	0.01357585	1388.24685	77.892929	2045.92784	20.1	25.8	0.44232	0.2727	0.18258	0.08836	0.03504	-0.0006	-0.0021
7 566	4.05931536	1795.53443	3	3	20.1	26.4	5.21743	4.95072	4.71279	4.31303	3.88911	3.05722	2.3164
7 587	5.12439235	920.504783	3	3	20.1	26.4	6.90785	6.42029	6.01362	5.35622	4.68761	3.45448	2.44368
7 697	4.82437173	1096.24587	3	3	20.1	26.6	6.42803	6.00941	5.65524	5.07639	4.48064	3.3624	2.42397
7 766	5.24790509	857.25683	3	3	20.1	26.1	7.11184	6.59309	6.16305	5.47079	4.77088	3.48908	2.4488
7 777	5.32720358	810.668588	3	3	20.1	26	7.27611	6.73092	6.28168	5.56119	4.83571	3.51499	2.45163

7 807	0.03117889	1341.64253	248.257161	71.4987023	20.1	26	0.56938	0.42385	0.35218	0.27213	0.21393	0.13574	0.08704
7 817	4.06846718	1804.55284	3	3	20.1	26	5.2062	4.94074	4.70377	4.30554	3.88313	3.05385	2.31494
7 827	2.24435051	1972.20488	136.957908	3	20.1	25.7	2.85016	2.67165	2.55645	2.38321	2.21007	1.87523	1.56333
7 878	0.00452055	1535.85659	155.058154	1434.70345	20.1	25.9	0.30856	0.17516	0.11176	0.05153	0.02102	0.003	0.00176
7 908	5.08064007	946.161487	3	3	20.1	26.2	6.83037	6.35439	5.95643	5.31197	4.65526	3.44065	2.44125
7 918	4.97888425	1006.38095	3	3	20.1	26.1	6.65968	6.20818	5.82915	5.21293	4.58234	3.4087	2.43488
7 928	5.24729399	845.228984	3	3	20.1	25.9	7.15358	6.62776	6.19294	5.49363	4.78732	3.49574	2.44961
7 958	5.19944827	875.141093	3	3	20.1	25.9	7.05216	6.54265	6.11951	5.43743	4.7468	3.47923	2.44749
7 998	2.19809333	1519.09823	168.675615	3	20.1	23.8	2.80775	2.60836	2.48956	2.31907	2.15227	1.83235	1.53388
8 008	4.24663523	1598.94895	3	3	20.1	24.2	5.48316	5.18612	4.92462	4.48794	4.0279	3.13393	2.34815
8 018	2.18006224	1905.37559	155.694645	3	20.1	26.4	2.7621	2.58203	2.47102	2.3063	2.14255	1.82591	1.52968
8 059	5.59281521	697.015429	3	3	20.1	25.9	7.73323	7.11308	6.60795	5.80621	5.00806	3.57916	2.45405
8 130	5.15645762	887.459725	3	3	20.1	24.3	7.012	6.50865	6.09013	5.41517	4.73046	3.47247	2.44652
8 140	5.50371508	722.468426	3	3	20.1	24.2	7.62244	7.02108	6.52976	5.74799	4.96756	3.56472	2.45416
8 150	5.28189833	825.523848	3	3	20.1	24.6	7.2226	6.68592	6.24301	5.53179	4.8147	3.50669	2.45082
8 210	3.59582841	2562.0793	3	3	20	21.4	4.47009	4.27924	4.1017	3.79823	3.47037	2.80894	2.19773
8 220	0.00531269	2095.47771	154.284679	6369.30348	20.1	21.8	0.25029	0.14536	0.09272	0.04061	0.0134	-0.002	-0.0013
8 270	4.29736261	1571.04032	3	3	20.1	21.2	5.52448	5.22258	4.95732	4.51477	4.04903	3.14534	2.35264
8 290	2.14683752	2062.07413	158.129029	3	20.1	20.8	2.70847	2.53552	2.42936	2.27059	2.11195	1.80391	1.51472
8 300	2.24435051	1972.20488	136.957908	3	20.1	20.9	2.85016	2.67165	2.55645	2.38321	2.21007	1.87523	1.56333
8 310	2.33369254	2059.74867	114.153445	3	20.1	20.9	2.97464	2.79763	2.67666	2.4917	2.30517	1.94429	1.60983
8 321	3.74759942	2257.89985	3	3	20.1	21	4.72433	4.50937	4.31225	3.97728	3.61768	2.89905	2.24332
8 331	2.36588039	2190.48991	103.199874	3	20.1	20.9	3.01596	2.84315	2.7218	2.53383	2.34294	1.97224	1.62875
8 352	3.7635056	2219.27962	3	3	20.1	23.1	4.76001	4.54151	4.34156	4.00207	3.63794	2.91122	2.24927
8 391	4.30486435	1527.36636	3	3	20.1	24.5	5.5917	5.28136	5.00996	4.55787	4.08287	3.16349	2.35965
8 421	3.85960863	2097.94923	3	3	20.1	24.9	4.87833	4.64749	4.43805	4.08343	3.70419	2.9506	2.26816
8 481	2.05579683	2586.87033	163.049278	3	20.1	25.4	2.57001	2.41395	2.32028	2.17704	2.0316	1.74585	1.4749
8 491	3.63662321	2475.48633	3	3	20.1	25.4	4.53803	4.34092	4.15824	3.84648	3.51024	2.83362	2.21048
8 531	3.34847658	3096.73302	3	3	20.1	25	4.11208	3.95147	3.79988	3.53858	3.25372	2.67127	2.12332
8 551	1.96101748	3136.23817	174.910681	3	20.1	24	2.42492	2.281	2.19848	2.07034	1.93875	1.67734	1.42688
8 591	3.44487872	2860.72936	3	3	20.1	25.4	4.25869	4.08606	3.92409	3.64585	3.34365	2.72914	2.15526
8 694	3.2357957	3419.8643	3	3	20.1	25.1	3.93477	3.78796	3.64848	3.40704	3.14265	2.59841	2.08183
8 724	2.22222309	2119.15857	136.933965	3	20.1	25.1	2.8104	2.63798	2.52686	2.35852	2.18919	1.86063	1.55366
<b>7 737</b>	<b>1.13926002</b>	<b>31660.0329</b>	<b>3</b>	<b>3</b>	<b>20</b>	<b>26.5</b>	<b>1.44396</b>	<b>1.359</b>	<b>1.33919</b>	<b>1.30203</b>	<b>1.25832</b>	<b>1.15845</b>	<b>1.04971</b>
<b>8 079</b>	<b>0.19126365</b>	<b>336.466829</b>	<b>91828.7287</b>	<b>3</b>	<b>20.1</b>	<b>25.6</b>	<b>0.498</b>	<b>0.31696</b>	<b>0.29387</b>	<b>0.29365</b>	<b>0.29159</b>	<b>0.28426</b>	<b>0.2747</b>
<b>8 411</b>	<b>5.02738154</b>	<b>969.244322</b>	<b>3</b>	<b>3</b>	<b>20.1</b>	<b>24.9</b>	<b>6.76303</b>	<b>6.297</b>	<b>5.90653</b>	<b>5.27323</b>	<b>4.62683</b>	<b>3.42832</b>	<b>2.43891</b>

Section: Høyre 8781-9290

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
8 805	4.36694372	1813.19978	3	3	20	25.1	5.67778	5.36868	5.09187	4.62806	4.14068	3.19855	2.37747
8 814	3.28059154	1865.2199	78.9697154	3	20.1	22.1	4.21104	3.98401	3.79348	3.48792	3.17275	2.56123	2.0101
8 835	4.43996011	1732.04957	3	3	20.1	24.2	5.7886	5.46635	5.17913	4.69906	4.19598	3.27744	2.38793
8 844	0.00596391	2523.81033	129.202607	5924.53295	20.1	25.4	0.22728	0.12942	0.07907	0.03104	0.00823	-0.0017	-0.0003
8 854	0.00464346	2761.85376	133.313723	12652.496	20	25.5	0.21049	0.12004	0.07316	0.02817	0.00672	-0.0024	-0.0007
8 874	3.05695366	2140.00393	103.187632	3	20.1	25.9	3.8588	3.66307	3.49974	3.23704	2.96428	2.4284	1.93661
8 895	4.77641541	1413.09592	3	3	20	25.7	6.30236	5.91613	5.57808	5.01948	4.44147	3.34948	2.4266
8 914	5.16410322	1114.23286	3	3	20.1	25.3	6.94954	6.47376	6.06585	5.40148	4.72491	3.47668	2.45477
8 924	4.79885514	1388.04628	3	3	20.1	24.5	6.34929	5.95689	5.61399	5.04798	4.46297	3.35966	2.42937
8 944	2.9650446	2063.14654	127.782971	3	20.2	24.6	3.72414	3.53243	3.37649	3.12827	2.87139	2.36611	1.89977
8 954	3.01213907	2370.95923	98.587941	3	20.1	23.2	3.78719	3.60335	3.44748	3.19439	2.92991	2.40726	1.92515
8 994	2.8677844	2358.61971	132.986699	3	20.1	26.1	3.57378	3.39856	3.2554	3.02529	2.78539	2.30964	1.86664
9 014	2.67679329	3125.79706	141.013013	3	20.1	25.9	3.2869	3.14007	3.0201	2.82335	2.61509	2.19509	1.79699
9 024	0.00429202	2804.30911	153.506168	13088.2941	20.1	25.7	0.19452	0.10819	0.06452	0.02372	0.00505	-0.0021	-0.0005
9 033	2.79572548	2985.39191	114.65959	3	20.1	25.5	3.45908	3.30427	3.17377	2.95912	2.73209	2.27632	1.84788
9 043	2.81090041	3103.84978	103.637144	3	20.1	25.3	3.48102	3.32835	3.19765	2.98145	2.75209	2.29087	1.85728
9 053	2.92526183	2744.35039	95.9977483	3	20.1	25.2	3.65318	3.48562	3.34193	3.10585	2.85699	2.36072	1.89884
9 083	4.57368985	1608.76316	3	3	20.1	25.9	5.97107	5.62657	5.3218	4.81445	4.28516	3.27297	2.40346
9 093	4.11409632	2147.36925	3	3	20.1	26.1	5.28307	5.01901	4.77768	4.36972	3.93686	3.0879	2.33351
9 103	4.54266478	1636.48985	3	3	20.1	26.1	5.92843	5.58919	5.28857	4.78765	4.26453	3.26255	2.40002
9 113	4.01183727	2286.35512	3	3	20.1	26.1	5.14332	4.89379	4.66449	4.27566	3.86165	3.04547	2.31519
9 123	3.1797271	2107.85625	81.4439124	3	20.1	26.1	4.04894	3.8421	3.66635	3.38198	3.08651	2.50826	1.98212
9 133	3.41551348	3466.14444	3	3	20.1	26.2	4.29101	4.12239	3.9597	3.67846	3.3726	2.75029	2.16945
9 143	4.32565986	1877.61286	3	3	20.1	26.1	5.59397	5.29508	5.02598	4.57422	4.09854	3.1762	2.36907
9 153	3.17554088	2311.51112	69.792667	3	20.1	26	4.04316	3.84487	3.67269	3.39097	3.09626	2.51669	1.98803
9 164	0.00680012	3095.54231	102.695453	6167.64783	20.1	25.8	0.23051	0.14204	0.0928	0.04172	0.01415	-0.0017	-0.0011
9 185	0.00557625	2558.23774	118.465847	9753.22977	20.1	25.7	0.23278	0.13409	0.08248	0.03247	0.00825	-0.0025	-0.0008
9 205	2.96476011	2631.66846	93.5793464	3	20.1	25.9	3.71316	3.54012	3.39176	3.14858	2.89281	2.38422	1.91252

9 215	2.90925912	2662.69921	104.55116	3	20.1	25.8	3.62989	3.46109	3.31788	3.08367	2.83739	2.34683	1.89015
9 235	0.00808623	1869.75183	79.4770477	10389.2175	20.1	25.8	0.33056	0.19284	0.11972	0.04792	0.01234	-0.0042	-0.0016
9 246	2.99233813	2118.50706	118.29445	3	20.1	25.7	3.76247	3.57066	3.41306	3.16095	2.89954	2.38525	1.91127
9 255	3.00315326	2145.81699	113.789095	3	20.1	25.5	3.78087	3.58919	3.4308	3.17682	2.91323	2.39455	1.91684
9 265	0.00748262	2321.62669	102.942247	5052.99434	20.1	25.5	0.26583	0.15563	0.0973	0.0401	0.01164	-0.002	-0.0006
9 275	3.82303988	2686.92923	3	3	20.1	25.4	4.79676	4.58233	4.38147	4.03818	3.66952	2.9334	2.26336

Section: Høyre 9291-9720

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
9 315	3.58632934	1237.96296	63.4028836	3	20.1	25.5	4.68716	4.40307	4.17475	3.81258	3.44146	2.72929	2.0994
9 345	2.66337839	4965.35165	3	3	20.1	25.3	3.253	3.14375	3.04637	2.87534	2.6848	2.28229	#####
9 355	3.21817701	3099.0346	3	3	20.1	24.4	4.01254	3.85801	3.71287	3.46261	3.18926	2.6285	2.09847
9 375	3.40306211	1360.66525	80.8321808	3	20.2	22.7	4.38355	4.1307	3.9275	3.6049	3.27221	2.62751	2.04853
9 395	3.24574157	3036.49137	3	3	20.2	25.5	4.04898	3.89164	3.74399	3.48964	3.21207	2.64344	2.10696
9 446	4.18285172	1555.59721	3	3	20.2	24.7	5.4218	5.12839	4.87179	4.44364	3.99218	3.11333	2.33871
9 496	2.60632665	5207.02904	3	3	20.2	25.9	3.18487	3.07825	2.98474	2.82024	2.63664	2.24772	1.86414
9 557	0.00523856	2175.46291	103.67836	12623.9276	20.2	25.5	0.23438	0.133	0.08233	0.03318	0.00892	-0.0025	-0.001
9 568	4.1558128	1613.2714	3	3	20.2	25.6	5.3374	5.05422	4.80512	4.38867	3.94864	3.08938	2.32889
9 579	2.94492096	2383.5246	87.3235232	3	20.2	25.5	3.66478	3.49938	3.35864	3.12609	2.87859	2.38075	1.91454
9 629	2.76404966	2551.50755	126.817743	3	20.2	23.7	3.39522	3.24399	3.11993	2.91581	2.6982	2.25731	1.8391
9 649	4.05050327	1743.99678	3	3	20.2	23.2	5.16152	4.8982	4.66445	4.27208	3.85568	3.03727	2.30665
9 669	2.92756308	1987.27758	127.083103	3	20.2	22.6	3.64141	3.46373	3.31967	3.08699	2.84216	2.35322	1.8964
9 698	0.0056733	1517.18996	101.719322	9546.69833	20.2	25.2	0.28501	0.15038	0.08752	0.03107	0.00614	-0.0027	-0.0005
<b>9 415</b>	<b>2.54296983</b>	<b>5594.21551</b>	<b>3</b>	<b>3</b>	<b>20.2</b>	<b>23.8</b>	<b>3.0848</b>	<b>2.98156</b>	<b>2.89362</b>	<b>2.73852</b>	<b>2.56495</b>	<b>2.19582</b>	<b>1.82981</b>
<b>9 688</b>	<b>1.85094429</b>	<b>11919.3068</b>	<b>3</b>	<b>3</b>	<b>20.2</b>	<b>23.6</b>	<b>2.20675</b>	<b>2.11017</b>	<b>2.06422</b>	<b>1.98184</b>	<b>1.88731</b>	<b>1.6787</b>	<b>1.46157</b>

Section: Høyre 9721-9990

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
9 737	0.88998336	1869.54558	109.332451	3	20.2	22.6	1.14498	1.02896	0.99928	0.95914	0.91876	0.83589	0.75261
9 747	0.88743143	1839.92323	112.900363	3	20.2	25.3	1.14248	1.02579	0.9959	0.95565	0.91529	0.83267	0.74979
9 766	1.46230079	1650.36817	3	3	20.2	23.5	1.81159	1.66204	1.61926	1.55585	1.4875	1.33943	1.18522
9 786	1.0418964	1445.82901	69.7522433	3	20.2	24.7	1.37991	1.23313	1.1937	1.14052	1.08688	0.97715	0.86787

Section: Høyre 9991-14040

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
10 008	1.1393831	2420.66056	227.442187	3	20.3	24.2	1.43385	1.3044	1.26293	1.20274	1.14341	1.02712	0.91433
10 018	1.16985912	2671.94969	198.496537	3	20.3	25.5	1.46795	1.34128	1.29941	1.23895	1.17759	1.05604	0.93775
10 131	1.22799403	2435.50312	177.615562	3	20.3	24.2	1.5514	1.417	1.37092	1.30457	1.23736	1.1047	0.9763
10 210	1.25160996	2060.95949	182.304859	3	20.3	21.9	1.59537	1.44993	1.40063	1.32885	1.25821	1.12056	0.98838
10 230	1.32532764	2049.69021	151.097891	3	20.3	26.6	1.69411	1.54593	1.49275	1.41448	1.33665	1.18432	1.03838
10 240	0.10162978	2110.6839	94058.3442	3	20.3	26.4	0.19652	0.16401	0.15868	0.15665	0.15596	0.15344	0.15013
10 250	0.10142505	1435.84205	98180.2998	3	20.3	26.2	0.21979	0.16601	0.15749	0.15529	0.15477	0.15238	0.14911
10 260	1.26368804	2502.76804	158.518048	3	20.3	26.1	1.59672	1.46214	1.41507	1.34633	1.27612	1.13682	1.00187
10 270	0.12340626	948.81829	66755.803	3	20.3	25.9	0.2803	0.20407	0.19146	0.18805	0.1873	0.18396	0.17937
10 280	0.11118763	1136.0453	83278.332	3	20.3	25.9	0.24827	0.18204	0.17157	0.16871	0.16814	0.16539	0.1616
10 330	1.39166232	2033.04743	127.712742	3	20.3	26	1.78416	1.63415	1.57763	1.49332	1.40876	1.2426	1.08362
10 359	0.10967042	1666.92619	85673.594	3	20.3	26	0.21541	0.17401	0.16714	0.16486	0.16415	0.16142	0.1578
10 388	0.11487685	1695.04172	76091.8263	3	20.3	25.6	0.22037	0.183	0.17648	0.17405	0.1732	0.17017	0.16618
10 469	0.11025678	1036.28202	87139.0716	3	20.4	25.9	0.25529	0.18	0.16831	0.16538	0.16491	0.1623	0.15864
10 570	0.14525863	841.17884	45454.8661	3	20.4	26.3	0.3237	0.24499	0.2299	0.22592	0.22459	0.21986	0.21355
10 590	3.48062631	864.846277	3	3	20.4	26.7	4.50082	4.23583	4.04151	3.73131	3.40192	2.74609	2.14505
10 600	1.47388588	1588.68125	120.483059	3	20.4	26.8	1.91944	1.75004	1.68334	1.58585	1.48992	1.30468	1.13001
10 640	0.10434805	1297.0701	94641.8001	3	20.4	26.6	0.22976	0.17014	0.16084	0.15835	0.15785	0.15539	0.152
10 650	0.12982599	907.211156	59363.2684	3	20.4	26.6	0.29344	0.21591	0.20257	0.19897	0.19807	0.19435	0.18929
10 660	0.1242736	946.919946	65509.2368	3	20.4	26.5	0.28176	0.20582	0.19318	0.18974	0.18896	0.18557	0.18091
10 670	3.41405745	909.587528	3	3	20.4	26.9	4.39958	4.147	3.96076	3.66263	3.34524	2.7109	2.12666
10 681	1.58303532	1605.85536	91.7809436	3	20.4	26.8	2.06917	1.90079	1.82852	1.72024	1.61201	1.40129	1.20288
10 691	3.38829916	927.806952	3	3	20.4	26.6	4.36035	4.11247	3.92933	3.63582	3.32304	2.697	2.11929
10 701	3.10265767	1179.35914	3	3	20.4	26.9	3.91083	3.71259	3.56316	3.32065	3.05918	2.52686	2.02457
10 711	0.1115076	1779.89247	79309.7435	3	20.3	26.9	0.21493	0.179	0.17279	0.17047	0.16965	0.16672	0.16288
10 731	1.48146396	1767.31294	110.935177	3	20.4	26.8	1.91873	1.7579	1.69371	1.59796	1.5024	1.31591	1.13909
10 740	1.43385603	1784.27898	124.218853	3	20.4	26.8	1.85294	1.69309	1.63157	1.54058	1.45026	1.2744	1.10745
10 750	0.10186125	1854.72846	99048.8404	3	20.4	26.5	0.20171	0.16201	0.15556	0.15361	0.153	0.1506	0.14741
10 760	1.23290258	2353.43528	178.640506	3	20.4	26.7	1.56027	1.4238	1.37683	1.30957	1.24165	1.10795	0.97877
10 790	1.18849627	1700.68453	234.585729	3	20.4	26.6	1.52622	1.37208	1.32226	1.25352	1.18808	1.0627	0.94248
10 810	1.15518103	2262.77885	224.887392	3	20.4	26.3	1.45964	1.32537	1.28228	1.21993	1.15882	1.03955	0.92419
10 879	1.22215773	2295.07197	186.441206	3	20.3	26.5	1.54782	1.41035	1.36424	1.29662	1.22951	1.0978	0.97064



10 889	1.12295382	2601.16995	229.745166	3	20.4	26.3	1.40736	1.28286	1.24249	1.18526	1.12775	1.01449	0.90429
10 919	1.36603039	2054.27714	135.749099	3	20.4	26.1	1.74851	1.59958	1.54452	1.46271	1.38086	1.22017	1.06629
10 949	1.44985686	1722.44284	121.826899	3	20.5	26.6	1.87872	1.71585	1.65258	1.55926	1.4668	1.28721	1.11708
10 959	1.49337981	1946.74964	100.550678	3	20.5	26.7	1.92652	1.77332	1.70977	1.61624	1.52056	1.33186	1.15191
10 978	1.41304055	1900.68397	126.014177	3	20.4	27.1	1.81881	1.66409	1.6049	1.51723	1.42976	1.2587	1.0957
11 017	1.55007977	1530.47688	102.77346	3	20.4	27.2	2.02785	1.85504	1.78314	1.67702	1.57204	1.36909	1.17843
11 037	0.11413138	1132.7115	77413.9903	3	20.4	27.4	0.25251	0.18801	0.17762	0.17466	0.174	0.17106	0.16703
11 088	0.12437269	1104.41539	62515.1411	3	20.5	27.8	0.26795	0.20712	0.19637	0.19325	0.19231	0.18873	0.18393
11 128	1.37469846	1969.17829	136.099356	3	20.4	27.7	1.76398	1.61208	1.55562	1.47218	1.38902	1.2263	1.07085
11 138	0.11145425	1714.71948	81945.0857	3	20.4	27.5	0.21571	0.17701	0.17045	0.16814	0.16737	0.16453	0.16078
11 148	0.11472931	1095.59808	77016.7755	3	20.4	27.5	0.25612	0.18901	0.17823	0.17521	0.17456	0.17162	0.16757
11 158	1.41304055	1900.68397	126.014177	3	20.4	27.5	1.81881	1.66409	1.6049	1.51723	1.42976	1.2587	1.0957
11 179	1.58400686	1566.18747	93.2074067	3	20.5	27.3	2.07311	1.90232	1.82924	1.7202	1.61154	1.40051	1.2021
11 188	0.10671587	1203.52891	91124.6681	3	20.5	27.2	0.23823	0.17411	0.16411	0.16146	0.16096	0.15842	0.15492
11 199	1.56729001	1525.89423	98.7166267	3	20.5	27	2.05284	1.87961	1.80665	1.69863	1.59156	1.3844	1.18988
11 209	1.57474133	1537.24936	96.6083319	3	20.5	27.1	2.06173	1.8892	1.81608	1.70753	1.59975	1.39094	1.19482
11 229	0.11809071	1604.26085	72302.8859	3	20.5	27	0.22702	0.188	0.18108	0.17854	0.17764	0.17447	0.1703
11 239	3.15150242	1132.46684	3	3	20.5	27.2	3.98393	3.77794	3.62325	3.37274	3.10315	2.55583	2.04126
11 299	0.11785207	1736.79067	71211.6238	3	20.5	27.5	0.22238	0.188	0.18174	0.17925	0.17831	0.17509	0.1709
11 320	3.00743848	1278.30646	3	3	20.5	27	3.77023	3.58554	3.44602	3.21872	2.97273	2.4692	1.99072
11 340	0.01516864	1856.98668	89.893	8768.30925	20.5	26.4	0.2808	0.19012	0.14656	0.0951	0.05704	0.01408	-0.0009
11 351	1.24867143	2443.63597	167.566098	3	20.5	26.4	1.57843	1.4433	1.3964	1.32846	1.2594	1.12285	0.99071
11 371	1.21222824	2415.30319	186.36985	3	20.5	26.5	1.53086	1.39681	1.35126	1.28606	1.22022	1.09053	0.96501
11 430	1.52435452	1523.98778	109.524932	3	20.5	27.5	1.99287	1.81968	1.74907	1.64549	1.54342	1.34649	1.16142
11 440	0.11306054	1331.56599	85982.1133	3	20.5	28	0.23226	0.17701	0.1681	0.1656	0.16499	0.16229	0.15863
11 509	2.73348095	1650.40834	3	3	20.6	27.4	3.35666	3.20587	3.09381	2.90922	2.70689	2.28629	1.87807
11 519	0.11472832	1702.62452	76983.9111	3	20.6	27.4	0.21944	0.18201	0.1755	0.17309	0.17226	0.16925	0.16531
11 529	1.53535627	1597.43094	103.712073	3	20.6	27.2	2.00269	1.83341	1.76358	1.66009	1.55736	1.35811	1.17043
11 539	0.12070816	1046.84533	68355.9298	3	20.6	27.2	0.26785	0.20007	0.18879	0.18556	0.18478	0.18149	0.17702
11 549	0.10731995	1214.77774	89792.4617	3	20.5	26.6	0.23813	0.17509	0.16522	0.16257	0.16204	0.15947	0.15592
11 579	0.10186125	1854.72846	99048.8404	3	20.6	27	0.20171	0.16201	0.15556	0.15361	0.153	0.1506	0.14741
11 609	1.26756812	2146.61783	171.191878	3	20.6	26.8	1.61343	1.47004	1.42054	1.34805	1.27619	1.13552	1.00027
11 699	2.80395062	1546.10734	3	3	20.6	27.8	3.45777	3.29957	3.18105	2.98636	2.77354	2.33294	1.90752
11 809	1.41216559	1625.21082	137.993059	3	20.6	28.5	1.83304	1.66608	1.60331	1.51243	1.42352	1.25212	1.09001
11 839	1.44215428	1676.87443	126.244427	3	20.6	28.4	1.87024	1.70534	1.6418	1.54868	1.45684	1.27897	1.11066
11 859	0.10815797	1846.78099	86325.0528	3	20.6	28.3	0.20835	0.17201	0.1659	0.16373	0.163	0.16028	0.1567
11 879	1.32077099	2112.63861	150.259539	3	20.6	28.3	1.68561	1.53947	1.48716	1.40984	1.33273	1.18142	1.03623
11 899	1.51273395	1880.05558	98.1428809	3	20.6	28.4	1.95564	1.79995	1.7345	1.63837	1.54019	1.34698	1.16315
11 940	1.4764521	1866.79482	108.357405	3	20.6	28.3	1.90692	1.75039	1.6876	1.59363	1.49926	1.31417	1.13811
11 970	1.49367859	1540.35773	117.042036	3	20.6	28	1.94956	1.77742	1.7088	1.60861	1.51016	1.32036	1.14176
11 990	0.11999773	1577.72245	70804.7495	3	20.6	28	0.22941	0.19001	0.18296	0.18037	0.17946	0.17623	0.17198
12 000	1.64113427	1329.10956	90.7210477	3	20.6	28	2.17206	1.98584	1.90423	1.78452	1.66682	1.4411	1.23111
12 010	1.59589732	1461.35209	94.8382311	3	20.6	28.1	2.09725	1.92036	1.84446	1.73229	1.62131	1.40708	1.20653
12 051	1.4857613	1611.5018	116.14507	3	20.7	28.1	1.93413	1.76585	1.6989	1.60055	1.50345	1.31557	1.13834
12 061	0.11334921	1558.6301	81310.3909	3	20.7	28	0.22278	0.17901	0.17168	0.16927	0.16852	0.16567	0.16187
12 081	1.79673444	1310.58818	63.3697654	3	20.7	28.1	2.39981	2.21358	2.12207	1.98408	1.84605	1.57912	1.33158
12 121	3.49252123	857.230536	3	3	20.7	28.2	4.5188	4.25156	4.05579	3.74342	3.41189	2.75224	2.14822
12 141	3.31912519	986.364668	3	3	20.7	28.6	4.24095	4.00735	3.83344	3.5538	3.25489	2.65391	2.09608
12 161	3.66885429	752.015937	3	3	20.6	28.4	4.79266	4.48981	4.27398	3.92528	3.56058	2.84225	2.19322
12 171	0.12805113	1433.78363	61975.6835	3	20.6	28.3	0.2448	0.20314	0.19524	0.19242	0.19135	0.18772	0.18296
12 181	3.65875881	755.047369	3	3	20.7	28.3	4.78402	4.48234	4.26724	3.91962	3.55598	2.83952	2.19189
12 191	1.73145989	1146.21799	81.2836693	3	20.7	28.1	2.32101	2.1188	2.02625	1.89159	1.76024	1.5107	1.28096
12 212	0.13524179	1426.16969	54470.0561	3	20.7	27.9	0.25379	0.21515	0.20708	0.20412	0.20285	0.19879	0.19352
12 222	3.48451679	866.81726	3	3	20.7	27.9	4.49621	4.23179	4.03784	3.72819	3.39935	2.74451	2.14423
12 232	0.12711363	967.689829	61712.9983	3	20.7	27.9	0.28314	0.2109	0.19853	0.19507	0.19419	0.19059	0.18571
12 292	2.84605659	1442.83323	3	3	20.7	28	3.56856	3.40126	3.27548	3.06937	2.8451	2.38244	1.93824
12 302	3.24573735	1044.97465	3	3	20.7	28.2	4.13153	3.91017	3.74455	3.47745	3.19111	2.61305	2.07357
12 333	3.2221173	1063.20686	3	3	20.7	27.9	4.09965	3.88142	3.71821	3.45476	3.1721	2.60076	2.06671
12 343	1.58243747	1662.00022	89.8310266	3	20.7	27.8	2.06385	1.89879	1.82729	1.72008	1.61247	1.40224	1.20386
12 353	0.12336493	988.107544	66345.6801	3	20.7	27.7	0.27606	0.20383	0.19179	0.18844	0.18765	0.18428	0.17968
12 363	0.10681806	1188.69285	91341.4071	3	20.7	27.6	0.23929	0.17413	0.16398	0.16132	0.16082	0.1583	0.15479
12 373	0.10677344	1662.12613	91656.1083	3	20.7	27.4	0.21232	0.16901	0.16195	0.15978	0.15914	0.15657	0.15314
12 383	1.53761125	1676.30492	99.8278523	3	20.7	27.4	2.00119	1.83619	1.76762	1.66508	1.56265	1.363	1.17443
12 393	0.11189385	1720.58588	80842.0531	3	20.7	27.2	0.21618	0.17801	0.17151	0.16918	0.16839	0.16551	0.16172
12 403	0.10559112	1551.73616	96737.1791	3	20.8	27.2	0.21463	0.16601	0.15824	0.15609	0.15552	0.15309	0.14979
12 413	1.60510738	1529.35235	89.8290911	3	20.8	27.2	2.10627	1.93348	1.85847	1.74651	1.63495	1.4185	1.21535
12 434	1.47007946	1587.36625	121.696034	3	20.7	27.2	1.91407	1.74464	1.67813	1.58102	1.48552	1.30119	1.12735

12 444	2.82570225	1519.50762	3	3	20.7	27.1	3.48517	3.32486	3.20455	3.00693	2.79142	2.34535	1.91528
12 474	1.38197352	1688.54333	145.479756	3	20.8	27	1.78818	1.62496	1.56473	1.47755	1.39221	1.22742	1.07115
12 484	1.54294702	1447.66704	108.043946	3	20.8	27.1	2.02465	1.8466	1.77342	1.66663	1.56181	1.36033	1.17155
12 524	0.10968367	1107.01841	86922.6604	3	20.8	27.2	0.24861	0.17909	0.16822	0.16539	0.16488	0.16225	0.15859
12 534	1.56851454	1332.16902	106.890624	3	20.8	27.2	2.06965	1.88379	1.80657	1.69495	1.58619	1.37842	1.18469
12 544	1.42553454	1673.22214	131.604082	3	20.8	27.2	1.84771	1.68302	1.62029	1.52875	1.43868	1.26448	1.09957
12 564	0.1236027	1302.28792	70099.4169	3	20.8	27.3	0.24529	0.194	0.18514	0.18235	0.18149	0.17824	0.17391
12 573	1.46231013	1784.68613	115.76175	3	20.8	27.3	1.89122	1.7312	1.66826	1.5746	1.48126	1.29917	1.12639
12 583	0.10546169	1607.53652	96101.7854	3	20.8	27.1	0.21244	0.16601	0.15855	0.15643	0.15584	0.15339	0.15008
12 603	0.1052721	1336.1792	90508.9436	3	20.8	27.2	0.22942	0.17304	0.16405	0.16163	0.16107	0.1585	0.15499
12 613	1.51299482	1546.31708	111.57128	3	20.8	27.1	1.97554	1.80365	1.73408	1.63203	1.53143	1.33721	1.1545
12 623	1.47414697	1646.84646	117.98186	3	20.8	27.2	1.91594	1.74933	1.68361	1.58693	1.49137	1.30624	1.13136
12 643	0.11773887	932.356336	76046.6946	3	20.8	27.2	0.27453	0.19301	0.18009	0.1768	0.17624	0.1733	0.16917
12 653	1.54291576	1528.54483	104.64165	3	20.8	27.3	2.01799	1.84506	1.77352	1.66812	1.56396	1.36271	1.17363
12 683	2.76405946	1601.70106	3	3	20.8	27.3	3.40268	3.24859	3.13361	2.94445	2.73736	2.30768	1.89163
12 694	1.33398228	2277.81377	138.465587	3	20.8	27.4	1.69782	1.55593	1.50375	1.42758	1.34987	1.19617	1.04811
12 714	1.3654314	1855.79593	144.076082	3	20.8	27.6	1.75702	1.60091	1.54379	1.46	1.37722	1.2162	1.06279
12 754	1.24730066	2159.86386	179.987972	3	20.8	27.4	1.58577	1.44351	1.39533	1.32466	1.25476	1.11807	0.98653
12 855	1.29099877	1994.4244	167.336948	3	20.9	28.3	1.65094	1.50198	1.4501	1.37432	1.29959	1.15402	1.01459
12 946	1.3476811	2211.26724	136.019632	3	20.9	27.7	1.71815	1.57437	1.5209	1.44303	1.36371	1.20709	1.05648
12 976	1.49360446	1624.97492	113.408993	3	21	27.5	1.94415	1.77634	1.70921	1.61028	1.5124	1.32277	1.14383
13 006	0.11194897	1741.9544	80655.9659	3	21	27.7	0.2155	0.17801	0.1716	0.16928	0.16849	0.16561	0.16181
13 026	0.11035822	1142.38765	85293.711	3	20.9	27.6	0.24649	0.18005	0.1696	0.16679	0.16624	0.16355	0.15984
13 036	1.45010571	1816.92702	118.014929	3	20.9	27.5	1.873	1.7144	1.65253	1.56043	1.46859	1.28928	1.11893
13 057	0.10957028	1094.82027	87129.4034	3	20.9	25	0.24963	0.17908	0.16808	0.16523	0.16473	0.16211	0.15845
13 067	1.48965458	1683.58517	112.084856	3	21	26.1	1.93494	1.77006	1.70412	1.60643	1.5094	1.32083	1.14256
13 077	1.55395001	1497.84361	103.215059	3	21	27	2.03553	1.86079	1.78802	1.68096	1.57528	1.37134	1.17999
13 087	1.61226455	1514.48693	88.7620516	3	21	27.1	2.11816	1.94454	1.86879	1.75574	1.64314	1.42475	1.21992
13 117	1.50781138	1751.97821	104.426617	3	21	27	1.95566	1.79416	1.72838	1.62988	1.53133	1.33882	1.15644
13 127	0.10896358	1161.67574	87182.5901	3	21	26.5	0.24378	0.17807	0.16777	0.16501	0.16447	0.16184	0.15819
13 147	0.11194897	1741.9544	80655.9659	3	20.9	27	0.2155	0.17801	0.1716	0.16928	0.16849	0.16561	0.16181
13 177	1.40039457	1922.75543	129.225514	3	21	26.7	1.80072	1.64696	1.58867	1.5024	1.41636	1.24806	1.08756
13 197	1.46206029	1662.8865	120.757445	3	21	26.4	1.89868	1.73293	1.6681	1.57282	1.47868	1.29626	1.12381
13 247	0.11014571	1572.05778	86616.0962	3	20.9	26.2	0.21898	0.17401	0.16663	0.16432	0.16364	0.16094	0.15734
13 286	1.46204092	1603.67472	123.329882	3	21	26	1.90209	1.73357	1.66777	1.57169	1.47718	1.29468	1.12245
13 296	0.1161588	1494.50974	77930.0632	3	21	25.9	0.22814	0.183	0.17538	0.17286	0.17209	0.16912	0.16518
13 357	1.43370747	1784.27898	124.218853	3	21	26	1.85294	1.69309	1.63157	1.54058	1.45026	1.2744	1.10745
13 367	0.13289198	1241.75024	59713.3307	3	21	25.9	0.25961	0.20915	0.19974	0.19672	0.19566	0.19191	0.18696
13 386	1.57092418	1189.29585	112.957813	3	21	26.3	2.088	1.89027	1.80926	1.69453	1.58431	1.37582	1.18235
13 396	0.11808977	904.973675	75665.9295	3	21	26.5	0.27839	0.19401	0.18066	0.17731	0.17677	0.17382	0.16967
13 446	1.44206098	1802.69545	120.949082	3	21	26.8	1.86309	1.70395	1.64227	1.55074	1.45965	1.28203	1.11334
13 456	1.27216379	2081.3922	171.952265	3	21	26.6	1.62181	1.47626	1.42618	1.35279	1.28025	1.1386	1.00261
13 466	1.57229111	1366.78655	104.44333	3	21	26.5	2.07174	1.8884	1.81176	1.70039	1.59146	1.38284	1.1881
13 476	1.33833553	1876.62212	153.393022	3	21	26.5	1.71922	1.56456	1.50906	1.42799	1.34809	1.19282	1.04469
13 496	2.79539094	1541.65284	3	3	21	26.7	3.46231	3.30377	3.18495	2.9898	2.77651	2.335	1.90881
13 507	0.12145065	1544.03475	69425.4327	3	21	26.7	0.23216	0.192	0.18478	0.18215	0.18122	0.17793	0.17361
13 517	0.12908704	833.358778	62465.0636	3	21	26.9	0.30081	0.21288	0.19827	0.19456	0.1938	0.19028	0.1854
13 527	0.13442314	889.73269	54828.8145	3	21	27.1	0.30156	0.2241	0.21036	0.20665	0.20563	0.20163	0.19622
13 537	1.58176966	1495.67994	96.6484415	3	21	27	2.0747	1.8999	1.82553	1.7155	1.60651	1.39584	1.1983
13 547	1.52313709	1293.54833	120.238763	3	21	26.8	2.01042	1.82195	1.74652	1.63917	1.53557	1.33861	1.15486
13 557	1.57883126	1238.33831	108.700544	3	21	27.1	2.09343	1.90011	1.81993	1.7053	1.5945	1.3841	1.18863
13 590	0.12338814	1302.28792	70099.4169	3	21	27.1	0.24529	0.194	0.18514	0.18235	0.18149	0.17824	0.17391
13 609	2.7336377	1650.40834	3	3	21	27.3	3.35666	3.20587	3.09381	2.90922	2.70689	2.28629	1.87807
13 621	0.11999773	1577.72245	70804.7495	3	21	27.1	0.22941	0.19001	0.18296	0.18037	0.17946	0.17623	0.17198
13 631	0.16746963	850.453192	38315.4528	3	21.1	26.8	0.33767	0.26407	0.24854	0.24441	0.24273	0.23721	0.22997
13 641	0.14320023	634.255938	51320.2519	3	21.1	26.8	0.35681	0.24097	0.21895	0.21463	0.21378	0.20964	0.20383
13 660	3.81029944	673.328295	3	3	21	26.6	5.03491	4.69879	4.46216	4.08221	3.68734	2.91652	2.22816
13 670	0.14952207	1072.61021	46855.9408	3	21	26.4	0.29197	0.23609	0.22448	0.22106	0.21965	0.21502	0.20895
13 680	1.65832206	1151.3499	95.0490948	3	21	26.7	2.2155	2.01398	1.92629	1.8005	1.67882	1.4484	1.23569
13 690	3.96814145	608.385221	3	3	21	26.8	5.26774	4.89607	4.63964	4.22881	3.80442	2.983	2.25758
13 700	0.17215122	781.400793	36825.2567	3	21.1	26.7	0.35344	0.27107	0.25394	0.2496	0.24789	0.24219	0.23467
13 720	0.16388131	749.364371	42235.3453	3	21.1	27.1	0.34654	0.25613	0.2388	0.23452	0.23313	0.2281	0.22135
13 730	1.49345354	951.367946	148.184619	3	21.1	27.1	2.01005	1.78847	1.70569	1.5957	1.49397	1.30495	1.12945
13 740	1.43779728	1289.2339	145.917101	3	21.1	27.2	1.8933	1.70569	1.63535	1.53728	1.44374	1.26657	1.10054
13 749	0.11464549	729.303198	85542.694	3	21.1	27.3	0.30076	0.19006	0.17101	0.16756	0.16733	0.1648	0.16102
13 759	0.12635067	955.703818	73024.5426	3	21	27	0.27402	0.19601	0.18347	0.18018	0.17954	0.17648	0.17222
13 778	1.33661578	1163.14194	192.356457	3	21.1	26.5	1.76672	1.57271	1.50607	1.41751	1.33525	1.18074	1.03498

13 788	1.46313609	1059.95516	150.787537	3	21.1	26.2	1.95299	1.74472	1.66724	1.56274	1.46516	1.2827	1.11268
13 879	0.12454172	687.128259	71299.9983	3	21.1	27.6	0.32041	0.20701	0.18691	0.1831	0.1827	0.17968	0.17527
13 900	0.1197992	709.310399	77422.1263	3	21.1	27.5	0.31053	0.19902	0.17955	0.1759	0.17558	0.17279	0.16867
13 940	1.48816422	1149.60226	137.513691	3	21.1	27.4	1.97752	1.77737	1.70058	1.59462	1.49432	1.30567	1.12995
13 980	1.34436395	1604.17222	163.478904	3	21.1	27.3	1.74245	1.57629	1.51684	1.43236	1.35062	1.19377	1.04506
13 989	1.54148392	1213.83624	119.299127	3	21.1	26.9	2.04389	1.8486	1.7701	1.65925	1.55288	1.35159	1.16439
13 818	0.15696492	389.748511	46250.5054	3	21	24.5	0.47387	0.26995	0.23275	0.22672	0.22631	0.22204	0.21558
13 839	1.93540789	484.439782	84.9593523	3	21	25.8	2.79993	2.44927	2.29987	2.10897	1.93894	1.63577	1.36684
13 849	0.18599706	354.57711	31462.8668	3	21.1	27.2	0.54209	0.32274	0.28007	0.27319	0.27206	0.26583	0.25692
13 859	0.1739837	411.578965	35725.1732	3	21.1	27.5	0.48464	0.29899	0.26277	0.25667	0.2556	0.25	0.24202
13 869	0.14812387	570.94086	48728.3848	3	21.1	27.6	0.38033	0.24998	0.22496	0.22035	0.21951	0.21521	0.20912

# Uten GPR

Section: Venstre 0-1800

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
12	2.96469321	2144.63346	92.6769998	3	19.4	24.3	3.82491	3.61022	3.43561	3.16253	2.88675	2.35859	1.88233
22	4.51674866	2073.09944	3	3	19.4	24.2	5.89775	5.57347	5.27845	4.78299	4.26401	3.26703	2.40661
32	3.00255012	2063.66953	90.4705262	3	19.4	24.1	3.88115	3.65995	3.48026	3.19996	2.91755	2.3782	1.89342
42	0.06229244	1984.94471	91.6218283	351.896564	19.4	24.4	0.45769	0.30442	0.21631	0.12201	0.06691	0.02334	0.01254
52	4.7352954	1808.72303	3	3	19.3	24.3	6.24214	5.87643	5.54743	4.99904	4.42945	3.34901	2.43228
63	3.13766778	1714.98201	84.4783213	3	19.3	24	4.11375	3.86054	3.65791	3.34648	3.03645	2.45203	1.93384
83	3.24008432	1514.32417	79.8482701	3	19.3	24	4.28758	4.00954	3.78926	3.45401	3.12297	2.5046	1.96163
93	0.00989155	1635.69956	94.2236533	2599.94982	19.3	23.5	0.39388	0.22665	0.13838	0.05466	0.01507	-0.0023	#####
103	5.62784175	1073.64842	3	3	19.3	24.1	7.71629	7.14142	6.6463	5.84723	5.04688	3.60857	2.4736
123	4.96845962	1559.81257	3	3	19.3	24.1	6.63547	6.21832	5.84834	5.23693	4.60798	3.432	2.45331
143	3.09394816	1578.35767	95.3152255	3	19.3	24.4	4.05542	3.79724	3.59559	3.29011	2.98811	2.42018	1.91559
163	0.00999038	1557.47799	72.5764304	8392.74696	19.3	24.6	0.44965	0.26453	0.16343	0.06437	0.01569	-0.0063	-0.0024
173	3.2987555	1496.59684	73.9293902	3	19.3	24.7	4.38399	4.09799	3.87006	3.5223	3.1789	2.53903	1.97986
183	0.01097398	1549.4375	67.6229588	4758.95605	19.3	24.6	0.47172	0.28204	0.17707	0.07256	0.01991	-0.0057	-0.0023
193	4.79855384	1736.01528	3	3	19.3	24.3	6.34903	5.96981	5.62989	5.06464	4.47907	3.37266	2.43883
203	3.18659464	1658.19063	80.0957066	3	19.3	23.8	4.2006	3.93828	3.72813	3.40539	3.08466	2.48201	1.95008
233	3.22699404	1944.48641	65.4987806	3	19.3	24.4	4.24368	3.99631	3.79014	3.46574	3.13875	2.51937	1.97204
254	0.01078197	1516.77659	68.0334001	7466.69838	19.3	24.7	0.4717	0.27956	0.17392	0.06955	0.01764	-0.0066	-0.0026
264	4.872372	1658.06545	3	3	19.2	24.8	6.47047	6.07561	5.72307	5.1384	4.53451	3.39856	2.44551
294	3.19174119	1895.42355	71.4028644	3	19.3	24.6	4.18815	3.94126	3.73768	3.41929	3.09935	2.49381	1.95778
304	3.09909707	2013.08419	78.8596572	3	19.3	24.4	4.03466	3.80279	3.61203	3.31329	3.01223	2.4393	1.92809
354	3.14141812	1978.10035	74.6776552	3	19.3	24.3	4.10316	3.86569	3.66965	3.36242	3.05295	2.46513	1.94238
364	3.05681024	2194.55052	77.787314	3	19.2	24.3	3.96484	3.74559	3.56284	3.27417	2.98143	2.42109	1.91864
374	3.06330623	2133.77575	79.3046458	3	19.2	24.3	3.97437	3.75155	3.56708	3.27669	2.98287	2.42144	1.91855
394	3.11406285	1975.02222	78.2865306	3	19.3	24.4	4.05969	3.82449	3.63128	3.32916	3.02508	2.44721	1.93235
494	3.08975541	2069.0114	77.9993314	3	19.3	23.8	4.01896	3.79071	3.6021	3.30582	3.00662	2.43622	1.92663
524	0.00679905	2110.53762	110.716295	5668.81697	19.3	23.6	0.31529	0.1827	0.11171	0.04352	0.01089	-0.0033	-0.0009
554	0.0088774	1841.91807	93.2255211	4012.24696	19.2	23.5	0.37007	0.21652	0.13365	0.05331	0.01425	-0.0035	-0.001
564	4.69274017	1862.63081	3	3	19.2	23.4	6.16654	5.81023	5.48884	4.95225	4.39388	3.33179	2.42725
584	0.00485927	1580.63275	83.000785	1465.71821	19.3	23.2	0.43922	0.26074	0.16434	0.0703	0.02368	6.27E-05	0.001
594	5.07986629	1458.83938	3	3	19.3	23.2	6.8195	6.37735	5.98734	5.34543	4.68808	3.46726	2.46043
614	4.65259897	1881.86824	3	3	19.3	23.3	6.14026	5.7872	5.46843	4.93592	4.38143	3.3257	2.42543
655	2.8085999	2682.91848	100.267667	3	19.2	23.4	3.56521	3.38148	3.23072	2.99086	2.74522	2.26747	1.82972
665	0.01233368	3508.38161	128.799344	2066.73815	19.2	23.2	0.24334	0.15463	0.10348	0.04965	0.01999	0.0013	0.00049
675	2.86696258	2433.91551	98.6200749	3	19.2	23.5	3.66044	3.46505	3.30524	3.05306	2.79642	2.30048	1.84891
685	2.82921795	2567.65184	100.487051	3	19.2	23.7	3.59953	3.41117	3.25688	3.01241	2.76279	2.27866	1.83617
694	4.55125093	2019.2446	3	3	19.2	23.8	5.96306	5.63102	5.32972	4.82441	4.29596	3.28323	2.41202
704	2.83020003	2545.71996	101.066963	3	19.2	23.7	3.60167	3.41251	3.2578	3.01294	2.76307	2.27871	1.83613
744	0.00578673	3556.95559	113.993142	4504.6713	19.2	23.5	0.24656	0.15677	0.1043	0.04847	0.01749	-0.0015	-0.0013
754	0.00525127	2748.49246	129.237594	6301.37095	19.2	23.4	0.25737	0.15242	0.09504	0.03861	0.01065	-0.0026	-0.0009
774	0.01051169	2794.20799	108.536993	2376.84777	19.3	23.3	0.29013	0.18081	0.11864	0.05431	0.01987	-0.0003	-0.0001
783	0.00587549	2909.12137	125.765439	6488.44444	19.2	23.2	0.25425	0.15282	0.09652	0.04024	0.01167	-0.0026	-0.0011
793	0.00649485	2889.42492	116.573383	4865.69932	19.2	23.3	0.26738	0.16324	0.10466	0.04517	0.01421	-0.0023	-0.001
803	0.00673041	2713.20314	102.696651	4825.17054	19.2	23.2	0.29377	0.18108	0.11702	0.05122	0.01644	-0.0027	-0.0014
833	2.73970635	2341.28457	124.983042	3	19.2	22.9	3.47581	3.2846	3.13504	2.90259	2.66743	2.21255	1.79509
882	2.96152407	2184.07425	91.8516085	3	19.2	22.6	3.81752	3.6049	3.43142	3.15954	2.8846	2.35746	1.88181
892	4.59189662	1978.1096	3	3	19.2	22.5	6.01455	5.67633	5.37001	4.85689	4.32094	3.29577	2.4161
902	0.00589692	2500.5223	111.80842	5205.54585	19.2	22.5	0.29114	0.17417	0.1096	0.04542	0.0131	-0.0028	-0.001
912	2.73419914	2572.85791	117.777823	3	19.2	22.5	3.45973	3.27696	3.13116	2.90183	2.6682	2.21419	1.79663
922	2.69649569	2236.16073	137.890637	3	19.2	22.2	3.41516	3.22302	3.07598	2.84963	2.62159	2.18074	1.77514
932	0.0069687	2168.532	126.652124	4162.10114	19.2	22.1	0.29286	0.16741	0.10145	0.03924	0.01015	-0.0022	-0.0002
942	2.55413191	2511.65314	160.009105	3	19.3	22.1	3.20246	3.02647	2.89563	2.69353	2.48879	2.08944	1.71765

952	2.32760482	3452.45244	190.643058	3	19.3	22.1	2.86672	2.7187	2.61419	2.44932	2.27947	1.94188	1.62113
962	0.00693135	2198.54716	108.053689	4894.36057	19.3	21.9	0.31468	0.18498	0.11464	0.04606	0.01245	-0.0031	-0.0009
972	0.00593662	2515.65031	112.834568	5392.56304	19.3	21.8	0.2887	0.17254	0.10847	0.04484	0.01284	-0.0029	-0.0011
1 002	3.1144146	2001.85703	77.2376055	3	19.2	21.5	4.05968	3.82587	3.63322	3.3314	3.02728	2.44889	1.93343
1 012	3.05203938	2084.05061	82.6950179	3	19.2	21.6	3.95753	3.73328	3.54897	3.26001	2.96829	2.4115	1.91264
1 052	3.0159825	2097.64472	87.3326094	3	19.3	21.5	3.9003	3.67968	3.49935	3.21715	2.93237	2.38817	1.89932
1 082	3.13158058	2014.76641	74.5814855	3	19.3	21.5	4.08646	3.85181	3.65766	3.35284	3.04539	2.46067	1.94009
1 093	4.3966738	2210.47619	3	3	19.2	21.5	5.74098	5.43497	5.15478	4.68261	4.18611	3.22683	2.39253
1 103	2.94804398	2595.11701	80.1271443	3	19.2	21.6	3.78018	3.58482	3.42006	3.15623	2.88567	2.36153	1.88589
1 143	3.86010929	3227.52781	3	3	19.2	21.8	4.88486	4.66925	4.46327	4.10958	3.72976	2.97248	2.28544
1 174	0.01069641	3647.00686	123.812127	2120.63316	19.3	21.6	0.24331	0.1563	0.10552	0.05137	0.021	0.00127	0.00027
1 184	2.65619727	3620.54476	98.6465056	3	19.2	21.7	3.32468	3.17105	3.04326	2.83457	2.61651	2.18396	1.78047
1 194	0.00595204	3514.15477	111.880542	7015.9958	19.3	21.7	0.24722	0.15641	0.10341	0.04716	0.01615	-0.0024	-0.0017
1 204	0.00695838	2921.32786	97.6330872	5797.80165	19.3	21.6	0.29006	0.18215	0.11964	0.05386	0.01804	-0.0029	-0.0019
1 235	3.11592373	2072.24755	74.4185967	3	19.2	20.7	4.06098	3.83062	3.63932	3.33817	3.0338	2.45381	1.93655
1 245	0.01044229	2496.77644	71.7949209	3207.99852	19.2	21.2	0.37084	0.23958	0.16157	0.07703	0.02888	-0.0022	-0.0024
1 255	4.42132638	2176.32297	3	3	19.3	21.1	5.7787	5.46835	5.18463	4.70689	4.20501	3.23668	2.39606
1 265	4.26959539	2406.77659	3	3	19.2	21.3	5.53792	5.25524	4.99364	4.55083	4.08289	3.17206	2.37195
1 325	0.00700955	2733.92367	97.9610257	3545.55669	19.2	22.7	0.30289	0.18927	0.12405	0.05602	0.01933	-0.0019	-0.0012
1 335	2.70320077	2685.5159	119.966246	3	19.2	22.6	3.41161	3.23389	3.09225	2.86876	2.6405	2.19569	1.78539
1 344	2.91093263	2580.77067	86.472498	3	19.3	22.4	3.72261	3.52926	3.36775	3.11005	2.8462	2.335	1.87009
1 374	2.98241292	2512.63589	77.809453	3	19.2	22.5	3.83507	3.63439	3.46509	3.19442	2.91734	2.38189	1.89748
1 403	0.00467453	3256.51337	125.355367	6905.86193	19.2	21.8	0.24151	0.14812	0.09522	0.04114	0.01276	-0.0025	-0.0013
1 413	0.00608123	2935.06521	117.415748	4949.78016	19.2	21.8	0.26436	0.16161	0.10374	0.04487	0.01417	-0.0023	-0.001
1 423	0.00711741	2729.31675	108.645489	4321.78303	19.2	21.8	0.28555	0.1749	0.11249	0.0489	0.01564	-0.0023	-0.0011
1 443	0.0100753	2219.48447	87.2659902	2892.52681	19.3	21.9	0.35581	0.21914	0.14177	0.0626	0.02087	-0.0022	-0.0011
1 453	2.87754775	2423.74851	97.3188625	3	19.3	21.8	3.67571	3.47929	3.3184	3.06445	2.80603	2.30688	1.85271
1 463	2.9017411	2275.89045	98.4991054	3	19.3	21.7	3.71792	3.51379	3.34812	3.0883	2.82508	2.31861	1.85922
1 473	2.88091424	2390.12189	97.8792251	3	19.3	21.6	3.68235	3.48444	3.32266	3.0677	2.80852	2.30832	1.85346
1 483	0.02103692	2359.07716	155.247512	1011.64425	19.2	21.5	0.28422	0.17013	0.10999	0.05207	0.02304	0.006	0.00392
1 493	4.72939299	1813.04465	3	3	19.2	21.4	6.23597	5.87103	5.54265	4.99523	4.42656	3.34762	2.43188
1 504	2.90412573	2684.08069	83.9947674	3	19.2	21.4	3.71047	3.52099	3.36163	3.10619	2.84382	2.33422	1.87003
1 514	0.0068071	3034.70416	97.6753134	5827.85124	19.2	21.5	0.28493	0.18004	0.11891	0.05415	0.01853	-0.0027	-0.0019
1 524	2.88673843	2794.81488	83.3320916	3	19.2	21.5	3.67928	3.49447	3.33841	3.0873	2.82865	2.32486	1.86488
1 534	0.01478733	2736.29986	101.988815	1642.46909	19.2	21.5	0.3093	0.196	0.13086	0.0625	0.025	0.00156	0.00062
1 554	0.00661036	3008.67779	117.229596	4257.48264	19.2	21.7	0.26289	0.16189	0.10467	0.04607	0.01517	-0.0019	-0.0009
1 564	0.0049472	3296.84671	128.10574	8841.67547	19.3	21.7	0.23619	0.14426	0.09232	0.03939	0.01179	-0.0028	-0.0014
1 574	2.89898533	2473.78666	91.9850204	3	19.3	21.8	3.70751	3.51147	3.34934	3.09231	2.83016	2.32342	1.86278
1 595	2.90557866	2532.87039	88.9541835	3	19.3	21.8	3.71537	3.52103	3.35926	3.10189	2.83883	2.32968	1.86673
1 605	4.48669789	2098.83989	3	3	19.2	21.8	5.86733	5.54664	5.25453	4.76362	4.24903	3.25938	2.404
1 615	0.00650035	2645.87668	112.635298	5369.0826	19.2	21.7	0.28248	0.17045	0.10808	0.04548	0.01351	-0.0028	-0.0011
1 625	0.00532954	2920.35591	127.864798	6466.43849	19.3	21.4	0.25162	0.15094	0.09517	0.03955	0.0114	-0.0026	-0.001
1 655	3.0631671	2459.06461	67.9585842	3	19.3	21.7	3.96691	3.75808	3.57989	3.29403	3.00122	2.43673	1.92898
1 695	2.87191094	2536.45701	94.3105201	3	19.2	21.8	3.66433	3.47228	3.31365	3.06188	2.80477	2.30681	1.85306
1 705	0.00304846	1724.12302	99.6988172	782.126695	19.2	21.6	0.40973	0.24832	0.16141	0.07611	0.03257	0.007	0.00459
1 715	0.00653065	2454.59589	111.654649	4605.5746	19.2	21.4	0.29483	0.17615	0.11079	0.04598	0.01342	-0.0026	-0.0009
1 734	0.00780395	2936.68518	90.8959694	5908.21907	19.3	21.4	0.30007	0.19069	0.12654	0.05814	0.02016	-0.0029	-0.0022
1 744	0.00449874	3778.13383	155.973157	8580.90438	19.3	21.3	0.20041	0.12139	0.07717	0.03258	0.00965	-0.0021	-0.0009
1 754	0.00530346	3716.6372	136.291336	5855.1852	19.3	21.3	0.21873	0.13576	0.08837	0.03923	0.013	-0.0018	-0.001
1 775	0.00438168	4136.49813	144.913482	9439.29291	19.3	21.3	0.19931	0.12403	0.08078	0.03571	0.01151	-0.0022	-0.0013
<b>334</b>	<b>5.92070015</b>	<b>905.578488</b>	<b>3</b>	<b>3</b>	<b>19.3</b>	<b>24.2</b>	<b>8.25346</b>	<b>7.59067</b>	<b>7.0266</b>	<b>6.12697</b>	<b>5.23783</b>	<b>3.67123</b>	<b>2.46723</b>
<b>474</b>	<b>5.45235897</b>	<b>1181.26918</b>	<b>3</b>	<b>3</b>	<b>19.3</b>	<b>23.8</b>	<b>7.42649</b>	<b>6.8971</b>	<b>6.43722</b>	<b>5.69031</b>	<b>4.93682</b>	<b>3.5683</b>	<b>2.47292</b>

Section: Venstre 1801-2790

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
1 804	2.68847589	1567.51056	3	3	19.2	21.3	3.324	3.17082	3.05994	2.87823	2.67947	2.26588	1.86402
1 815	2.72011075	1540.14646	3	3	19.2	21.5	3.35077	3.19567	3.08309	2.89874	2.69724	2.27841	1.87201
1 835	2.6137537	1691.62177	3	3	19.2	21.5	3.21038	3.06518	2.96137	2.79081	2.60334	2.21181	1.82912
1 845	2.64760644	1636.5932	3	3	19.2	21.6	3.25906	3.11066	3.00384	2.82859	2.63622	2.23525	1.84432
1 855	2.80527433	1400.54428	3	3	19.2	21.6	3.49874	3.33251	3.21033	3.01113	2.79427	2.34616	1.91467
1 865	2.29838167	1329.82767	55.686322	3	19.2	21.8	2.91657	2.74797	2.64374	2.4821	2.31048	1.96197	1.62778
1 926	2.35520702	2154.84727	3	3	19.2	22.1	2.8764	2.74905	2.6649	2.52526	2.37033	2.04229	1.7159
1 936	2.60077145	1677.87089	3	3	19.2	22.3	3.22232	3.07635	2.9718	2.8001	2.61144	2.21759	1.83288
1 956	2.02133032	1848.9134	76.3165184	3	19.2	22.4	2.50386	2.36252	2.28457	2.1619	2.02986	1.75643	1.48768
2 007	2.06784339	1844.14453	61.7506195	3	19.1	20.5	2.57284	2.43239	2.35167	2.22372	2.08561	1.79938	1.5185
2 017	1.95543228	2004.30628	83.0420739	3	19.2	21.3	2.41037	2.27343	2.20093	2.08651	1.96297	1.706	1.45199
2 027	1.90491907	2188.76714	83.6540363	3	19.2	20.3	2.33855	2.20603	2.13811	2.03023	1.91324	1.66863	1.42552

2 037	0.01102968	1875.08106	85.4755881	1797.60689		19.2	20.7	0.23921	0.15376	0.11504	0.07159	0.04129	0.01016	0.001
2 057	1.92420364	2057.44621	89.5176714	3		19.2	20	2.36549	2.2295	2.15927	2.04853	1.92894	1.67989	1.43316
2 067	1.88455291	2121.05358	97.4709849	3		19.2	19.4	2.31443	2.17946	2.11178	2.00518	1.89002	1.64988	1.4114
2 097	1.92143544	2028.05608	93.5863965	3		19.2	21.9	2.36182	2.22473	2.15434	2.04367	1.92431	1.67604	1.43021
2 117	2.04365126	1779.22378	76.5253491	3		19.2	21.5	2.53532	2.39117	2.31106	2.1854	2.05042	1.77156	1.49813
2 206	0.01144158	1502.82328	98.9617481	1578.13642		19.2	21.4	0.25889	0.15674	0.11316	0.06672	0.03636	0.00799	0.001
2 236	0.01238504	1348.02629	88.9039871	1454.98429		19.2	21.2	0.28791	0.17407	0.12553	0.07387	0.04012	0.00867	0.001
2 247	2.83052288	1365.37215	3	3		19.2	22.7	3.53955	3.36995	3.24507	3.0417	2.82057	2.36433	1.92594
2 257	2.87608803	1328.50602	3	3		19.2	22.7	3.584	3.41063	3.28277	3.07484	2.84901	2.38389	1.93798
2 287	0.0128464	1338.04669	83.2668364	1423.99847		19.2	22.9	0.2966	0.18109	0.13138	0.07797	0.04272	0.00937	0.001
2 297	2.33600259	1258.35516	55.4285498	3		19.2	23	2.97308	2.79864	2.6901	2.52252	2.34515	1.98629	1.64352
2 328	2.07578569	1738.19701	70.7001199	3		19.2	22.7	2.58224	2.43684	2.35428	2.22461	2.08535	1.79794	1.51673
2 338	2.72174927	1518.05709	3	3		19.2	21.9	3.3729	3.21617	3.10218	2.91564	2.71187	2.28869	1.87855
2 349	2.29014705	1368.61629	53.062451	3		19.2	21	2.9061	2.7405	2.63763	2.47744	2.30697	1.96008	1.62691
2 359	2.29595635	1368.86567	51.9333325	3		19.2	21.7	2.91375	2.74816	2.64496	2.48413	2.31293	1.96452	1.62996
2 389	2.27675438	1381.50719	54.6994099	3		19.2	22.9	2.88561	2.72099	2.61931	2.46102	2.29255	1.94956	1.61984
2 430	2.28018137	1368.53067	55.5797062	3		19.2	24	2.88898	2.7234	2.62128	2.46252	2.29368	1.95018	1.62012
2 450	2.73211851	1502.37978	3	3		19.2	24	3.38889	3.23096	3.11595	2.92782	2.72241	2.29609	1.88324
2 460	2.58663818	1750.50693	3	3		19.2	24.1	3.16081	3.01871	2.91792	2.75209	2.56958	2.18762	1.81332
2 480	2.66874233	1623.91225	3	3		19.2	24.2	3.27062	3.12144	3.0139	2.83753	2.64399	2.24077	1.84789
2 550	2.57529599	1769.75106	3	3		19.2	23.4	3.14514	3.00398	2.90415	2.73981	2.55885	2.17991	1.80825
2 560	2.05530912	1735.65406	77.2278296	3		19.2	23.4	2.55294	2.40702	2.3256	2.19818	2.06152	1.77963	1.50363
2 581	2.04336025	1779.22378	76.5253491	3		19.2	23	2.53532	2.39117	2.31106	2.1854	2.05042	1.77156	1.49813
2 591	2.09871293	1674.47509	70.450137	3		19.2	22.3	2.61596	2.46782	2.38295	2.25003	2.10755	1.81418	1.52785
2 622	2.32263297	2198.00924	3	3		19.2	20.7	2.85071	2.72442	2.64172	2.50436	2.35185	2.02859	1.7065
2 632	2.23249299	1451.17585	57.4150756	3		19.2	19.1	2.81966	2.66015	2.5628	2.41091	2.24891	1.91811	1.59886
2 642	2.32749918	1355.13543	46.1978905	3		19.2	22.1	2.96548	2.7987	2.69292	2.52755	2.35134	1.99283	1.64914
2 663	2.06243406	1841.57868	63.7717324	3		19.2	21.4	2.56439	2.4237	2.34327	2.21594	2.07856	1.79392	1.51457
2 673	1.97743498	1948.56623	80.9925024	3		19.2	20.7	2.44115	2.30272	2.22841	2.11128	1.98496	1.72262	1.46378
2 683	2.00128213	1895.82903	77.6719233	3		19.2	21.3	2.47726	2.33741	2.26108	2.14082	2.01123	1.74249	1.47789
2 714	2.18955719	1597.40727	53.1055141	3		19.2	19.4	2.75349	2.60245	2.51067	2.36602	2.21077	1.89167	1.58186
2 724	2.03049872	1800.72083	78.4816253	3		19.2	19.1	2.51661	2.37314	2.29406	2.17003	2.03676	1.76126	1.49086
2 764	2.62310634	1675.07082	3	3		19.2	21.9	3.22477	3.07864	2.97394	2.802	2.61309	2.21878	1.83365

Section: Venstre 2791-4190

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
2 833	2.20151302	2501.70797	109.324933	3	19.2	24.4	2.76668	2.61279	2.51098	2.35117	2.18638	1.86102	1.5544
2 843	2.22909638	2186.76527	114.606528	3	19.2	24.6	2.81819	2.65387	2.54577	2.37886	2.20858	1.8754	1.56332
2 853	4.18291389	1432.04898	3	3	19.2	24.5	5.40976	5.11281	4.8561	4.42931	3.9796	3.10455	2.33319
2 873	3.30830058	2721.93412	3	3	19.2	23.9	4.08599	3.92311	3.77215	3.51322	3.23121	2.65478	2.11222
2 893	0.01934409	2533.11111	110.310442	1251.60734	19.2	22.4	0.27923	0.18566	0.13389	0.07548	0.03844	0.00695	0.001
2 903	2.09660138	2563.62609	132.208822	3	19.2	21.7	2.62198	2.47007	2.37588	2.22941	2.0789	1.78141	1.49935
2 944	3.45526718	2394.17887	3	3	19.2	21.4	4.32509	4.14153	3.97347	3.68686	3.37658	2.74804	#####
2 985	2.22139052	2243.31785	114.018515	3	19.2	20.6	2.80602	2.64381	2.53704	2.37169	2.20268	1.87141	1.56076
3 005	3.45226346	2417.84867	3	3	19.2	19.9	4.30634	4.12445	3.95776	3.67337	3.36534	2.74092	2.15964
3 025	2.12113733	2518.0046	127.361689	3	19.2	21.8	2.65805	2.50486	2.40848	2.25852	2.10445	1.80027	1.51242
3 035	3.45339035	2431.32661	3	3	19.2	22	4.29578	4.11482	3.94891	3.66576	3.359	2.7369	2.15747
3 065	3.38816919	2562.81193	3	3	19.2	24.1	4.19651	4.02449	3.86572	3.59412	3.29913	2.69868	2.13664
3 074	3.62472489	2103.20361	3	3	19.2	24.2	4.57899	4.37172	4.18454	3.86724	3.52591	2.841	2.212
3 153	3.62581272	2136.27072	3	3	19.2	24.9	4.54773	4.34349	4.15872	3.84526	3.50781	2.82989	2.20634
3 163	3.77242847	1905.07582	3	3	19.2	25	4.78121	4.55409	4.35094	4.00821	3.64139	2.91085	2.24664
3 173	4.8392714	937.575135	3	3	19.2	25	6.47027	6.03333	5.67231	5.08666	4.48555	3.36052	2.41892
3 182	0.18755494	685.388341	96679.6106	3	19.1	24.9	0.36655	0.29301	0.28259	0.28107	0.27876	0.27181	0.26306
3 192	4.95002225	860.60812	3	3	19.1	24.7	6.70429	6.23292	5.84651	5.22275	4.58684	3.40626	2.42938
3 212	0.1967246	842.015273	80088.7008	3	19.2	24.4	0.36652	0.31802	0.30846	0.30667	0.30375	0.29555	0.2854
3 222	4.75263253	970.44179	3	3	19.2	24.2	6.37748	5.95433	5.60308	5.03206	4.44463	3.34148	2.41404
3 231	4.20870724	1407.80949	3	3	19.2	24.7	5.44948	5.14779	4.88749	4.45512	3.99999	3.11568	2.33768
3 241	4.61320522	1079.21545	3	3	19.1	24.4	6.1006	5.71533	5.39269	4.86479	4.31798	3.28062	2.39658
3 251	0.02482235	1900.2521	80.0543263	832.789142	19.1	24.1	0.38189	0.25612	0.18605	0.1064	0.05534	0.011	0.002
3 262	4.56423316	1110.61939	3	3	19.2	24	6.02742	5.652	5.3367	4.81994	4.28369	3.26365	2.39126
3 282	0.00646485	2432.74743	112.871485	6187.0974	19.2	24.1	0.26121	0.1662	0.11481	0.05871	0.02482	-0.0005	-0.0026
3 291	3.53628975	2273.98482	3	3	19.2	24	4.42446	4.23186	4.05644	3.75797	3.43566	2.78516	2.18316
3 301	3.51167758	2286.51245	3	3	19.2	24	4.41377	4.22215	4.04753	3.75035	3.42934	2.78121	2.18108
3 311	3.5695599	2203.35549	3	3	19.2	24.1	4.48634	4.28796	4.10787	3.80192	3.47203	2.8078	2.19497
3 340	3.82465941	1825.89034	3	3	19.2	23.3	4.87052	4.63411	4.42373	4.06952	3.69127	2.94045	2.26081
3 391	3.70688805	1959.73111	3	3	19.2	24	4.72249	4.50136	4.30291	3.96763	3.60826	2.891	2.23696
3 401	3.61400781	2129.24254	3	3	19.2	24	4.55432	4.34944	4.16417	3.8499	3.51163	2.83224	#####

3 411	3.45526718	2394.17887		3	19.2	23.8	4.32509	4.14153	3.97347	3.68686	3.37658	2.74804	#####
3 421	2.12623327	2640.42084	121.783792	3	19.2	23.7	2.66024	2.51042	2.41513	2.26575	2.11158	1.80622	1.51687
3 450	3.68142581	2010.07471		3	19.2	23.3	4.67038	4.45448	4.26015	3.93143	3.57863	2.87311	2.22813
3 471	2.11253972	2629.34067	125.651576	3	19.2	23.6	2.64178	2.49165	2.39714	2.24931	2.09693	1.79521	1.50916
3 491	2.33609775	2170.93359	92.9516067	3	19.2	23.9	2.97585	2.80933	2.69296	2.51109	2.32462	1.9598	1.62016
3 501	2.09117046	2640.6231	130.89136	3	19.2	24	2.61177	2.46191	2.36893	2.22382	2.07435	1.77837	1.4974
3 521	0.00749536	1976.92246	99.0007987	946.614356	19.2	23.9	0.33729	0.22063	0.15739	0.08762	0.04431	0.00856	0.002
3 531	4.74092619	983.530289		3	19.2	23.8	6.34193	5.92381	5.57629	5.01087	4.42869	3.33398	2.41204
3 551	4.46785209	1183.56142		3	19.2	23.6	5.86773	5.51336	5.21379	4.72099	4.20759	3.22526	2.37854
3 571	0.00639599	1797.83455	103.558717	971.242268	19.2	23.8	0.34454	0.22017	0.15442	0.08364	0.04101	0.0075	0.002
3 582	0.00858412	1921.11849	88.308869	766.42087	19.2	23.9	0.36711	0.24464	0.17721	0.10129	0.05312	0.01164	0.003
3 592	3.62036624	2096.71854		3	19.2	23.8	4.5852	4.37733	4.18967	3.8716	3.5295	2.8432	2.21311
3 642	3.67321521	1997.00718		3	19.2	23.9	4.68373	4.4665	4.27112	3.94072	3.58624	2.87772	2.23041
3 652	4.21796143	1394.71353		3	19.2	23.9	5.47132	5.16701	4.90472	4.46928	4.01116	3.12175	2.34011
3 672	4.1784329	1418.82082		3	19.2	23.9	5.43132	5.1318	4.87315	4.44333	3.99068	3.11061	2.33564
3 682	3.62074978	2065.20796		3	19.2	23.8	4.61575	4.40489	4.21486	3.89301	3.5471	2.85395	2.21854
3 701	4.74748323	978.251975		3	19.1	23.8	6.35619	5.93605	5.58704	5.01938	4.43509	3.337	2.41285
3 711	4.90275652	885.730488		3	19.1	23.7	6.62491	6.16537	5.78767	5.17685	4.55289	3.39115	2.42614
3 721	4.8209164	931.040958		3	19.2	22.7	6.48912	6.04946	5.68643	5.09776	4.49384	3.36434	2.41987
3 751	4.36522088	1251.4589		3	19.1	23.1	5.73007	5.39382	5.10744	4.63484	4.14082	3.19078	2.36637
3 761	4.87598668	889.876125		3	19.1	23.1	6.6121	6.15446	5.77815	5.16941	4.54738	3.38868	2.42559
3 771	0.20241243	867.51321	73949.5642		19.1	23.1	0.37453	0.32999	0.32026	0.3183	0.31513	0.30635	0.29553
3 781	0.1980338	899.806692	77099.2666		19.2	23.2	0.36482	0.32294	0.31375	0.31184	0.30878	0.30032	0.28988
3 791	4.73374938	978.760974		3	19.2	23.2	6.35481	5.93487	5.586	5.01856	4.43447	3.33671	2.41277
3 801	3.69021013	1974.93264		3	19.2	23.3	4.70656	4.48704	4.28985	3.95658	3.59922	2.88556	2.23429
3 832	4.33998462	1284.88461		3	19.2	23.1	5.66622	5.338	5.05766	4.59435	4.10926	3.17423	2.3603
3 842	4.34653934	1272.66331		3	19.2	23.3	5.6893	5.35819	5.07567	4.60902	4.1207	3.18025	2.36253
3 852	0.00764493	1944.21539	95.5577207	925.544499	19.2	23.8	0.34597	0.22692	0.16216	0.09052	0.04588	0.00885	0.002
3 862	4.32297914	1292.47177		3	19.2	23.6	5.65204	5.32559	5.04658	4.58532	4.10222	3.17051	2.35892
3 892	3.69042124	2011.81259		3	19.2	23.4	4.66861	4.45289	4.2587	3.9302	3.57762	2.8725	2.22782
3 942	3.87643472	1753.7469		3	19.2	23.4	4.95667	4.71109	4.49361	4.12819	3.7388	2.96834	2.27387
3 952	0.00561439	2490.66037	126.962325	6983.68572	19.1	23.3	0.24314	0.15217	0.10379	0.05183	0.02113	-0.0009	-0.0023
3 972	4.40991674	1221.77184		3	19.2	23.2	5.78928	5.44503	5.15304	4.67185	4.16956	3.20571	2.37172
3 982	3.66252808	2024.0308		3	19.2	23.2	4.65625	4.44176	4.24854	3.92158	3.57056	2.86822	2.22569
4 013	3.61301433	2130.01243		3	19.2	23.3	4.55359	4.34879	4.16357	3.84939	3.51121	2.83198	2.20741
4 073	3.7756549	1837.27253		3	19.2	23.1	4.85736	4.62233	4.41302	4.06051	3.68396	2.93614	2.25877
4 083	4.50907829	1141.45853		3	19.2	23	5.95822	5.592	5.28356	4.77724	4.25094	3.24725	2.38593
4 093	4.45640349	1190.40699		3	19.2	23	5.85342	5.50091	5.20273	4.71206	4.20069	3.22173	2.37733
4 113	4.82800271	936.709579		3	19.2	23.1	6.47275	6.03546	5.67418	5.08813	4.48664	3.36102	2.41905
4 143	3.68789625	1976.23247		3	19.2	23.1	4.70521	4.48582	4.28874	3.95564	3.59846	2.88509	2.23406
4 153	4.54623836	1115.9106		3	19.2	23.1	6.01537	5.64156	5.32746	4.81252	4.27801	3.26082	2.39035
<b>3 371</b>	<b>0.19792989</b>	<b>759.57719</b>	<b>81768.727</b>	<b>3</b>	<b>19.2</b>	<b>23.9</b>	<b>0.37533</b>	<b>0.31628</b>	<b>0.30586</b>	<b>0.3042</b>	<b>0.30139</b>	<b>0.29333</b>	<b>0.28331</b>
<b>3 632</b>	<b>4.78316103</b>	<b>957.427295</b>	<b>3</b>	<b>3</b>	<b>19.2</b>	<b>23.9</b>	<b>6.41347</b>	<b>5.9852</b>	<b>5.63015</b>	<b>5.05344</b>	<b>4.46067</b>	<b>3.34898</b>	<b>2.416</b>
<b>3 731</b>	<b>2.22411964</b>	<b>2214.94988</b>	<b>114.574409</b>	<b>3</b>	<b>19.2</b>	<b>20.5</b>	<b>2.81042</b>	<b>2.64717</b>	<b>2.53983</b>	<b>2.37385</b>	<b>2.20438</b>	<b>1.87249</b>	<b>1.56142</b>
<b>4 003</b>	<b>0.81070255</b>	<b>55352.2005</b>	<b>3</b>	<b>3</b>	<b>19.2</b>	<b>23.3</b>	<b>0.99664</b>	<b>0.96114</b>	<b>0.95091</b>	<b>0.93078</b>	<b>0.90687</b>	<b>0.85115</b>	<b>0.78887</b>

Section: Venstre 4191-5800

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200	
4 225	1.76282185	3253.14534	119.222363		3	19.1	22.5	2.26199	2.10907	2.02595	1.8991	1.77233	1.52927	1.30346
4 235	0.12405228	2504.28923	89830.3775		3	19.1	22.5	0.19765	0.18601	0.18519	0.18376	0.18256	0.17909	0.17481
4 246	0.13320984	1479.5123	78166.1852		3	19.2	21.1	0.23071	0.20263	0.20009	0.19881	0.19747	0.19351	0.18858
4 266	0.16123176	1981.76048	51467.2992		3	19.1	22.8	0.24823	0.24402	0.24187	0.23991	0.23777	0.23217	0.22535
4 287	0.14476243	1340.66087	64710.632		3	19.2	23.5	0.25062	0.22263	0.21943	0.21802	0.21637	0.21171	0.20592
4 297	0.13959416	2231.46128	70700.2692		3	19.2	23.8	0.21753	0.20904	0.20796	0.20628	0.20472	0.20046	0.19521
4 319	0.12714529	1896.29684	93955.5816		3	19.2	24.4	0.20633	0.18407	0.18244	0.18115	0.18004	0.17668	0.17249
4 371	0.00599866	1953.9027	159.192827	1331.3934		19.2	24.3	0.30479	0.18911	0.12928	0.06739	0.03173	0.005	0.00097
4 381	0.00635455	1814.34995	169.865609	1289.45618		19.2	24.2	0.30513	0.18508	0.12474	0.06388	0.02976	0.005	0.00136
4 410	1.74025527	2136.39805	148.095434		3	19.1	24.2	2.27065	2.08803	1.99376	1.85988	1.73247	1.49563	1.278
4 430	3.87473374	2123.60001		3	3	19.2	24.1	4.93071	4.69611	4.48278	4.12148	3.73546	2.96961	2.27773
4 440	3.63473501	2539.44656		3	3	19.2	24.2	4.56066	4.36282	4.17875	3.86436	3.52534	2.84346	2.21607
4 489	3.79776931	2201.61602		3	3	19.2	24.3	4.85368	4.62734	4.42025	4.0689	3.69279	2.94448	2.26589
4 509	0.00780935	1916.65009	110.008819	844.884786		19.1	24.5	0.38203	0.25274	0.18113	0.10178	0.05237	0.01051	0.002
4 538	0.16783693	1799.36097	48554.9457		3	19.1	24.2	0.25854	0.25201	0.24931	0.24733	0.24507	0.23917	0.23197
4 548	0.0309064	1464.49157	82.9502783	615.226203		19.2	24	0.50532	0.33542	0.24108	0.13622	0.07066	0.01468	0.003
4 596	0.00793283	2312.67446	109.473758	757.597905		19.1	23.9	0.35662	0.24412	0.17953	0.10546	0.05729	0.01355	0.003
4 784	4.11848835	1741.6193		3	3	19.1	23.6	5.36994	5.088	4.83712	4.41646	3.97189	3.10407	2.33687
4 813	3.92956318	2055.65014		3	3	19.1	21.8	5.00065	4.75875	4.53965	4.16918	3.77403	2.9921	2.28813

4 864	0.15778265	2018.29568	54163.8551	3	19.1	22.5	0.24286	0.23802	0.2361	0.23418	0.23215	0.22679	0.22025
4 874	0.0164777	1793.5086	180.246508	37.1722777	19.1	22.8	0.71014	0.57766	0.50205	0.40997	0.33796	0.234	0.16279
4 884	0.01587733	1774.83776	175.530795	47.4579102	19.1	22.7	0.65159	0.51855	0.44348	0.35353	0.28495	0.18991	0.12814
4 895	3.60060214	2537.19697	3	3	19.1	22.9	4.56243	4.36442	4.18022	3.86561	3.52637	2.8441	2.21639
4 945	3.8062102	2204.87941	3	3	19.1	22	4.85056	4.62454	4.4177	4.06675	3.69104	2.94345	2.2654
5 007	0.02659224	1749.89514	84.661064	637.044594	19.1	22.4	0.46194	0.31416	0.22976	0.13349	0.07135	0.01578	0.003
5 017	0.16811179	1973.6856	46084.2766	3	19.1	22.6	0.25879	0.25701	0.25443	0.25236	0.24998	0.24385	0.2364
5 086	0.12697186	2276.49068	88457.0093	3	19.1	23.4	0.20217	0.18806	0.18702	0.1856	0.18438	0.18086	0.17649
5 116	4.02606552	1895.53637	3	3	19.1	23	5.17874	4.91773	4.68359	4.28929	3.87058	3.04746	2.31288
5 136	3.9070889	2036.11895	3	3	19.1	23	5.02135	4.77727	4.55644	4.18323	3.78537	2.99867	2.29113
5 187	0.14105326	1824.82853	74233.4112	3	19.1	23.2	0.22313	0.20601	0.20436	0.20279	0.20134	0.19722	0.19212
5 197	0.00694743	1855.99105	129.972035	940.731227	19.1	23.2	0.35386	0.22689	0.15903	0.08659	0.04318	0.0084	0.002
5 207	0.13762718	1889.00273	77965.1077	3	19.1	23.1	0.21812	0.20101	0.19949	0.19797	0.19659	0.19264	0.18775
5 217	0.01893131	1653.66926	117.775639	1033.2022	19.1	23.1	0.38764	0.24601	0.17078	0.09103	0.04378	0.00697	0.001
5 267	0.16658844	2032.63485	46701.7835	3	19.1	22.3	0.25603	0.25501	0.25259	0.25052	0.24817	0.24212	0.23476
5 307	0.00792617	1748.96654	110.756537	843.499118	19	22.7	0.39615	0.25789	0.18262	0.10087	0.05092	0.00985	0.002
5 377	1.64521365	2207.86376	173.85202	3	19.1	23.2	2.13398	1.95604	1.86993	1.74913	1.63467	1.42136	1.22371
5 397	0.12315995	2124.28293	97606.3296	3	19.1	23.3	0.19927	0.18008	0.17871	0.17745	0.17637	0.17312	0.16909
5 437	2.18552675	1859.08176	73.3586417	3	19.1	23.1	2.93802	2.73362	2.59821	2.39649	2.2005	1.83794	1.51552
5 467	0.01434901	1815.48891	265.061998	48.0761832	19.1	22.4	0.55738	0.44102	0.37984	0.30929	0.25584	0.17904	0.1256
5 508	0.18808055	1419.86646	39795.6382	3	19.1	22.8	0.29334	0.28011	0.27555	0.27342	0.27071	0.26366	0.25508
5 537	0.13352339	1417.2423	78452.1298	3	19.1	23.7	0.23298	0.2026	0.19987	0.19862	0.1973	0.19335	0.18843
5 587	0.12605906	2747.11764	83189.5741	3	19.1	23.3	0.199	0.19201	0.19146	0.18992	0.1886	0.18491	0.18038
5 617	0.01523186	1342.18437	101.06786	77.1207036	19.2	23.2	0.71958	0.53696	0.43368	0.31327	0.22783	0.12668	0.07513
5 656	0.15331719	1519.92782	65015.5832	3	19.2	22.9	0.24259	0.22103	0.21854	0.21691	0.21525	0.21062	0.20488
5 676	3.93520087	2053.83372	3	3	19.2	23.1	5.00257	4.76047	4.54121	4.17048	3.77508	2.99271	2.28841
5 716	0.15949624	2117.67606	51541.7049	3	19.2	23.2	0.24496	0.24302	0.24109	0.23911	0.23697	0.2314	0.22462
5 757	0.01631237	1988.63239	299.634159	34.4894696	19.2	22.8	0.59706	0.4904	0.43335	0.36582	0.31249	0.23092	0.16976
5 767	0.01488249	2250.47471	318.993132	26.12428	19.2	22.5	0.63808	0.5409	0.48745	0.42146	0.36778	0.282	0.21447
5 778	0.01434799	2233.80542	327.15946	17.7682639	19.2	22	0.74729	0.64865	0.59416	0.5257	0.46844	0.37303	0.29403
5 789	0.01343762	2195.87365	304.094042	26.0213217	19.2	21.2	0.65375	0.5535	0.49816	0.42975	0.37418	0.28574	0.2165
4 204	25.0270777	3	3	3	19.2	22.5	59.8318	23.2962	13.8397	8.28803	5.6381	3.05037	1.81565
4 215	10.3316037	3	25362.3043	3	19.2	22.5	27.4792	2.32814	-0.074	0.20785	0.31175	0.33335	0.32689
4 331	24.998591	3	3	3	19.2	24.6	59.8318	23.2962	13.8397	8.28803	5.6381	3.05037	1.81565
4 460	24.9207525	3	3	3	19.1	24.2	59.8318	23.2962	13.8397	8.28803	5.6381	3.05037	1.81565
4 469	1.09655542	33766.039	3	3	19.1	24.2	1.42505	1.34149	1.32222	1.28595	1.24326	1.1456	1.03913
4 528	0.92569746	47838.3517	3	3	19.1	24.3	1.19306	1.13116	1.11743	1.09069	1.05901	0.98576	0.9048
4 558	1.15144064	28954.4205	3	3	19.1	23.9	1.53559	1.44551	1.42321	1.38173	1.33308	1.22237	1.10244
4 578	1.05430915	36456.0834	3	3	19.1	23.9	1.37184	1.29227	1.27438	1.24046	1.20047	1.10876	1.00847
4 667	0.70475861	87622.2987	3	3	19.1	23.1	0.84949	0.83902	0.83083	0.81511	0.79637	0.75234	0.70265
4 736	0.7048425	84839.3978	3	3	19.1	22.9	0.86582	0.85253	0.84416	0.82798	0.80871	0.76345	0.71243
4 746	1.07135382	34755.189	3	3	19.1	23.1	1.40487	1.32274	1.30401	1.26864	1.22699	1.13162	1.02751
4 755	1.10985437	31724.7633	3	3	19.1	23.2	1.46927	1.38282	1.36236	1.32406	1.27905	1.17628	1.06452
4 765	24.9411651	3	3	3	19.1	23.2	59.8318	23.2962	13.8397	8.28803	5.6381	3.05037	1.81565
4 793	1.04672801	35830.466	3	3	19.1	23.8	1.38375	1.30323	1.28504	1.2506	1.21002	1.117	1.01534
4 925	0.89559369	51543.1726	3	3	19.1	22.5	1.14658	1.09041	1.07762	1.05257	1.02286	0.95403	0.87774
4 935	24.9466936	3	3	3	19.1	22.2	59.8318	23.2962	13.8397	8.28803	5.6381	3.05037	1.81565
4 967	25.0315857	3	3	3	19.1	21.9	59.8318	23.2962	13.8397	8.28803	5.6381	3.05037	1.81565
5 056	0.9515091	45397.6037	3	3	19.1	23.2	1.22636	1.16065	1.1462	1.1182	1.08506	1.00856	0.92416
5 066	0.68835317	88963.0759	3	3	19.1	23.4	0.84182	0.83273	0.82463	0.80912	0.79063	0.74716	0.69808
5 317	1.00914543	39352.1126	3	3	19	22.9	1.31999	1.24487	1.22827	1.19654	1.15908	1.07297	0.97851
5 327	24.9252883	3	3	3	19	23.1	59.8318	23.2962	13.8397	8.28803	5.6381	3.05037	1.81565
5 337	1.05146526	36480.2183	3	3	19	23.1	1.37139	1.29185	1.27397	1.24007	1.2001	1.10845	1.00821
5 357	0.68820973	88963.0759	3	3	19.1	23.2	0.84182	0.83273	0.82463	0.80912	0.79063	0.74716	0.69808
5 407	24.9875094	3	3	3	19.1	23.3	59.8318	23.2962	13.8397	8.28803	5.6381	3.05037	1.81565
5 427	1.00646639	39355.8436	3	3	19.1	23.1	1.31993	1.24482	1.22821	1.19648	1.15903	1.07293	0.97847
5 457	0.99699029	40390.8407	3	3	19.1	22.9	1.3027	1.2291	1.21291	1.18189	1.14526	1.06099	0.96844
5 567	1.03120366	38010.9867	3	3	19.1	23.5	1.34336	1.26617	1.24899	1.21628	1.17769	1.08909	0.99202
5 597	10.33456	3	23488.9743	3	19.1	23.3	27.494	2.34257	-0.06	0.22159	0.32518	0.34616	0.33862
5 626	1.02237361	38194.755	3	3	19.2	23.2	1.3401	1.26318	1.24609	1.21352	1.17509	1.08684	0.99014

Section: Venstre 5801-6300

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
5 820	0.01267992	1359.00215	99.5469813	41.591072	19.2	22.2	0.79419	0.61236	0.50859	0.3864	0.29819	0.18902	0.1272
5 830	0.01219637	1969.09313	154.062765	23.5302544	19.2	22.5	0.68129	0.55514	0.48343	0.39762	0.33327	0.246	0.18764
5 850	0.12882683	2545.59692	8982.16343	3	19.2	22.9	0.21058	0.20301	0.19951	0.19627	0.19393	0.18892	0.18325
5 870	0.10082601	2627.39938	17202.9558	3	19.2	22.8	0.17079	0.15204	0.14966	0.14783	0.14662	0.14367	0.14023

5 890	0.773396	2463.93786	210.21824	3	19.2	22.7	1.10781	0.98832	0.93095	0.85896	0.80161	0.71223	0.63817
5 900	0.12246902	2547.47427	10451.1794	3	19.2	22.8	0.20005	0.19	0.18702	0.18414	0.18212	0.17768	0.17261
5 910	0.80238078	2002.38717	201.920727	3	19.2	22.7	1.17415	1.03391	0.96952	0.89102	0.82994	0.73602	0.65822
5 939	0.13396326	1959.25974	9372.24228	3	19.2	22.6	0.22025	0.204	0.19984	0.19678	0.19452	0.18955	0.18387
5 959	0.1438724	1874.19911	7819.10081	3	19.3	22.6	0.23723	0.22211	0.21693	0.21342	0.21073	0.20496	0.19841
5 979	0.01168296	1991.83632	186.394015	33.5299087	19.4	22.7	0.56253	0.44537	0.38112	0.30695	0.25327	0.183	0.13729
5 990	0.01920736	2300.70197	123.088345	1087.81055	19.3	22.6	0.39227	0.2785	0.21223	0.13389	0.07978	0.02331	0.004
6 010	0.10906499	2789.76666	13588.4638	3	19.3	22.4	0.18063	0.168	0.16574	0.1634	0.16185	0.15829	0.15418
6 040	0.71848854	2851.52324	241.741456	3	19.4	22.4	1.00591	0.90716	0.85724	0.79446	0.74427	0.66555	0.59981
6 060	0.77637147	2533.24968	206.71057	3	19.3	22.6	1.11154	0.99309	0.93597	0.86377	0.80592	0.71551	0.64068
6 080	0.62042591	2995.01788	338.296635	3	19.3	23	0.84024	0.76742	0.72636	0.67729	0.63925	0.57986	0.52912
6 089	0.66731022	2451.95257	299.497963	3	19.4	23.2	0.92886	0.83377	0.78612	0.72978	0.68666	0.61991	0.56309
6 099	0.1093645	1982.59465	15544.8072	3	19.4	23.2	0.18743	0.16203	0.15888	0.157	0.15567	0.15241	0.14859
6 119	0.75297196	1708.51945	246.132497	3	19.4	22.9	1.099	0.95862	0.89693	0.82607	0.77322	0.6925	0.62407
6 159	0.79975662	2439.50596	194.440417	3	19.4	22.7	1.15369	1.02792	0.96794	0.89189	0.83083	0.73547	0.65683
6 168	0.79286435	2975.60557	190.155819	3	19.4	22.6	1.12618	1.01431	0.95922	0.88685	0.82697	0.73165	0.65296
6 178	0.15200794	2219.26222	5938.08867	3	19.4	22.6	0.25247	0.24615	0.23997	0.23555	0.23212	0.22508	0.21726
6 188	0.84434815	2402.24592	171.669765	3	19.4	22.7	1.23033	1.09457	1.03022	0.94735	0.87998	0.77431	0.68776
6 228	0.10959722	2391.58462	14524.5435	3	19.4	22.2	0.18298	0.16501	0.16244	0.16027	0.15883	0.15541	0.15145
6 238	0.12689628	2405.89556	9724.73823	3	19.4	22.8	0.20752	0.19713	0.19376	0.19073	0.18856	0.18382	0.17843
6 277	0.10116892	3308.89953	15157.011	3	19.5	22.6	0.16903	0.158	0.15609	0.15397	0.15259	0.14937	0.14567
6 287	0.62423295	3458.53642	321.460003	3	19.5	22.6	0.83964	0.77252	0.7329	0.68398	0.64512	0.5839	0.53196
6 297	0.63734564	2885.41018	320.475191	3	19.5	22.6	0.86986	0.79106	0.74814	0.69664	0.65669	0.59439	0.54133

Section: Venstre 6301-7500

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
6 307	0.11406007	1387.32165	25377.7543	3	19.5	22.1	0.23328	0.18317	0.1735	0.16997	0.16894	0.1658	0.16167
6 338	0.19067242	959.838107	7057.05844	3	19.5	21.9	0.38609	0.325	0.3058	0.2989	0.295	0.28577	0.27465
6 348	0.16514195	1232.65574	9295.65816	3	19.5	21.3	0.3218	0.28101	0.26705	0.26144	0.25839	0.25112	0.2423
6 358	0.14193642	1241.70433	14746.9318	3	19.5	21.1	0.27958	0.23305	0.22102	0.21655	0.21461	0.20958	0.20326
6 368	0.1454083	1298.77979	13525.4407	3	19.5	20.6	0.28189	0.24004	0.22824	0.22371	0.22157	0.21619	0.2095
6 378	1.12690476	1628.44701	100.948297	3	19.5	20.8	1.54405	1.38769	1.33108	1.25056	1.17347	1.03004	0.89968
6 388	1.11616698	1727.55279	101.282911	3	19.5	21	1.52154	1.37035	1.31594	1.23794	1.1628	1.02219	0.89383
6 408	0.12222138	910.860344	20274.5873	3	19.5	22	0.29201	0.21196	0.19652	0.1917	0.19051	0.18672	0.18161
6 419	0.14022573	1470.96601	13663.9848	3	19.5	22.7	0.2689	0.23502	0.22484	0.22038	0.21824	0.21296	0.20643
6 428	0.1417733	1370.15517	13849.2395	3	19.4	21.9	0.27463	0.23602	0.22495	0.22054	0.21845	0.21319	0.20666
6 438	1.10232768	1538.39456	110.487727	3	19.5	21.3	1.51478	1.35542	1.29843	1.21878	1.14356	1.00511	0.87994
6 448	0.96879631	1856.64534	148.972836	3	19.5	21.3	1.3001	1.16712	1.12152	1.05807	0.9984	0.88838	0.78792
6 459	1.15800026	1373.1215	99.9323748	3	19.4	21.5	1.61153	1.43824	1.37487	1.28679	1.20397	1.05243	0.9164
6 468	0.10401823	1768.24919	28804.5947	3	19.4	21.3	0.20788	0.16901	0.16158	0.15859	0.15766	0.15485	0.15119
6 479	0.09487911	1950.25875	35143.0725	3	19.4	21.2	0.19257	0.15401	0.14703	0.14449	0.14375	0.14139	0.13829
6 489	0.13359101	1583.42377	15173.1532	3	19.5	22.4	0.25443	0.22303	0.21396	0.20979	0.20786	0.20303	0.19704
6 499	0.01955194	1429.12693	115.23858	40.6806112	19.5	23.1	0.56121	0.45023	0.39767	0.33253	0.27764	0.194	0.13601
6 509	0.02350432	1265.57778	113.674939	20.8300809	19.5	22.9	0.73453	0.6093	0.55007	0.47602	0.41238	0.31097	0.23493
6 550	1.1901782	1304.39157	94.0182086	3	19.4	22.8	1.66607	1.48618	1.41935	1.32654	1.23933	1.08005	0.93752
6 560	1.24116612	1141.02849	87.5987116	3	19.4	23.1	1.76175	1.56522	1.49072	1.38846	1.29326	1.1211	0.96842
6 579	1.24165779	1193.44139	85.8396473	3	19.4	23.1	1.75599	1.56424	1.49134	1.3904	1.29578	1.12369	0.97056
6 599	1.17965157	1261.90365	97.866018	3	19.4	22.9	1.65525	1.47245	1.40512	1.31248	1.22605	1.06908	0.92896
6 672	1.15860974	1278.41468	102.721742	3	19.5	23	1.62195	1.44172	1.37603	1.28598	1.20219	1.05021	0.91446
6 703	0.9950593	1641.30259	144.715337	3	19.4	23.3	1.35072	1.20598	1.15621	1.08806	1.0247	0.90909	0.80428
6 713	0.10646694	1597.12023	28377.2493	3	19.4	23.3	0.21601	0.17201	0.16371	0.16055	0.15963	0.15678	0.15304
6 733	1.13480121	1034.39726	117.856978	3	19.4	23.9	1.61806	1.41657	1.34533	1.25249	1.16937	1.02264	0.89305
6 743	1.32903016	924.223561	77.4498041	3	19.4	24.2	1.93278	1.70617	1.6175	1.49779	1.388	1.19235	1.02133
6 781	0.06546493	2146.52036	81921.9913	3	19.4	24.4	0.15967	0.108	0.09875	0.09783	0.09747	0.09644	0.09489
6 811	0.10706516	1351.97961	30082.6381	3	19.4	23.8	0.2268	0.17102	0.16099	0.15767	0.15688	0.15418	0.15056
6 822	1.03834512	1009.66989	152.683918	3	19.4	23.8	1.47504	1.27974	1.21435	1.13255	1.06131	0.9371	0.8268
6 832	1.04143982	1010.75793	151.397905	3	19.5	23.7	1.47946	1.28397	1.2184	1.13625	1.06465	0.93975	0.82887
6 851	1.00156524	1137.28582	161.903666	3	19.5	23.8	1.40331	1.22515	1.16559	1.09007	1.02368	0.90704	0.80291
6 861	0.08508278	859.201357	50975.1744	3	19.4	24	0.25344	0.14699	0.12794	0.12448	0.12442	0.12297	0.12056
6 871	0.94826682	1351.1234	177.203677	3	19.4	24.1	1.30291	1.14787	1.09597	1.02894	0.96925	0.86325	0.76785
6 881	2.81259079	1253.39012	3	3	19.4	24	3.48947	3.31514	3.19189	2.99336	2.77771	2.33271	1.90443
6 891	0.12118519	1287.93195	22296.2627	3	19.4	24.1	0.24743	0.19513	0.18455	0.18071	0.17952	0.176	0.1714
6 901	0.09095009	1035.47899	41790.293	3	19.4	24.1	0.23842	0.15493	0.13981	0.1365	0.13617	0.13428	0.13146
6 952	0.10125038	1480.90886	33403.6983	3	19.4	24.3	0.21425	0.16202	0.15279	0.14978	0.14907	0.14661	0.14331
6 962	0.12918363	1018.40844	20714.1675	3	19.4	24.5	0.27681	0.20712	0.19346	0.18894	0.18772	0.18398	0.179
6 972	1.16266764	970.179887	112.563443	3	19.4	24.4	1.67006	1.4589	1.38356	1.28585	1.19869	1.04542	0.91058
6 992	1.19521703	927.923516	105.710416	3	19.4	24.7	1.72701	1.50775	1.42853	1.32568	1.23391	1.07276	0.93145



7 002	1.2272775	1052.63427	93.4737381	3	19.4	24.7	1.75408	1.54885	1.47221	1.36904	1.2745	1.10543	0.95631
7 013	0.16841837	1005.8928	10192.9847	3	19.4	24.6	0.33762	0.27902	0.26241	0.25678	0.25402	0.24714	0.23862
7 022	1.27653166	1042.87505	83.3811076	3	19.4	24.3	1.83053	1.62186	1.54169	1.43248	1.33145	1.14993	0.98993
7 033	0.18081363	1018.93669	8047.28884	3	19.4	23.9	0.3617	0.306	0.28842	0.28214	0.27868	0.27039	0.26033
7 054	1.25148085	936.112293	92.2963337	3	19.4	23.8	1.81078	1.58936	1.50658	1.39702	1.29792	1.12266	0.96919
7 064	1.18597152	911.964386	108.826778	3	19.4	24.1	1.7153	1.49458	1.41539	1.31329	1.22263	1.06389	0.92473
7 074	0.17332226	943.709147	9720.61079	3	19.5	24.3	0.35128	0.28702	0.26914	0.26324	0.26036	0.25318	0.24429
7 084	1.19421049	921.01755	106.295872	3	19.4	24.3	1.72648	1.50632	1.42691	1.32401	1.23233	1.07149	0.9305
7 094	1.21564561	893.254765	102.080459	3	19.4	24.3	1.76477	1.53913	1.45701	1.35058	1.25575	1.08958	0.94423
7 104	1.00144989	1205.32153	158.644703	3	19.4	24.5	1.39598	1.22368	1.16567	1.09112	1.02498	0.90812	0.80364
7 114	0.08949719	808.983469	45655.1308	3	19.4	25	0.26571	0.15499	0.13519	0.13135	0.13126	0.12964	0.12699
7 133	0.10427211	721.436997	32974.5363	3	19.4	25.3	0.26992	0.17991	0.15843	0.15376	0.15346	0.15119	0.1477
7 144	0.94807146	1186.595	185.387622	3	19.4	25.1	1.31799	1.15087	1.09583	1.02689	0.96676	0.86125	0.76654
7 153	3.30663084	824.917854	3	3	19.4	24.8	4.22552	3.97375	3.79984	3.51948	3.22342	2.62952	2.07861
7 163	0.10351284	1127.1906	34410.5936	3	19.4	24.5	0.23773	0.16505	0.15278	0.1492	0.14865	0.14631	0.14302
7 172	3.54496701	687.410776	3	3	19.4	23.5	4.59119	4.29095	4.0889	3.76505	3.42637	2.75622	2.14553
7 183	1.23337733	867.215039	99.0344643	3	19.4	23.7	1.79656	1.56594	1.48141	1.37194	1.27449	1.10396	0.95511
7 193	3.24009825	846.615449	3	3	19.4	25.1	4.17575	3.93003	3.75991	3.48529	3.19489	2.61127	2.06857
7 203	0.14079117	1105.24729	16102.4497	3	19.4	24.8	0.28538	0.22806	0.21479	0.21023	0.20851	0.20383	0.19783
7 214	3.45438992	730.536967	3	3	19.4	24.5	4.466	4.18273	3.99078	3.68208	3.35818	2.71426	2.12393
7 224	0.11480701	1344.50562	25266.8526	3	19.4	24.4	0.23629	0.18417	0.17416	0.17057	0.16955	0.1664	0.16224
7 235	3.28870563	834.689717	3	3	19.5	24.5	4.20288	3.95387	3.78169	3.50395	3.21047	2.62125	2.07407
7 266	1.22610949	1280.56697	86.5923543	3	19.5	24.8	1.72196	1.53849	1.46901	1.37191	1.28024	1.11237	0.96224
7 276	0.15733347	698.968493	11420.54	3	19.4	24.7	0.38093	0.27999	0.25736	0.25082	0.24854	0.24222	0.23404
7 286	0.17423145	581.504126	9429.16142	3	19.5	24.7	0.43785	0.31127	0.28326	0.27553	0.27284	0.26537	0.25574
7 307	0.16567979	1074.04655	10140.8043	3	19.5	24.8	0.32969	0.27701	0.26138	0.25588	0.25308	0.24621	0.23773
7 317	1.15002829	1383.87146	101.670471	3	19.5	24.9	1.59865	1.42673	1.36403	1.27697	1.19514	1.04545	0.91101
7 326	0.09941786	1497.46723	34826.6756	3	19.4	25	0.21152	0.15903	0.14983	0.1469	0.14623	0.14387	0.14067
7 346	0.12776859	1189.43472	20034.7593	3	19.5	25	0.26198	0.20611	0.19439	0.19027	0.18893	0.18506	0.18003
7 356	3.06746008	1002.399	3	3	19.5	25.1	3.86542	3.65491	3.50557	3.26771	3.01192	2.49175	2.00055
7 366	1.07036819	1578.91878	119.163496	3	19.5	25.1	1.46508	1.31032	1.2557	1.17969	1.10815	0.97669	0.85771
7 385	0.11514499	710.232021	25706.531	3	19.5	24.9	0.31289	0.19989	0.17818	0.17309	0.17247	0.16954	0.16524
7 395	0.11458886	1484.85371	24279.3727	3	19.5	25	0.22995	0.18514	0.17617	0.17268	0.17157	0.1683	0.16405
7 405	3.08133878	990.458843	3	3	19.5	25	3.88631	3.6739	3.52302	3.28286	3.02474	2.50026	2.00552
7 414	0.10510948	1533.52304	29916.3135	3	19.5	25	0.21659	0.16901	0.16029	0.15715	0.15631	0.15359	0.14999
7 434	0.10021311	1755.16393	31956.6914	3	19.5	24.9	0.2036	0.16201	0.15439	0.15155	0.15075	0.14818	0.1448
7 444	0.08293602	1786.50349	50332.1491	3	19.5	24.6	0.18474	0.13405	0.12529	0.12331	0.12286	0.12117	0.11883
7 454	0.85392669	2048.68425	203.40292	3	19.5	24.5	1.12524	1.01392	0.97561	0.92345	0.87521	0.78694	0.70594
7 464	0.07627527	1901.86057	59892.15	3	19.5	24.1	0.17525	0.12408	0.11512	0.11357	0.11317	0.11175	0.10973
7 473	0.09095009	1035.47899	41790.293	3	19.5	23.4	0.23842	0.15493	0.13981	0.1365	0.13617	0.13428	0.13146

Section: Venstre 7501-8450

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
7 513	0.09794763	1424.13757	43498.9371	3	19.5	24.7	0.2227	0.16407	0.15227	0.1477	0.14684	0.14467	0.14153
7 522	0.09643742	1513.53377	43926.6007	3	19.5	24.8	0.21691	0.16204	0.15096	0.14661	0.14575	0.14359	0.14048
7 532	0.077963	1498.89288	71608.4127	3	19.5	24.7	0.20015	0.13394	0.12122	0.11759	0.11705	0.11576	0.11367
7 572	0.08521539	1540.05025	55900.4161	3	19.5	24.7	0.20612	0.14699	0.13552	0.13153	0.13086	0.12916	0.1266
7 602	0.10547491	1374.81281	36383.7554	3	19.5	24.7	0.23404	0.17703	0.16505	0.16012	0.15907	0.1565	0.15287
7 622	1.12790612	1169.21149	102.858218	3	19.5	24.1	1.54355	1.36726	1.31128	1.23621	1.16458	1.0287	0.90223
7 632	0.07349197	1948.29676	78218.0495	3	19.5	24.3	0.17796	0.12501	0.11454	0.11191	0.11136	0.11012	0.10821
7 642	0.89394684	1984.41769	163.460334	3	19.5	24.2	1.15786	1.0438	1.00986	0.96285	0.91704	0.82796	0.74256
7 653	0.09532961	1673.58452	43770.7983	3	19.5	24.3	0.20876	0.16004	0.15009	0.14603	0.14516	0.14297	0.13988
7 663	1.14753509	1273.38176	92.3033159	3	19.5	25	1.55994	1.39113	1.33681	1.26225	1.1898	1.0506	0.92005
7 673	0.1362462	1087.22336	20562.5375	3	19.5	24.8	0.29343	0.23023	0.21414	0.20768	0.20579	0.20152	0.19577
7 683	0.12042885	1075.81944	28662.7997	3	19.5	24.3	0.27319	0.20202	0.1865	0.18021	0.17888	0.17573	0.17125
7 703	0.13971153	1093.35207	19015.2502	3	19.6	24.1	0.29844	0.23721	0.22099	0.21446	0.21243	0.20786	0.20177
7 713	1.27006958	948.11535	77.3761463	3	19.6	24	1.77995	1.57445	1.50447	1.41063	1.32117	1.1525	0.9974
7 723	1.22115036	983.736285	86.7014486	3	19.6	23.8	1.70311	1.50357	1.43742	1.34935	1.26577	1.10851	0.96368
7 733	1.19450697	1133.60634	86.1158489	3	19.5	23.7	1.64299	1.46062	1.40059	1.31895	1.24018	1.08998	0.95019
7 743	0.12091517	1258.28932	26658.4897	3	19.5	23.7	0.25955	0.20301	0.18977	0.18416	0.1827	0.17931	0.17465
7 763	1.1135322	1200.64207	105.69524	3	19.6	24.1	1.51984	1.34701	1.29246	1.21928	1.14933	1.01654	0.89277
7 773	0.10321265	1011.59757	38634.8506	3	19.6	23.5	0.26491	0.18099	0.16437	0.15815	0.15722	0.1549	0.15135
7 783	1.23819188	1180.41365	73.6107307	3	19.6	23.2	1.70039	1.52101	1.46029	1.37597	1.29339	1.1341	0.98502
7 793	1.18935074	1263.75968	81.4956239	3	19.6	23.7	1.62127	1.45005	1.39366	1.31539	1.23874	1.09067	0.9516
7 803	0.10992922	952.457369	33696.4143	3	19.5	23.7	0.2797	0.19299	0.17535	0.16867	0.16758	0.16494	0.16096
7 813	0.14251209	646.732433	19418.6124	3	19.5	23.7	0.38073	0.257	0.22912	0.21965	0.21772	0.21338	0.20705
7 823	0.12916912	646.504575	24987.7555	3	19.5	24	0.36147	0.23422	0.20528	0.19609	0.19464	0.19129	0.18611

7 843	1.06572511	995.544307	133.263923	3	19.5	24.3	1.47817	1.28891	1.23107	1.15791	1.09085	0.96705	0.85307
7 863	0.09687141	1018.01216	45888.1113	3	19.6	24.1	0.25624	0.16889	0.15208	0.14613	0.14538	0.14345	0.14037
7 873	1.16844296	1205.65709	89.5442386	3	19.6	24.1	1.59751	1.42232	1.36542	1.28767	1.21239	1.06827	0.9336
7 903	0.10325601	1186.83923	41195.6508	3	19.5	24.3	0.24323	0.17215	0.15805	0.15262	0.15173	0.1495	0.14617
7 913	2.33955744	1106.42515	3	3	19.5	23.7	2.91453	2.7425	2.64986	2.50313	2.34526	2.01493	1.689
7 943	1.25089086	1196.27693	70.142025	3	19.5	24.1	1.71705	1.53863	1.47779	1.39277	1.30913	1.14723	0.99541
7 963	1.32079645	923.740457	68.3122832	3	19.6	23.9	1.859	1.64922	1.57562	1.47597	1.38035	1.19946	1.03321
7 973	0.12868287	775.022707	23686.8444	3	19.6	24.4	0.33242	0.23	0.20757	0.19937	0.19778	0.19413	0.18878
7 983	1.26694168	1259.58091	63.9704211	3	19.6	24.3	1.7341	1.56085	1.50098	1.41609	1.33168	1.16683	1.01132
8 013	0.98281733	1512.66973	139.755541	3	19.5	24.4	1.30796	1.16562	1.12272	1.06485	1.00936	0.90325	0.80309
8 023	1.05433145	1422.55928	115.22348	3	19.6	24.4	1.41497	1.26152	1.21421	1.14967	1.08726	0.96743	0.85453
8 033	1.04609365	1379.57538	120.293584	3	19.6	24.6	1.40688	1.25137	1.20362	1.13908	1.07708	0.95863	0.84732
8 043	0.11285953	872.645928	32358.8103	3	19.6	24.4	0.2942	0.19896	0.17958	0.1724	0.17127	0.16856	0.16442
8 073	0.13551944	645.656974	22056.1914	3	19.6	24.3	0.37092	0.24613	0.21684	0.2075	0.20582	0.20201	0.19628
8 083	0.15170456	842.026877	17278.8611	3	19.6	24.1	0.34339	0.2572	0.23568	0.2276	0.22538	0.22043	0.21368
8 093	1.37409104	856.141763	62.0837481	3	19.6	23.9	1.95112	1.73041	1.65087	1.54324	1.44009	1.2455	1.06752
8 103	0.15878338	548.468529	15446.5368	3	19.6	23.9	0.43755	0.29209	0.25607	0.24499	0.2426	0.23728	0.22961
8 113	0.12051528	750.771944	28533.4333	3	19.6	24.2	0.32538	0.21618	0.19166	0.18359	0.18231	0.17931	0.17469
8 132	0.11526105	1185.81486	30944.308	3	19.6	24.3	0.25754	0.19302	0.17911	0.17332	0.17208	0.16913	0.16495
8 172	1.27460297	1148.34607	67.1774986	3	19.6	24.6	1.75739	1.57444	1.51114	1.42279	1.33598	1.16824	1.01134
8 182	1.3242611	1133.40744	58.184964	3	19.7	23.5	1.83271	1.64779	1.58174	1.48854	1.39624	1.21695	1.04896
8 192	0.14612937	951.877981	17987.5394	3	19.6	24.9	0.32145	0.24802	0.22905	0.22184	0.21969	0.2149	0.20844
8 233	1.30226078	1150.96353	61.570384	3	19.6	24	1.79787	1.61474	1.55025	1.45952	1.36985	1.19586	1.03282
8 243	1.33172919	995.042472	62.9856194	3	19.6	24.4	1.86251	1.66237	1.59113	1.49295	1.39741	1.21475	1.04567
8 263	0.10838637	1054.01817	33232.1036	3	19.7	22.9	0.26743	0.19099	0.17518	0.16897	0.16784	0.16512	0.16113
8 283	1.15985236	970.810698	103.438448	3	19.7	24.5	1.6173	1.41877	1.35526	1.27262	1.19542	1.05156	0.91934
8 293	1.13908155	1088.66908	103.36128	3	19.7	24.5	1.57013	1.38576	1.32703	1.24919	1.17552	1.03674	0.90821
8 313	1.35540684	924.608962	61.9899275	3	19.7	24.4	1.90993	1.70016	1.62481	1.52176	1.4222	1.23297	1.05879
8 323	2.88273569	631.655995	3	3	19.7	24.5	3.78884	3.52467	3.37352	3.1406	2.89639	2.40281	1.93705
8 333	0.21130706	656.612054	7340.42727	3	19.7	24.7	0.48631	0.37201	0.34045	0.3288	0.32409	0.31387	0.30099
8 363	0.13304465	862.254363	20798.267	3	19.7	22.5	0.32483	0.23799	0.21762	0.2099	0.20805	0.20387	0.19801
8 372	1.03762656	1691.75709	109.55356	3	19.7	21	1.37321	1.2342	1.19177	1.13211	1.07319	0.95797	0.84795
8 382	0.09356821	1487.04372	47812.7209	3	19.7	20.3	0.215	0.15709	0.14559	0.14131	0.14053	0.13854	0.13564
8 412	1.23319294	955.207217	85.2372719	3	19.7	22.7	1.72529	1.5219	1.45408	1.364	1.27869	1.11847	0.97121
8 432	1.10556134	1164.9966	109.930207	3	19.8	23.1	1.51265	1.33744	1.28237	1.20911	1.1396	1.00821	0.88603

Section: Venstre 8451-10660

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
8 463	1.26960419	1094.4085	70.6714139	3	19.8	24.4	1.75662	1.56829	1.50356	1.41422	1.32713	1.16003	#####
8 473	1.10910722	1316.40437	101.635346	3	19.8	24.6	1.50184	1.33793	1.28622	1.21558	1.14719	1.016	0.89285
8 483	0.08918864	1133.99519	54776.1287	3	19.8	24.6	0.23644	0.1549	0.13938	0.13421	0.13358	0.13196	0.1293
8 513	0.10733378	925.781868	35935.1427	3	19.8	24	0.28018	0.18896	0.17075	0.164	0.163	0.16054	0.15676
8 523	0.11127435	891.392598	33306.106	3	19.8	24.2	0.28956	0.19599	0.17705	0.17001	0.16892	0.16628	0.16224
8 533	1.04728886	1251.6525	126.013546	3	19.8	23.6	1.4206	1.25648	1.20609	1.13936	1.07623	0.95691	0.84556
8 564	0.09938661	1151.64247	41157.8276	3	19.7	23.5	0.24658	0.17299	0.15844	0.15288	0.152	0.14977	0.14643
8 574	0.07065672	1857.50853	86530.395	3	19.7	22.8	0.17834	0.12094	0.1097	0.10705	0.10653	0.10544	0.10367
8 585	0.98257377	1950.61518	120.647561	3	19.8	22.9	1.28352	1.15843	1.12107	1.06795	1.01511	0.91095	0.81064
8 605	0.07523651	1981.95599	74673.168	3	19.8	23.5	0.17818	0.127	0.11688	0.11421	0.11364	0.11234	1.10E-01
8 625	1.07297752	1498.88035	105.244687	3	19.8	24.3	1.43561	1.28505	1.2383	1.17346	1.11	0.98702	8.71E-01
8 635	0.09808562	1391.80964	43853.0551	3	19.8	24.3	0.22447	0.16407	0.15207	0.14733	0.14649	0.14434	0.14121
8 645	0.98377171	1551.18539	137.464384	3	19.7	24.3	1.30678	1.16624	1.12388	1.06639	1.01106	0.90491	0.80453
8 655	0.97972577	1768.6909	129.747948	3	19.7	24.3	1.28749	1.15649	1.11721	1.06251	1.00889	0.90449	0.80479
8 694	0.09859891	1062.86372	43048.1874	3	19.8	24.7	0.25378	0.17204	0.1561	0.15026	0.14944	0.14735	0.14411
8 714	1.09150927	1352.28295	105.679955	3	19.8	24.8	1.47324	1.31293	1.26273	1.19414	1.12775	1.00032	0.88054
8 724	1.08045223	1255.30174	113.811144	3	19.8	24.7	1.46748	1.301	1.24921	1.17981	1.11354	0.98767	0.87008
8 734	1.10922694	1112.74183	111.393952	3	19.8	24.7	1.52437	1.34407	1.28745	1.21279	1.14239	1.00998	0.88724
8 745	1.10623504	1059.5338	115.156863	3	19.8	24.6	1.52706	1.34184	1.28386	1.20832	1.13768	1.00564	0.88365
8 755	1.13410267	1107.23865	103.975094	3	19.8	24.7	1.56015	1.37802	1.32007	1.24311	1.17017	1.03258	0.90503
8 765	0.1145614	849.704712	31517.4122	3	19.8	24.8	0.29967	0.20196	0.18201	0.17465	0.17349	0.17072	0.16649
8 775	0.11482198	1138.83009	31824.0776	3	19.8	24.9	0.2606	0.19204	0.17751	0.17158	0.17038	0.16752	0.16342
8 785	0.10200137	919.883348	41272.695	3	19.8	24.8	0.27425	0.17903	0.16044	0.15395	0.15311	0.151	0.14761
8 795	0.12122992	1198.51937	26827.3201	3	19.8	24.7	0.26448	0.20402	0.19005	0.18427	0.18282	0.17944	0.17479
8 805	0.12506134	1072.31388	26048.0123	3	19.8	24.6	0.27935	0.21001	0.19433	0.18793	0.18644	0.183	0.17818
8 815	0.11426346	894.293526	31232.3948	3	19.8	24.6	0.29265	0.20099	0.1821	0.17501	0.17383	0.171	0.16676
8 825	1.18280214	1211.22432	85.5249195	3	19.8	24.5	1.61741	1.44211	1.38471	1.30587	1.22923	1.08213	0.94454
8 836	1.18955753	1154.16257	86.4074484	3	19.8	24	1.63343	1.45313	1.39391	1.31319	1.23518	1.08619	0.94735
8 865	0.09462441	960.887518	53209.7186	3	19.9	24.7	0.25751	0.16209	0.14253	0.13665	0.13604	0.13444	0.1317

8 895	1.13525675	969.910546	110.879896	3	19.8	24.9	1.58167	1.38456	1.3223	1.24199	1.16742	1.02892	0.90165
8 905	2.49355089	952.364305	3	3	19.8	24	3.12536	2.93576	2.83008	2.66383	2.48611	2.11743	1.75767
8 916	2.66505379	806.361921	3	3	19.8	24.4	3.37813	3.16365	3.04142	2.85065	2.64825	2.23261	1.83227
8 946	1.15713736	1321.19507	87.4540336	3	19.8	23.9	1.56954	1.40355	1.34989	1.27545	1.20258	1.06171	0.92912
8 957	1.16151165	1268.8073	88.533956	3	19.8	24	1.58093	1.41114	1.35609	1.28024	1.20635	1.06414	0.93072
8 967	0.02584408	1078.10123	112.719062	34.690318	19.8	23.8	0.59076	0.463	0.41137	0.35049	0.29892	0.21697	0.15673
8 987	0.0982073	1407.87921	43675.6285	3	19.8	25	0.2236	0.16407	0.15212	0.14752	0.14666	0.14451	0.14137
8 998	0.11285953	872.645928	32358.8103	3	19.8	25.1	0.2942	0.19896	0.17958	0.1724	0.17127	0.16856	0.16442
9 018	0.10549901	1324.83889	37396.2727	3	19.8	24.9	0.23634	0.17605	0.16354	0.15852	0.15751	0.15501	0.15145
9 028	0.09444619	1292.77513	45097.7319	3	19.8	24.8	0.23039	0.16399	0.15095	0.14599	0.14517	0.14311	0.14003
9 039	0.11281765	981.329501	30848.8425	3	19.8	24.7	0.2806	0.19899	0.1819	0.17526	0.17405	0.17114	0.16689
9 049	2.50472751	942.036369	3	3	19.8	24.5	3.14131	2.95025	2.84356	2.6758	2.49654	2.12493	1.76262
9 069	1.23672295	962.881105	84.1233155	3	19.8	24.6	1.72851	1.52601	1.45832	1.36818	1.28264	1.12177	9.74E-01
9 089	2.82710093	693.409275	3	3	19.9	24.8	3.6262	3.38295	3.24354	3.02766	2.80025	2.33776	1.89781
9 099	1.17797217	929.087552	100.613788	3	19.9	24.9	1.65031	1.44564	1.37968	1.29417	1.2145	1.06646	0.93078
9 119	1.2040835	885.440072	96.123233	3	19.8	25	1.69585	1.48367	1.4146	1.32526	1.24217	1.08815	0.9474
9 149	0.09360508	1195.09372	51850.7708	3	19.8	24.9	0.23284	0.157	0.14246	0.13742	0.13674	0.13499	0.13222
9 209	0.94202369	1372.97284	166.971628	3	19.8	24.6	1.26093	1.11528	1.07184	1.01538	0.96268	0.86359	0.77072
9 218	0.93242895	1276.60554	177.738565	3	19.8	24.4	1.25622	1.10529	1.06056	1.00366	0.95131	0.85376	0.76267
9 228	0.08274386	1322.24778	66904.4121	3	19.8	24.2	0.21356	0.14001	0.12599	0.1218	0.12125	0.1199	0.11767
9 248	0.11070617	1134.95255	34952.8012	3	19.8	24.5	0.25608	0.18506	0.17045	0.16462	0.16355	0.16094	0.15712
9 267	0.99107156	1550.97184	134.280908	3	19.9	24.3	1.1317	1.17573	1.13308	1.07505	1.0191	0.91162	0.80997
9 277	0.09066423	1058.56211	53419.9354	3	19.9	24.2	0.24529	0.15812	0.14147	0.13605	0.13542	0.13378	0.13106
9 287	1.06960376	1498.07279	106.389547	3	19.9	24.2	1.43107	1.28069	1.23406	1.16945	1.10627	0.98391	0.86804
9 297	0.09747925	1406.90521	44361.9883	3	19.9	24.2	0.22301	0.16308	0.15118	0.1465	0.14566	0.14354	0.14044
9 327	1.26261466	1143.95264	69.8864936	3	19.9	24.1	1.74029	1.55712	1.49424	1.40684	1.32122	1.15614	1.00189
9 337	2.03835559	1486.31637	3	3	19.9	23.9	2.54236	2.39426	2.32113	2.20801	2.08341	1.81853	1.55183
9 347	1.06650517	1497.38857	107.546499	3	19.9	23.9	1.42649	1.2763	1.2298	1.16543	1.10253	0.98079	0.86554
9 357	1.16096724	1239.41795	90.0691305	3	19.9	24	1.58297	1.41082	1.3551	1.27871	1.20457	1.0623	0.92909
9 367	0.12466126	714.26239	26641.9578	3	19.9	23.8	0.33843	0.22416	0.19821	0.18976	0.18838	0.18519	0.1803
9 377	1.17377398	1195.83173	88.5512835	3	19.9	23.6	1.60635	1.43012	1.37273	1.2943	1.21837	1.07303	0.93729
9 387	1.18265244	1211.22432	85.5249195	3	19.9	23.6	1.61741	1.44211	1.38471	1.30587	1.22923	1.08213	0.94454
9 397	1.168115	1115.80549	93.8867633	3	19.8	23.7	1.60751	1.42436	1.36506	1.2853	1.20903	1.06435	0.93002
9 407	0.13268932	677.769721	22944.2153	3	19.8	24	0.35851	0.24014	0.21239	0.20344	0.20182	0.19813	0.1926
9 417	0.12663338	665.467956	26092.5851	3	19.8	24.1	0.35289	0.229	0.20101	0.19206	0.19067	0.18746	0.18246
9 427	1.15261311	1001.52652	103.902264	3	19.9	24	1.60194	1.40748	1.34539	1.26423	1.18817	1.04604	0.91515
9 437	0.10944321	1090.06828	36468.2197	3	19.9	24	0.25861	0.18307	0.16778	0.16183	0.16081	0.15832	0.15462
9 477	0.10361853	1041.20508	38197.789	3	19.9	24.4	0.26188	0.18099	0.16489	0.15879	0.15784	0.15548	0.1519
9 487	0.12411665	775.050853	26175.2586	3	19.9	24.7	0.32556	0.22097	0.19875	0.19066	0.18923	0.18593	0.18099
9 517	1.05510152	1267.55357	122.352188	3	19.8	24.6	1.42993	1.26623	1.21585	1.14879	1.08504	0.9643	0.8515
9 527	0.10428792	1296.5604	38781.9419	3	19.9	24.5	0.23678	0.17406	0.16132	0.15616	0.15519	0.15279	0.14932
9 537	1.1363316	1295.64309	94.5052867	3	19.9	24.3	1.54179	1.37513	1.32181	1.2486	1.17746	1.04071	0.91235
9 547	1.28684699	1000.49157	71.3344238	3	19.9	24.3	1.79605	1.5969	1.52809	1.43429	1.34383	1.17172	1.01264
9 558	0.11955782	782.202019	28926.5216	3	19.9	24.3	0.31771	0.21196	0.18997	0.18217	0.1809	0.17792	0.17336
9 568	0.11823174	828.678824	29250.2977	3	19.8	24.4	0.30784	0.20897	0.18842	0.18084	0.17957	0.17659	0.1721
9 579	0.1045968	1310.83219	38078.3552	3	19.8	24.3	0.23652	0.17505	0.16238	0.15734	0.15635	0.15391	0.15039
9 589	1.05428925	1322.10547	120.020289	3	19.8	24.3	1.42329	1.2636	1.21439	1.1483	1.08509	0.96479	0.85206
9 599	0.09774671	977.080934	45216.7194	3	19.9	24.3	0.26208	0.171	0.15338	0.14732	0.14656	0.14462	0.14149
9 609	0.09373365	1085.3452	49027.2509	3	19.9	24.1	0.24576	0.16289	0.147	0.14146	0.14075	0.13893	0.13601
9 629	1.09224794	1505.88793	98.6344225	3	19.8	24.1	1.46215	1.31075	1.26335	1.19717	1.13207	1.00544	0.88534
9 649	1.09088728	1433.71534	102.280189	3	20	24.6	1.46548	1.31006	1.26145	1.19426	1.12867	1.0019	0.88216
9 670	1.02192773	1507.45354	123.510929	3	19.9	24.9	1.36341	1.21705	1.17249	1.11161	1.0527	0.93936	0.83225
9 690	0.08728278	1239.25464	56532.2794	3	19.9	24.8	0.2258	0.15095	0.13666	0.13191	0.13128	0.12968	1.27E-01
9 701	1.00536825	1665.16971	123.136509	3	19.9	24.9	1.32992	1.19235	1.15077	1.09307	1.03665	0.92712	0.82286
9 721	1.14404154	1376.15957	88.7520178	3	19.9	24.9	1.54562	1.38387	1.33194	1.2596	1.18857	1.05084	0.92084
9 741	1.19001983	1167.15639	85.7055961	3	19.9	24.7	1.63247	1.45332	1.39443	1.31398	1.23609	1.08712	0.94817
9 750	0.0958186	1563.12707	44806.0803	3	19.9	24.5	0.21333	0.16006	0.14931	0.14508	0.14424	0.14211	0.13906
9 760	0.093856	1311.95498	45553.1887	3	19.9	24.5	0.22852	0.16299	0.15012	0.14523	0.14443	0.14238	0.13933
9 770	0.95045358	1839.83382	139.98186	3	19.8	24.6	1.24341	1.11797	1.08056	1.02855	0.97765	0.87858	0.78383
9 810	0.07041211	2032.01546	85722.1117	3	19.9	24.6	0.17273	0.12001	0.10954	0.10718	0.10664	0.10552	0.10375
9 820	0.06875295	2240.58693	88849.9487	3	19.9	24.5	0.16589	0.11694	0.10713	0.10506	0.10452	0.10342	0.10171
9 829	0.85756061	2319.13182	170.918367	3	19.9	24.4	1.09556	0.99488	0.96483	0.9224	0.88055	0.79822	0.71852
9 879	0.92225577	1694.24348	160.914955	3	20	24.1	1.21171	1.08413	1.04608	0.9946	0.94521	0.85045	0.7605
9 889	0.90724921	1735.18168	167.346084	3	19.9	23.9	1.18822	1.06413	1.02713	0.97711	0.92914	0.8371	0.74963
9 899	0.06910921	1783.20412	93463.3737	3	19.8	23.6	0.17911	0.11801	0.10606	0.10345	0.10295	0.10196	0.1003
9 971	0.07065672	1857.50853	86530.395	3	19.9	24.3	0.17834	0.12094	0.1097	0.10705	0.10653	0.10544	0.10367
9 991	0.06888875	1931.05185	91007.5138	3	19.9	24.6	0.1744	0.11801	0.10692	0.10447	0.10395	0.10292	0.10122

10 001	0.06966189	2165.31959	85984.5739	3	19.9	25	0.16877	0.11893	0.10898	0.10677	0.10623	0.1051	0.10333
10 011	0.09297346	1336.70943	46676.7132	3	19.9	24.8	0.22572	0.16099	0.14832	0.14353	0.14275	0.14074	0.13775
10 022	1.01315256	1680.02774	119.348931	3	19.9	24.7	1.33998	1.20234	1.16066	1.10259	1.04562	0.93474	0.8291
10 031	1.09692608	1796.02851	85.3478025	3	19.9	24.5	1.45141	1.31245	1.26922	1.20669	1.1436	1.01807	0.89701
10 052	0.08699743	1654.40545	50901.2222	3	19.9	24.7	0.20376	0.15103	0.14057	0.13672	0.13597	0.13408	0.13134
10 062	1.10527154	1731.47248	85.192058	3	19.9	24.5	1.46715	1.32536	1.28094	1.21696	1.1526	1.02495	0.9022
10 072	0.12229797	1608.73075	22130.6368	3	19.9	24.5	0.24653	0.21018	0.2	0.19488	0.19313	0.18916	0.18399
10 082	0.02641502	1300.89326	49.7409421	15.148504	19.9	24.7	0.9051	0.7885	0.73254	0.65725	0.58536	0.45586	0.3479
10 092	0.2422907	1310.83258	431.705272	3	24.8	61.107123	0.89622	0.78903	0.75558	0.72015	0.68983	0.63463	0.5818
10 102	0.02247583	1731.32898	74.7362452	15.2824694	19.8	24.7	0.73981	0.65117	0.6092	0.55258	0.49817	0.39874	0.31372
10 133	0.8899552	2195.32505	156.580439	3	19.9	24.1	1.14451	1.0366	1.0046	0.95939	0.91474	0.82695	0.74215
10 202	0.84270504	2042.07903	193.122386	3	19.8	24.1	1.0844	0.97916	0.94745	0.90416	0.8624	0.7817	0.70436
10 212	0.07230537	1911.18461	82048.7835	3	19.9	24.1	0.17788	0.12301	0.11217	0.10958	0.10905	0.10788	0.10603
10 221	0.91914879	2217.03822	139.998304	3	20	24.2	1.18408	1.07291	1.04016	0.99333	0.94667	0.85432	0.76484
10 261	0.02321392	1748.94958	81.745133	14.7150902	19.9	24.9	0.73345	0.64562	0.60453	0.54934	0.49642	0.39971	0.31674
10 272	0.02042522	1828.51647	92.3295727	17.5752065	19.9	24.9	0.65274	0.56992	0.53151	0.48054	0.43215	0.34478	0.27085
10 292	0.11075119	902.545431	33563.2183	3	19.9	24.5	0.28737	0.19499	0.1763	0.16934	0.16825	0.16563	0.16162
10 302	0.08558827	1492.04945	55557.2274	3	19.9	24.4	0.20902	0.14799	0.13618	0.13207	0.1314	0.12969	0.12712
10 321	2.05784284	1501.50636	3	3	19.9	24.4	2.53049	2.38297	2.31049	2.19835	2.07477	1.81191	1.54709
10 350	0.13379805	1457.58724	17399.887	3	19.9	24	0.27202	0.23407	0.22208	0.21636	0.21418	0.20933	0.20311
10 379	0.09260561	1881.87428	44105.0565	3	19.9	23.8	0.19965	0.15704	0.14824	0.14452	0.14364	0.14145	0.13842
10 389	0.02825704	1215.67991	53.4801168	21.77309	19.9	23.8	0.79801	0.67569	0.61886	0.54461	0.47563	0.35596	0.26098
10 399	0.02767379	1172.31233	61.9535816	13.9665272	19.9	23.7	0.9249	0.79782	0.73924	0.66251	0.59055	0.46282	0.3571
10 409	1.0938601	1723.0065	89.0577573	3	19.8	23.6	1.45131	1.3098	1.26568	1.20241	1.13895	1.01342	0.89286
10 419	0.92969964	1977.81208	144.138988	3	19.8	23.5	1.20856	1.08992	1.05467	1.00525	0.95665	0.86156	0.77022
10 430	0.84925016	2601.81718	165.011767	3	19.8	23.2	1.07572	0.98159	0.95364	0.91335	0.87306	0.79286	0.71456
10 491	0.06669845	1905.73044	99890.4085	3	19.8	23.5	0.17285	0.11402	0.10245	0.10012	0.09962	0.0987	0.09713
10 511	0.0663483	2563.79752	93308.1511	3	19.8	23.6	0.15739	0.11294	0.10391	0.1022	0.10165	0.10058	0.09896
10 552	0.07048729	2100.34568	84824.7537	3	19.9	23.6	0.17096	0.12001	0.10986	0.10756	0.10702	0.10587	0.10409
10 582	0.07567013	2078.9744	72069.3495	3	19.9	23.9	0.17621	0.128	0.11843	0.11581	0.11523	0.11386	0.11182
10 592	0.08909722	1748.04666	50794.7574	3	20	24.4	0.19962	0.15005	0.14016	0.13646	0.13571	0.1338	0.13107
10 602	0.09253395	1620.77583	47939.7987	3	19.9	24.7	0.20768	0.15507	0.14455	0.14055	0.13976	0.13776	0.13488
10 612	1.13105392	1627.91156	81.8348057	3	19.9	24.7	1.50954	1.36194	1.31503	1.24776	1.1803	1.04699	0.9193
10 622	0.07575945	1983.02439	70399.0308	3	19.9	24.6	0.1799	0.12994	0.12006	0.11728	0.11669	0.1153	0.11322

Section: Venstre 10661-11200

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
10 692	1.47833494	1358.16641	38.9878205	3	19.9	23.9	1.89753	1.73865	1.6861	1.60926	1.5281	1.35689	1.18337
10 702	1.49871475	1303.52856	39.7354765	3	19.9	24.1	1.92655	1.76457	1.71025	1.63111	1.54772	1.37224	1.19485
10 771	1.31326012	1828.46247	46.1879914	3	19.9	24.1	1.65713	1.51748	1.47717	1.41726	1.3532	1.2161	1.07478
10 781	1.33211262	2438.7227	3	3	19.9	24.3	1.64276	1.51441	1.4797	1.4282	1.37069	1.24446	1.11127
10 821	1.35895197	1619.93047	54.7991977	3	19.9	24.2	1.71679	1.56927	1.52522	1.46066	1.39222	1.24688	1.09815
10 892	1.4096426	1521.97318	43.5719292	3	19.9	23.7	1.79536	1.6441	1.59677	1.52724	1.45349	1.29708	1.13753
10 902	1.58901541	1641.12465	3	3	19.9	23	1.98435	1.835	1.78651	1.71255	1.63231	1.45906	1.27996
10 952	1.37390356	1644.4138	41.3795062	3	19.9	23.1	1.74613	1.59984	1.55534	1.48953	1.41941	1.27002	1.11692
11 012	1.44383148	1436.72882	41.1165615	3	19.9	24	1.84682	1.6916	1.64168	1.56852	1.49109	1.32731	1.16078
11 032	1.52030734	1265.65696	36.958739	3	19.9	23.9	1.96147	1.79732	1.74132	1.65972	1.57379	1.39312	1.21081
11 052	1.73138031	1342.888	3	3	19.9	23.8	2.18062	2.02003	1.96188	1.87389	1.77913	1.57636	1.36914
11 072	1.22019267	1983.79051	84.9379713	3	19.9	23.9	1.51636	1.38254	1.34698	1.29475	1.23924	1.12061	0.99796
11 081	1.5561056	1756.75496	3	3	19.9	24.2	1.92142	1.77577	1.7302	1.66048	1.58468	1.42052	1.25018
11 160	1.63510269	1540.94553	3	3	19.9	24.1	2.04409	1.89139	1.84004	1.76192	1.67736	1.49529	1.30774
11 170	1.54891882	1192.28057	38.7765217	3	19.9	23.8	2.00143	1.83249	1.77385	1.68889	1.59978	1.41314	1.22551
11 190	1.45750166	1438.91719	33.2356382	3	19.8	23.8	1.87488	1.72034	1.66972	1.59511	1.5159	1.34806	1.17732

Section: Venstre 11201-14040

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
11 230	3.12891934	1878.29751	3	3	19.9	23.3	3.89318	3.7259	3.58369	3.34457	3.08437	2.55138	2.04634
11 239	0.00661461	2328.46166	157.403375	1674.98185	19.9	23.1	0.20969	0.1316	0.09399	0.05339	0.02776	0.0056	0.001
11 249	2.03548006	2205.37104	98.9201674	3	19.9	22.7	2.54508	2.39918	2.31326	2.17836	2.0367	1.75161	1.47789
11 259	2.01620213	2200.28513	104.158348	3	19.9	23.2	2.51865	2.37232	2.28747	2.15468	2.01543	1.73537	1.46631
11 269	2.05607812	2120.06485	98.1915573	3	19.8	22.8	2.57569	2.42706	2.3388	2.20069	2.056	1.76558	1.48743
11 309	2.07830156	1963.29988	100.719368	3	19.9	23.8	2.61313	2.4584	2.36648	2.22378	2.07542	1.77895	1.49619
11 329	2.05476201	2090.574	99.9548859	3	19.9	23	2.57523	2.4255	2.3369	2.19846	2.05387	1.76372	1.48599
11 369	2.01873257	2170.35322	104.982313	3	19.9	20.7	2.52326	2.37595	2.29056	2.15716	2.01743	1.73666	1.46711
11 389	0.00654076	2504.61123	108.718872	13004.4939	19.9	20.8	0.22088	0.14357	0.10397	0.05899	0.02917	0.00226	-0.0027
11 399	0.00899488	2198.40434	122.127105	4138.88702	19.9	22.8	0.22941	0.14456	0.10271	0.05677	0.02747	0.00247	-0.0017
11 470	1.97615375	2323.81543	108.659541	3	19.9	24.7	2.46081	2.31759	2.23654	2.10935	1.97564	1.70585	1.44564

11 501	0.00545458	2996.38219	168.298363	9591.87737	19.9	23.5	0.16524	0.10323	0.07277	0.03952	0.01849	0.00094	-0.0016
11 540	0.00890534	2190.30805	118.537265	1162.09087	19.9	24	0.25104	0.1646	0.12117	0.07236	0.03999	0.00963	0.002
11 549	3.15577817	1846.43335	3	3	19.9	23.9	3.92316	3.75336	3.60908	3.36666	3.10308	2.56378	2.05353
11 572	1.98853561	2326.88808	105.15301	3	19.8	23.8	2.47732	2.33439	2.25268	2.1242	1.98901	1.71612	1.45303
11 592	2.66656931	2863.88285	3	3	19.8	23.9	3.22102	3.09886	2.9996	2.82971	2.64152	2.24576	1.85756
11 602	2.62908638	2970.19926	3	3	19.9	23.9	3.16874	3.04905	2.95285	2.78797	2.60506	2.2196	1.84046
11 643	2.98217393	2128.76526	3	3	20	23.8	3.68074	3.52988	3.40199	3.18575	2.94915	2.4605	1.99244
11 653	2.06249525	2092.58341	98.0008909	3	20	23.9	2.58559	2.43602	2.34699	2.2077	2.06216	1.77002	1.49045
11 683	2.68827153	2812.44381	3	3	19.9	24.2	3.24734	3.12388	3.02307	2.85063	2.65976	2.2588	1.86603
11 693	1.97902187	2395.87356	104.299902	3	19.9	24.4	2.46254	2.32151	2.24112	2.11431	1.98061	1.71017	1.44902
11 704	2.07230145	2067.19205	96.8916305	3	19.9	24.4	2.60023	2.4498	2.35981	2.21909	2.07212	1.77735	1.49551
11 714	2.97342561	2136.31914	3	3	19.9	24.4	3.67489	3.52445	3.39695	3.18133	2.94537	2.45792	1.99088
11 764	2.2039355	1815.91109	80.9822064	3	19.9	24.8	2.79591	2.63496	2.53251	2.37268	2.20644	1.87554	1.56259
11 795	2.21091488	1818.16459	79.3326115	3	19.9	24.4	2.80696	2.64611	2.54319	2.38242	2.21512	1.882	1.56705
11 815	2.24408999	1784.36576	74.7545254	3	19.9	24.6	2.85596	2.69332	2.58757	2.42213	2.24994	1.90739	1.58421
11 835	0.00642856	2328.46166	157.403375	1674.98185	19.9	24.7	0.20969	0.1316	0.09399	0.05339	0.02776	0.0056	0.001
11 875	2.4346728	3525.73317	3	3	19.9	24.7	2.93457	2.8237	2.7407	2.59755	2.43773	2.09768	1.75899
11 895	1.77729761	2811.76915	149.124928	3	20	24.7	2.18509	2.05035	1.98455	1.8814	1.77253	1.55077	1.33363
11 905	2.40634336	3618.83551	3	3	20	24.7	2.90028	2.79071	2.70956	2.56947	2.4129	2.07933	1.74648
11 925	2.70403592	2764.77249	3	3	20	24.4	3.27238	3.14763	3.04533	2.87047	2.67704	2.27111	1.87399
11 935	2.08072294	5102.4294	3	3	19.9	24.2	2.48853	2.38579	2.32555	2.2204	2.10149	1.8437	1.58054
11 945	2.28885699	4082.61404	3	3	19.9	24.1	2.74816	2.64233	2.56922	2.44249	2.30024	1.99525	1.68839
11 955	1.97932542	2395.87356	104.299902	3	20	23.7	2.46254	2.32151	2.24112	2.11431	1.98061	1.71017	1.44902
11 965	0.01113918	2237.97353	93.4910239	3239.75068	20	24.1	0.25811	0.17075	0.12553	0.07354	0.03846	0.00552	-0.0017
11 985	0.00740537	2430.88571	105.623843	9815.52133	19.9	24.2	0.22815	0.14847	0.10765	0.06125	0.03046	0.00259	-0.0027
12 005	1.95882699	2429.40389	108.290423	3	19.9	24.1	2.43421	2.29377	2.21488	2.09054	1.95945	1.69413	1.43759
12 045	1.74120655	3173.49956	145.814189	3	20	24.2	2.13093	2.00175	1.94029	1.84271	1.73887	1.52571	1.31569
12 065	2.69280994	2776.03707	3	3	19.9	23.8	3.26641	3.14197	3.04002	2.86574	2.67293	2.26818	1.8721
12 125	2.95143701	2154.04648	3	3	19.9	22.5	3.66126	3.51183	3.38522	3.17103	2.93655	2.45192	1.98724
12 135	2.96215523	2127.4267	3	3	19.9	23.7	3.68178	3.53084	3.40289	3.18654	2.94982	2.46095	1.99271
12 165	2.78902317	2521.72953	3	3	19.9	24.2	3.41053	3.27807	3.16738	2.97888	2.77115	2.33757	1.91645
12 185	2.61170621	2945.25949	3	3	20	23.9	3.18075	3.06052	2.96362	2.79758	2.61347	2.22565	1.84442
12 195	2.73684969	2648.0826	3	3	20	23.9	3.3364	3.20821	3.10206	2.92093	2.72091	2.30221	1.89398
12 205	2.92160943	2227.97459	3	3	20	24.1	3.60615	3.46066	3.33764	3.12921	2.9007	2.4274	1.97232
12 215	1.98557985	2360.86864	104.256751	3	19.9	24.3	2.47236	2.33041	2.24926	2.12142	1.98675	1.71463	1.45209
12 245	2.64220386	2858.15362	3	3	19.9	24.1	3.22392	3.10162	3.00219	2.83202	2.64353	2.2472	1.8585
12 256	0.00859675	2327.4043	100.666463	1140.65027	20	24.4	0.26077	0.17643	0.13253	0.08153	0.04643	0.01168	0.002
12 325	2.08178719	2042.51243	95.9112711	3	20	23.7	2.61413	2.46285	2.37192	2.22983	2.0815	1.78422	1.50025
12 375	2.65342237	2833.09856	3	3	20	23.7	3.23669	3.11376	3.01358	2.84217	2.65239	2.25353	1.86261
12 385	2.04751529	1998.66764	106.770866	3	20	23.7	2.56738	2.41382	2.32441	2.18587	2.04188	1.7539	1.47867
12 395	2.06589293	2093.98101	97.0561598	3	20	23.8	2.59052	2.44103	2.35181	2.21225	2.06613	1.77304	1.49259
12 405	2.05212717	2118.62902	99.1793913	3	20	23.5	2.57062	2.42189	2.33384	2.19613	2.05191	1.76247	1.48522
12 425	2.0571945	2063.36501	100.746316	3	20	22.8	2.57955	2.42883	2.3397	2.20067	2.05562	1.76483	1.48666
12 485	3.40348408	1484.76324	3	3	20	23.1	4.32483	4.11764	3.9443	3.65603	3.34582	2.72071	2.14104
12 495	3.06959015	1971.93366	3	3	20	23.1	3.80911	3.64869	3.51223	3.28225	3.03146	2.51608	2.02564
12 515	2.88251486	2312.1633	3	3	20	23.1	3.54652	3.40512	3.28593	3.08366	2.86157	2.40047	1.95576
12 525	2.91938368	2236.20887	3	3	20	23.3	3.60017	3.4551	3.33247	3.12466	2.8968	2.42472	1.97068
12 576	0.02175935	2105.82812	90.8273141	1068.76736	20	23.2	0.28762	0.19442	0.1459	0.08957	0.05083	0.01256	0.002
12 586	0.00543115	3026.8974	176.323609	1874.82347	19.9	23.6	0.17374	0.11208	0.08154	0.04769	0.02566	0.00564	0.001
12 606	2.65465418	2874.17628	3	3	19.9	23.1	3.21583	3.09393	2.99498	2.82558	2.63792	2.24319	1.85588
12 637	2.98217393	2128.76526	3	3	20	23	3.68074	3.52988	3.40199	3.18575	2.94915	2.4605	1.99244
12 647	2.23058746	4326.93697	3	3	19.9	23	2.67784	2.57327	2.50375	2.38301	2.24723	1.95523	1.66029
12 678	3.36002507	1540.14218	3	3	19.9	23.6	4.2548	4.05457	3.88647	3.60642	3.30452	2.69454	2.12692
12 698	2.7074126	2763.26284	3	3	19.9	23.9	3.27318	3.14839	3.04604	2.8711	2.67759	2.2715	1.87425
12 718	2.83622332	2459.84232	3	3	20	24	3.44915	3.31405	3.20099	3.00864	2.79688	2.35556	1.92778
12 739	0.00855265	2131.604	120.880186	1160.76922	20	24	0.25244	0.16434	0.12042	0.0714	0.03918	0.00934	0.002
12 789	2.04238108	2087.47634	103.21261	3	20	24.4	2.55822	2.40824	2.32035	2.18328	2.04028	1.75339	1.47866
12 809	2.56530439	3110.6522	3	3	20	24.6	3.10399	2.98689	2.89443	2.73569	2.55928	2.18655	1.81866
12 820	2.310165	3982.33251	3	3	20	24.6	2.77884	2.67237	2.59767	2.46828	2.32318	2.01248	1.7004
12 830	2.00247134	2261.96828	104.651208	3	20	24.5	2.49828	2.35354	2.27026	2.13961	2.00238	1.72587	1.45976
12 850	2.77996348	2583.38678	3	3	19.9	24.5	3.3737	3.2434	3.13497	2.95015	2.74626	2.32009	1.90537
12 870	2.57622061	3082.76212	3	3	19.9	24.4	3.11656	2.99892	2.90575	2.74582	2.56817	2.19299	1.82292
12 899	2.83747488	2445.54452	3	3	19.9	24.7	3.4582	3.32254	3.20891	3.01565	2.80293	2.35979	1.93043
12 919	1.97347474	2249.3655	113.365516	3	19.9	24.9	2.45824	2.31289	2.23116	2.10363	1.96999	1.701	1.4419
12 929	0.00684864	2164.52038	162.163068	1685.49202	19.9	24.8	0.21471	0.13226	0.09338	0.05202	0.0265	0.00514	0.001
12 959	1.78393795	2741.79832	150.527105	3	19.9	24.1	2.19399	2.05772	1.9911	1.88697	1.77727	1.55419	1.33602
12 979	2.22637521	1546.58392	91.0893606	3	19.9	23.6	2.8401	2.66403	2.55459	2.38774	2.21665	1.88007	1.56417

12 998	0.00788332	2198.63592	107.972914	6666.14287	20	23.3	0.23962	0.1532	0.10976	0.06127	0.02978	0.00224	-0.0025
13 018	0.00565076	2991.26465	150.54256	16754.4045	20.1	23.4	0.17265	0.10944	0.07787	0.04283	0.02028	0.00093	-0.0021
13 028	2.00032855	5580.92628	3	3	20	23.7	2.39107	2.28894	2.23323	2.13573	2.02515	1.78441	1.5373
13 038	2.06961446	2095.08807	96.1530901	3	19.9	23.7	2.59534	2.44593	2.35651	2.21656	2.06999	1.77597	1.49467
13 069	3.32537772	1606.59502	3	3	19.9	24	4.17569	3.98276	3.82052	3.54969	3.25712	2.66424	2.11033
13 079	3.04350404	2014.98905	3	3	19.9	24	3.77234	3.61484	3.48085	3.25483	3.00812	2.5004	2.01635
13 129	2.87846654	2332.7935	3	3	19.9	24.3	3.53238	3.39193	3.27363	3.07282	2.85223	2.39402	1.95177
13 139	2.76167206	2560.09261	3	3	20	23.6	3.38746	3.25636	3.1471	2.9609	2.75558	2.32664	1.90953
13 149	2.54054847	3146.44966	3	3	20	24	3.0881	2.97165	2.88011	2.72285	2.54802	2.17839	1.81324
13 179	2.77482474	2499.01761	3	3	20	24	3.42443	3.29113	3.17959	2.98969	2.7805	2.34412	1.92058
13 200	2.05703623	5244.8772	3	3	20	23.9	2.45824	2.35567	2.29685	2.19411	2.07782	1.82538	1.56724
13 220	2.68345441	2813.66055	3	3	20	23.5	3.24671	3.12328	3.0225	2.85013	2.65933	2.25849	1.86582
13 240	2.7556522	2606.59297	3	3	20	23.1	3.36016	3.23064	3.12304	2.93956	2.73708	2.31362	1.90126
13 270	2.06496401	2065.21178	98.7615313	3	20	23	2.59016	2.43959	2.35001	2.21011	2.06408	1.77125	1.4912
13 381	2.79014898	2523.38858	3	3	20	22.3	3.40952	3.27712	3.1665	2.9781	2.77047	2.33709	1.91615
13 391	2.75391109	2572.75978	3	3	20	22.4	3.37995	3.24929	3.14049	2.95504	2.7505	2.32307	1.90727
13 401	0.00923663	2428.72164	97.1115539	981.393033	20	22.5	0.26287	0.18087	0.13764	0.08649	0.05069	0.01404	0.003
13 411	2.80482033	2441.03939	3	3	20	22.6	3.46107	3.32523	3.21142	3.01787	2.80485	2.36112	1.93127
13 441	2.88219333	2302.16548	3	3	19.9	22.8	3.55343	3.41157	3.29194	3.08896	2.86612	2.40362	1.9577
13 451	2.92631602	2204.38251	3	3	19.9	22.7	3.62345	3.47674	3.35259	3.14236	2.91199	2.43514	1.97704
13 492	2.96590146	2151.41564	3	3	20	22.6	3.66327	3.51369	3.38696	3.17256	2.93785	2.45281	1.98778
13 572	1.70427958	2725.60086	182.630821	3	20	22.2	2.09618	1.9583	1.89544	1.79852	1.69699	1.49089	1.28872
13 704	1.78040066	2727.79064	152.343673	3	20	21.9	2.19054	2.05392	1.98734	1.8834	1.77398	1.55154	1.33402
13 753	2.32427284	1106.05065	98.2285488	3	20	21.6	3.01981	2.80502	2.67774	2.48683	2.2979	1.93424	1.59833
13 792	2.25477228	1163.66978	107.728658	3	20	21.9	2.91262	2.70576	2.58601	2.40652	2.22866	1.88504	1.56578
13 813	2.21008137	1368.17455	104.493673	3	20	21.8	2.8291	2.64092	2.52834	2.36063	2.19076	1.8593	1.54919
13 843	4.25458956	830.553049	3	3	20	21.8	5.58212	5.22347	4.94317	4.49118	4.02052	3.11472	2.32494
13 853	4.28100885	816.330481	3	3	20	21.8	5.62444	5.25944	4.97517	4.51724	4.0409	3.12556	2.32908
11 279	2.22386019	4412.45625	3	3	19.9	23.7	2.65458	2.55036	2.48201	2.36324	2.22957	1.94183	1.65082
11 419	2.05718565	5244.8772	3	3	19.9	22	2.45824	2.35567	2.29685	2.19411	2.07782	1.82538	1.56724
11 490	1.90682923	6222.35384	3	3	19.9	24.3	2.27814	2.17604	2.12538	2.03645	1.93526	1.71384	1.4851
11 865	2.08116889	5102.4294	3	3	19.9	24.7	2.48853	2.38579	2.32555	2.2204	2.10149	1.8437	1.58054
12 035	2.08072294	5102.4294	3	3	20	24.3	2.48853	2.38579	2.32555	2.2204	2.10149	1.8437	1.58054

Section: Høyre 0-1800

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
15	0.00598929	2222.13327	120.668444	6105.64225	18.8	24	0.29387	0.16918	0.10285	0.03959	0.00965	-0.0031	-0.0008
35	2.84306421	2465.04467	101.417356	3	18.8	22.3	3.62519	3.43238	3.27516	3.0271	2.77455	2.28595	1.84026
46	2.61829907	2957.09037	128.774014	3	18.8	20.7	3.28168	3.11493	2.98363	2.77532	2.56147	2.142	1.75209
56	0.0060041	2847.40861	119.702099	5894.87618	18.7	21.8	0.26404	0.15963	0.10136	0.04276	0.01274	-0.0026	-0.0011
66	0.00581591	2982.79127	121.857868	5543.19719	18.7	21.4	0.25659	0.15609	0.09972	0.04265	0.01312	-0.0024	-0.0011
76	2.85979627	2358.74642	102.284354	3	18.8	22.1	3.6537	3.45591	3.29546	3.04343	2.78763	2.29408	1.84482
105	0.00777903	2099.36767	105.963312	4051.32986	18.7	23.2	0.32636	0.19141	0.11851	0.0477	0.01317	-0.0028	-0.0007
115	0.00785974	2121.52678	99.8139763	4571.27374	18.8	24.7	0.33388	0.19789	0.12352	0.05035	0.01405	-0.0033	-0.0011
126	0.00725711	2028.30421	103.802118	4779.89089	18.9	24.8	0.33341	0.19445	0.11964	0.04733	0.01235	-0.0033	-0.0009
136	3.04884778	2140.02517	81.0973915	3	18.9	24.8	3.95108	3.72976	3.54692	3.25928	2.96829	2.41201	1.91319
165	0.00690421	2734.01521	111.689456	5400.0679	18.8	24.6	0.27947	0.16987	0.1084	0.04621	0.01407	-0.0027	-0.0012
176	0.00720957	2192.25309	101.546862	4641.78668	18.8	24.5	0.32592	0.19373	0.12124	0.04969	0.01403	-0.0032	-0.0011
186	0.00758552	2210.49274	99.8219278	4643.03577	18.8	23.5	0.32758	0.19561	0.12289	0.05076	0.01454	-0.0032	-0.0012
206	2.98989708	2221.67141	86.6294651	3	18.9	24.1	3.856	3.6434	3.46807	3.19212	2.91249	2.37615	1.89286
216	2.96469321	2144.63346	92.6769998	3	18.9	24.5	3.82491	3.61022	3.43561	3.16253	2.88675	2.35859	1.88233
226	3.04690259	2158.99611	80.7322822	3	18.9	24.7	3.94698	3.72672	3.54449	3.25753	2.96702	2.41135	1.9129
236	2.94780349	2135.72889	96.3551452	3	18.8	24.8	3.79169	3.57827	3.40566	3.1363	2.86452	2.34384	1.87366
246	2.88660527	1859.41764	116.426819	3	18.8	24.1	3.71364	3.49141	3.31938	3.05708	2.79544	2.29645	1.8449
256	4.67296814	1875.83003	3	3	18.8	23.1	6.14847	5.7944	5.47481	4.94102	4.38532	3.32761	2.426
276	3.00253183	1958.93797	93.9757576	3	18.8	23.6	3.88862	3.66234	3.48021	3.19805	2.91493	2.37568	1.89158
286	2.91382276	1999.77754	105.853378	3	18.8	23.9	3.75381	3.53654	3.36413	3.09802	2.83104	2.32079	1.85967
296	2.94285527	2176.26477	95.3428434	3	18.8	24	3.78577	3.57437	3.4028	3.13447	2.86333	2.34334	1.87351
306	3.02574811	2057.56982	87.3693293	3	18.8	24.3	3.91709	3.69373	3.51157	3.22704	2.94028	2.39301	1.90194
316	4.65311546	1882.58859	3	3	18.8	24.6	6.13929	5.78634	5.46767	4.93531	4.38097	3.32548	2.42536
336	0.00502001	3256.9067	122.494138	7230.616	18.8	24.8	0.24416	0.15023	0.09683	0.04202	0.01311	-0.0026	-0.0014
346	2.93682937	2495.63684	85.1460464	3	18.8	24.8	3.76579	3.56795	3.40258	3.13934	2.87036	2.35048	1.87893
356	2.84673288	2557.58591	97.8175449	3	18.8	24.6	3.62595	3.43619	3.28017	3.03276	2.78009	2.2903	1.84318
366	0.00512302	3552.28299	124.406636	5487.94584	18.8	24.6	0.23447	0.14662	0.09606	0.0432	0.01464	-0.0019	-0.0012
376	0.00580566	3141.30127	116.826731	5906.23904	18.9	24.6	0.25566	0.15791	0.10227	0.04483	0.01438	-0.0024	-0.0013
396	0.01463274	2860.53163	104.512085	1636.94661	18.9	24.7	0.29981	0.19082	0.12792	0.06162	0.02499	0.00177	0.00067
406	2.7988994	2697.38908	101.420962	3	18.9	24.6	3.55116	3.36841	3.21865	2.98041	2.73637	2.26153	1.82613

416	0.00670555	2801.36846	101.752741	5442.34698	18.8	24.7	0.28992	0.1797	0.11671	0.05141	0.0166	-0.0028	-0.0016
426	0.00534703	2544.35818	126.158188	6015.23456	18.8	24.5	0.27023	0.15847	0.09796	0.03911	0.01038	-0.0027	-0.0008
436	0.00652574	2296.13555	118.932304	5917.38154	18.8	23.3	0.29204	0.16971	0.10405	0.0408	0.01036	-0.003	-0.0008
446	2.97772377	2288.63104	86.0678249	3	18.8	22.9	3.83511	3.62628	3.45339	3.18045	2.90328	2.37063	1.88992
456	4.61944331	1931.06648	3	3	18.9	21.9	6.07467	5.72964	5.41737	4.89497	4.35014	3.3103	2.4207
466	0.02177379	1638.41062	95.9447253	905.130812	18.9	22.7	0.41926	0.25068	0.16057	0.07304	0.02924	0.005	0.00363
486	0.00603191	2863.6691	121.035091	5980.18133	18.9	23.7	0.26175	0.15808	0.10029	0.04223	0.01253	-0.0026	-0.0011
496	0.00528298	3045.97895	132.768641	6980.20606	18.9	22.5	0.24163	0.14497	0.09142	0.03797	0.01091	-0.0025	-0.001
506	0.00535795	2985.84289	130.517316	6564.74046	18.9	21.1	0.24638	0.14784	0.09325	0.03878	0.01121	-0.0025	-0.001
516	0.01036324	3202.86961	159.340554	2154.79413	18.9	21.8	0.22776	0.13801	0.08883	0.03998	0.01501	0.00121	0.00102
526	0.00485452	2933.89476	134.262231	6950.25833	18.9	22.1	0.24437	0.14533	0.09093	0.03717	0.01034	-0.0026	-0.0009
536	3.80259536	3412.92466	3	3	18.9	23.4	4.76817	4.56358	4.36685	4.02814	3.66337	2.93297	2.26647
546	0.00535918	2847.62103	127.992663	6512.48324	18.9	23.1	0.25434	0.15182	0.0953	0.03924	0.01109	-0.0026	-0.001
566	2.89343166	1955.76393	111.284436	3	18.8	22.4	3.72118	3.50354	3.33257	3.06994	2.807	2.30461	1.84997
586	0.00971358	1598.06424	84.3226057	3440.97355	18.9	23.8	0.41754	0.24251	0.1488	0.05869	0.0154	-0.0038	-0.0009
596	0.01141818	1583.24017	75.3916375	2624.79965	18.9	23	0.44825	0.26629	0.16685	0.06898	0.02028	-0.0034	-0.0009
626	2.94933245	1873.28628	105.157456	3	18.9	21.2	3.8121	3.58565	3.40712	3.13328	2.85971	2.33894	1.86997
636	3.09486684	2038.95932	78.3417736	3	18.9	23.1	4.02878	3.79853	3.60867	3.31091	3.01054	2.43846	1.92774
646	0.00972147	1692.35098	74.1823802	7919.68817	18.9	24	0.42817	0.25492	0.15924	0.06426	0.01671	-0.0059	-0.0024
686	3.10715768	1558.91758	94.7204602	3	18.9	25.5	4.07266	3.81204	3.60869	3.30091	2.99689	2.42563	1.91858
696	3.26973134	1710.12325	69.0691417	3	18.9	25.6	4.3241	4.05782	3.84023	3.50275	3.166	2.53354	1.97819
716	5.60716643	1087.09427	3	3	18.9	25.8	7.67811	7.10927	6.61887	5.82678	5.03264	3.60353	2.47368
726	5.69503566	1030.49967	3	3	18.9	25.8	7.84322	7.24805	6.73705	5.91467	5.09353	3.62476	2.47294
736	4.46748737	2111.59364	3	3	18.9	25.9	5.85244	5.5335	5.24281	4.75412	4.24167	3.25561	2.4027
757	3.07132412	2042.09503	81.5083454	3	18.9	25.9	3.98995	3.76196	3.57472	3.28154	2.98592	2.42256	1.91876
777	4.53208945	2053.47385	3	3	18.9	26	5.92128	5.59422	5.29694	4.79795	4.27556	3.2729	2.40859
787	3.05836461	2259.1966	75.6976402	3	18.9	26.1	3.961	3.74474	3.56341	3.27589	2.9836	2.42314	1.92013
797	0.00555969	3213.92171	112.926473	6576.34547	18.9	25.9	0.25675	0.15989	0.10425	0.04624	0.01507	-0.0026	-0.0015
817	2.91156166	1986.93936	107.338693	3	18.9	25.8	3.74504	3.52763	3.35558	3.0904	2.8245	2.31639	1.85703
827	2.81100649	2371.18651	110.361988	3	18.9	25.7	3.58077	3.38626	3.23054	2.98671	2.73942	2.26164	1.82525
858	4.75728596	1780.16635	3	3	19	25.7	6.28343	5.91253	5.57933	5.02445	4.44871	3.35824	2.43488
868	3.15112158	1939.84174	74.8327478	3	19	25.6	4.12021	3.87972	3.68172	3.37201	3.06048	2.46955	1.94464
878	3.06839581	1838.45895	89.3388759	3	19	25.5	3.99403	3.75558	3.56395	3.26819	2.97252	2.41213	1.91198
908	0.02036212	1592.61703	94.064472	893.796155	19	25.3	0.42882	0.2559	0.16362	0.07416	0.02954	0.005	0.00368
918	4.6897194	1855.14351	3	3	19	25.3	6.17686	5.81928	5.49685	4.95866	4.39876	3.33416	2.42796
928	0.00758306	2007.34046	102.235231	4880.63534	19	25.1	0.33747	0.19689	0.12116	0.04791	0.01245	-0.0034	-0.001
938	0.00558296	1966.05912	138.022007	8010.53886	19	24.9	0.28736	0.1566	0.09072	0.03132	0.00559	-0.003	-0.0005
948	2.9161047	1958.33201	107.720928	3	19	24.6	3.75283	3.53369	3.36064	3.09435	2.82761	2.31828	1.85807
978	0.00493777	2822.28234	139.672262	7188.83551	19	22.4	0.24341	0.14264	0.08809	0.03504	0.00917	-0.0026	-0.0008
998	2.73427253	2770.56621	110.861143	3	19	22.3	3.45507	3.27794	3.13469	2.90717	2.67404	2.21925	1.80028
1 009	0.00514022	3094.13169	133.854788	6713.19377	19	24.7	0.23913	0.14376	0.09084	0.03792	0.01104	-0.0024	-0.001
1 039	2.91971668	2314.91263	94.2266363	3	18.9	22.4	3.74362	3.54013	3.37341	3.111	2.84467	2.33196	1.86728
1 059	2.74201916	2586.20765	115.74186	3	19	21.6	3.47111	3.28832	3.14199	2.91152	2.67659	2.22002	1.80027
1 079	3.70581568	3681.78842	3	3	19	23.3	4.6136	4.42309	4.23827	3.91899	3.57383	2.87872	2.23955
1 089	0.00502484	3972.07593	130.723017	9181.30553	19	25.1	0.21432	0.1347	0.08849	0.03979	0.01322	-0.0023	-0.0015
1 099	0.00743418	2844.62739	91.9106981	5402.14402	19	22.7	0.30345	0.19164	0.12653	0.05759	0.01969	-0.0029	-0.002
1 109	2.77770431	2943.25193	97.0190785	3	19	23.2	3.51381	3.33934	3.19461	2.96215	2.72246	2.25357	1.82202
1 129	0.00471405	3775.61595	136.550043	4689.43828	19	24.1	0.21863	0.13654	0.08947	0.04042	0.014	-0.0013	-0.0008
1 139	2.42437895	4341.80009	132.051936	3	19.1	23.8	2.98525	2.84918	2.74371	2.57098	2.38935	2.02458	1.67807
1 149	0.00378392	5105.08158	177.820284	16277.6528	19	24.9	0.16101	0.09999	0.06495	0.02845	0.0089	-0.002	-0.0012
1 169	3.80772054	3351.19492	3	3	19	24.4	4.80604	4.59791	4.3982	4.05466	3.68503	2.94592	2.27275
1 179	0.00953564	3186.40179	87.247125	3133.26071	19	21.6	0.30067	0.19643	0.13392	0.06544	0.02578	-0.0008	-0.0017
1 189	0.0072076	3942.1408	102.306223	6680.19823	19	21	0.24557	0.16052	0.10926	0.05286	0.02008	-0.0018	-0.0021
1 199	0.00504071	3901.12504	133.506671	8419.7976	19	21.4	0.21418	0.13386	0.08753	0.03903	0.01281	-0.0022	-0.0014
1 209	2.78155459	3092.28831	91.4061733	3	19	19.6	3.5163	3.34587	3.20261	2.97098	2.73114	2.26051	1.8268
1 219	2.89326972	2593.03137	88.7507062	3	19	20.4	3.69668	3.50483	3.34505	3.09028	2.82946	2.32384	1.86348
1 229	0.00241573	2319.73632	114.139268	856.687489	19	23.3	0.33648	0.21066	0.14079	0.06957	0.03144	0.007	0.00409
1 239	3.09593386	2132.62541	74.9892799	3	19.1	22.8	4.02556	3.80033	3.6125	3.31614	3.01603	2.44296	1.93075
1 279	0.01182124	2569.02126	78.9080656	2383.17695	19.1	25.4	0.35308	0.22717	0.15294	0.07311	0.02803	-0.0009	-0.0014
1 309	0.01094838	2574.93958	69.4989066	3770.48347	19.1	26.1	0.36991	0.24077	0.16336	0.07866	0.02979	-0.0024	-0.0029
1 319	0.01256539	2137.69908	60.5982254	3011.68003	19.1	26.1	0.43505	0.28131	0.18977	0.09042	0.03373	-0.0029	-0.0031
1 329	3.14917019	2307.32134	62.0927168	3	19.1	26.6	4.10769	3.88563	3.696	3.39241	3.08239	2.48787	1.95703
1 339	3.85573404	3207.73891	3	3	19.1	26.8	4.89786	4.681	4.47398	4.1186	3.73709	2.9768	2.28748
1 359	3.78181927	3413.81474	3	3	19.1	26.8	4.76763	4.56309	4.3664	4.02776	3.66306	2.93278	2.26638
1 370	2.52076929	4048.99491	115.788367	3	19.1	26.8	3.12481	2.98266	2.86841	2.68134	2.48501	2.09258	1.72252
1 379	3.88533587	3178.83002	3	3	19.1	26.6	4.91705	4.69833	4.48977	4.13189	3.74788	2.98316	2.29047
1 430	0.00656739	2856.9245	111.750929	4674.24182	19.1	25	0.27497	0.16881	0.10876	0.0474	0.01519	-0.0023	-0.0011

1 440	2.535589	3183.4134	140.609143	3	19.1	24.3	3.15859	3.00017	2.87778	2.68314	2.48266	2.08735	1.71734
1 450	2.67970061	2624.22067	126.921285	3	19.1	23.6	3.37954	3.20118	3.06078	2.84034	2.61572	2.17829	1.77435
1 460	0.00672521	2572.01405	106.540869	4485.13215	19.1	23.3	0.29597	0.17983	0.1148	0.04909	0.01517	-0.0026	-0.0011
1 470	2.81258571	2676.62157	99.5940463	3	19.1	24	3.57282	3.38861	3.23731	2.9966	2.75009	2.27074	1.83169
1 490	0.00559777	3164.09137	131.546587	6198.40232	19	24.6	0.23933	0.14508	0.09236	0.0392	0.01185	-0.0023	-0.001
1 510	0.00890386	2289.68034	94.1414007	3498.49267	19.2	24.8	0.33521	0.20435	0.13094	0.05657	0.01798	-0.0026	-0.0011
1 520	0.00607191	2793.091	121.077179	6191.43825	19.2	24.8	0.26448	0.1589	0.10034	0.04181	0.01212	-0.0027	-0.0011
1 540	0.00682304	2734.01521	111.689456	5400.0679	19.2	25.3	0.27947	0.16987	0.1084	0.04621	0.01407	-0.0027	-0.0012
1 550	2.83973013	2511.28379	100.596304	3	19.2	24.5	3.61699	3.42607	3.26998	3.02317	2.77155	2.28423	1.83936
1 560	0.00475573	3167.31609	125.693848	7310.03121	19.1	22.5	0.24396	0.1487	0.09506	0.04056	0.01224	-0.0026	-0.0012
1 570	0.00480068	3313.80386	124.968918	6790.47067	19.1	24.7	0.24009	0.1478	0.09534	0.04149	0.01307	-0.0024	-0.0013
1 580	0.01432362	2787.25996	105.504175	1694.54021	19.2	24.7	0.30113	0.19033	0.1268	0.06032	0.024	0.00147	0.00063
1 600	2.77482118	2652.57458	107.386962	3	19.2	23.3	3.51613	3.33367	3.18543	2.95058	2.7105	2.24359	1.815
1 610	0.00511045	3269.94159	138.058941	7103.70612	19.2	23.7	0.22912	0.13833	0.08771	0.03687	0.01087	-0.0024	-0.001
1 620	2.61156462	3174.31206	122.805665	3	19.2	23.8	3.26802	3.10667	2.97811	2.7724	2.56007	2.14199	1.75255
1 640	0.00879491	2628.89117	80.3941963	4716.80369	19.1	25.2	0.33817	0.21556	0.14349	0.06642	0.02342	-0.003	-0.0024
1 660	0.00552681	3511.86742	117.095753	6804.30036	19.1	24	0.24171	0.15188	0.09982	0.04501	0.01514	-0.0023	-0.0016
1 680	2.35303801	4695.89327	141.801634	3	19.1	25	2.88311	2.75253	2.6539	2.49182	2.32078	1.97559	1.64566
1 690	0.00758873	4524.0689	167.754658	2790.1118	19.1	24.2	0.18716	0.11858	0.07913	0.03772	0.015	0.00084	0.00031
1 700	0.01069641	3647.00686	123.812127	2120.63316	19.1	24.8	0.24331	0.1563	0.10552	0.05137	0.021	0.00127	0.00027
1 710	0.00885832	2819.27611	81.6613083	4559.39835	19.1	25	0.32505	0.20915	0.14043	0.06618	0.02413	-0.0026	-0.0024
1 720	2.96246881	2469.83005	82.2144249	3	19.2	24.9	3.80502	3.6045	3.43635	3.16853	2.89493	2.36663	1.88834
1 730	0.00894755	2490.64614	101.146766	3312.4275	19.2	25.1	0.31168	0.19089	0.1229	0.05376	0.01764	-0.002	-0.0009
1 740	0.00589234	3111.45977	126.421892	5512.45802	19.2	24.4	0.24701	0.15051	0.09631	0.04137	0.01286	-0.0022	-0.001
1 750	0.00641108	3113.38515	104.066434	6501.74353	19.2	23	0.27183	0.1706	0.11197	0.05031	0.01676	-0.0028	-0.0018
1 760	0.0060359	2971.17522	108.864767	6989.46443	19.2	23.2	0.27095	0.16732	0.10825	0.04718	0.01481	-0.003	-0.0016
576	5.95503785	902.007727	3	3	18.9	23.3	8.26629	7.60131	7.03553	6.13346	5.24217	#####	2.46697
676	5.89571664	927.366784	3	3	18.9	25.5	8.17657	7.52688	6.97293	6.08795	5.21161	3.6632	2.46869

Section: Høyre 1801-2790

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
1 810	0.01178648	1341.42617	95.7034649	1487.83184	19.2	23.4	0.28066	0.16731	0.11964	0.06955	0.0373	0.00788	0.001
1 820	2.27590458	2344.89002	3	3	19.2	23.4	2.76856	2.6454	2.56723	2.43708	2.29223	1.98414	1.67579
1 830	2.26265308	2383.19463	3	3	19.2	23	2.74837	2.62592	2.54885	2.42044	2.27746	1.97307	1.66809
1 850	2.57795009	1719.14675	3	3	19.2	24.9	3.1869	3.04318	2.94081	2.7725	2.58739	2.2004	1.82168
1 870	2.91859388	1264.85473	3	3	19.2	25	3.66514	3.4846	3.35125	3.13488	2.9004	2.419	1.95937
1 910	3.17004249	1003.91528	3	3	19.3	25.5	4.07193	3.85045	3.68802	3.42753	3.14826	2.58378	2.05571
1 930	2.97666956	1200.65058	3	3	19.3	25.3	3.75359	3.56452	3.42508	3.19942	2.95544	2.45624	1.98174
1 940	2.02450395	1801.09111	80.4102993	3	19.3	25.2	2.50802	2.36444	2.28571	2.16233	2.02982	1.75592	1.48702
1 960	1.92616673	1968.41082	97.8533572	3	19.3	21.6	2.36905	2.22997	2.15867	2.04705	1.92696	1.67763	1.4311
2 030	1.90292161	2055.63282	97.9524185	3	19.4	20	2.33618	2.19952	2.13038	2.02177	1.90465	1.66087	1.4192
2 050	0.0135044	1950.38802	84.4285164	1867.40818	19.3	20	0.23449	0.15189	0.11417	0.07153	0.04155	0.01039	0.001
2 070	2.01478208	1820.93069	81.5653825	3	19.3	21	2.49409	2.35115	2.27323	2.15109	2.01985	1.74842	1.48174
2 090	2.08457834	2847.75495	3	3	19.4	23.7	2.53639	2.41983	2.35386	2.24327	2.11934	1.85311	1.58321
2 110	2.49275728	1865.79557	3	3	19.4	21	3.0708	2.93366	2.8383	2.68096	2.50736	2.14271	1.78365
2 130	2.00871867	1872.43602	78.2307008	3	19.3	21	2.48514	2.34448	2.26755	2.1465	2.01616	1.74608	1.48035
2 150	1.93239549	1915.5011	100.222183	3	19.3	19.4	2.38113	2.24006	2.16772	2.05485	1.93364	1.68241	1.43435
2 180	2.0295955	1778.67296	80.9597638	3	19.3	20	2.51592	2.37146	2.29211	2.16794	2.03468	1.75943	1.48942
2 220	2.93050474	1252.24288	3	3	19.3	20.6	3.68227	3.49986	3.36536	3.14723	2.91095	2.42616	1.9637
2 230	2.39953542	2069.57321	3	3	19.3	24.2	2.92975	2.79978	2.71262	2.56822	2.40825	2.07028	1.73498
2 240	2.44918918	1968.01671	3	3	19.3	24.9	2.99735	2.8641	2.77305	2.6225	2.45604	2.10534	1.75867
2 290	2.63041121	1683.2706	3	3	19.4	24.8	3.21762	3.07195	2.96769	2.79644	2.60825	2.21532	1.8314
2 391	2.89572801	1304.36186	3	3	19.4	25.2	3.6141	3.43811	3.30823	3.09718	2.86815	2.39701	1.946
2 421	2.65045308	1634.93548	3	3	19.4	25.3	3.26056	3.11206	3.00515	2.82975	2.63724	2.23597	1.84479
2 451	0.02300195	1497.57901	60.1969718	1270.25344	19.4	25.4	0.31652	0.20793	0.15777	0.10036	0.05942	0.01585	0.002
2 481	2.60309863	1680.26443	3	3	19.4	25.5	3.22024	3.0744	2.96998	2.79847	2.61002	2.21658	1.83223
2 491	2.49832926	1861.37258	3	3	19.4	25.2	3.07411	2.93679	2.84123	2.68358	2.50966	2.14437	1.78476
2 532	2.61435702	1691.62177	3	3	19.4	25.2	3.21038	3.06518	2.96137	2.79081	2.60334	2.21181	1.82912
2 632	2.51648963	1882.9321	3	3	19.4	23.3	3.05808	2.92164	2.82703	2.67087	2.49852	2.13629	1.77938
2 681	2.5207998	1866.70255	3	3	19.5	21.7	3.07012	2.93302	2.8377	2.68042	2.50689	2.14237	1.78342
2 700	2.02940813	1752.73578	84.0381524	3	19.4	21.3	2.51452	2.36885	2.28921	2.16493	2.03172	1.75689	1.48744
2 710	2.64240189	1639.02424	3	3	19.3	22.3	3.25686	3.10861	3.00192	2.82688	2.63474	2.23419	1.84364
2 720	2.06956934	1734.60211	72.9732664	3	19.4	22.8	2.57323	2.42753	2.34528	2.21628	2.07781	1.79212	1.51255
2 751	2.72362499	1494.35143	3	3	19.5	23.4	3.39718	3.23862	3.12308	2.93412	2.72786	2.29991	1.88566
2 761	2.05940358	1755.64171	73.9127876	3	19.5	24	2.55853	2.41363	2.33227	2.2046	2.0675	1.78444	1.5072
2 771	2.55660794	1052.68546	36.223135	3	19.5	24.4	3.33739	3.13669	3.00662	2.8009	2.58623	2.15663	1.75343



Section: Høyre 2791-4190

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
2 822	3.5589417	2194.59538	3	3	19.5	25.3	4.49421	4.29508	4.1144	3.80749	3.47664	2.81065	2.19644
2 853	3.52769859	2247.78901	3	3	19.5	25.1	4.4471	4.2524	4.07527	3.77408	3.449	2.79349	2.18752
2 883	4.39428933	1251.07522	3	3	19.5	23	5.73081	5.39447	5.10802	4.63532	4.14118	3.19097	2.36644
2 894	3.81596825	1858.90313	3	3	19.5	22.1	4.83265	4.6002	4.3929	4.04358	3.67019	2.92799	2.25488
2 923	2.02270714	2494.57738	155.738683	3	19.5	21.6	2.5231	2.36954	2.27951	2.14144	2.00045	1.72224	1.45756
2 933	2.02991114	2125.44183	168.620144	3	19.6	21.8	2.54622	2.38153	2.28683	2.14488	2.00201	1.72223	#####
2 943	3.6968151	2022.24831	3	3	19.5	19.9	4.65805	4.44338	4.25002	3.92284	3.57159	2.86885	2.226
2 983	3.67971854	2047.4685	3	3	19.5	21.1	4.63324	4.42066	4.22927	3.90523	3.55714	2.86007	2.22162
3 014	0.00624175	1967.51326	115.228036	1276.02074	19.6	21.2	0.30748	0.19453	0.13517	0.07173	0.03396	0.00511	0.001
3 034	0.00553132	2046.53203	119.134994	1308.88464	19.5	24.7	0.29673	0.18801	0.13078	0.06955	0.03303	0.00504	0.001
3 053	4.24656856	1367.63499	3	3	19.6	24.5	5.51739	5.20751	4.94101	4.49904	4.03459	3.13443	2.34511
3 124	0.01289503	1793.34851	80.091149	2367.5124	19.5	26.3	0.36768	0.2374	0.16624	0.0877	0.03943	0.00176	-0.0026
3 144	3.69306357	1946.69393	3	3	19.6	26.3	4.73629	4.51376	4.31421	3.97718	3.61607	2.89569	2.23926
3 255	3.66452647	2027.92936	3	3	19.5	25.8	4.65275	4.43823	4.24531	3.91885	3.56831	2.86686	2.22501
3 265	0.00660085	2248.31041	110.227587	1017.82571	19.5	26	0.301	0.19792	0.14177	0.07955	0.04067	0.0082	0.002
3 275	3.85955389	1776.73105	3	3	19.5	25.9	4.9287	4.68612	4.47095	4.10919	3.72343	2.95936	2.2697
3 295	5.20636711	741.152234	3	3	19.6	26	7.12861	6.59194	6.15726	5.46244	4.76152	3.4803	2.44183
3 305	0.20550682	579.499686	80383.943	3	19.6	25.9	0.41406	0.32282	0.30949	0.30786	0.30515	0.29698	0.28672
3 315	4.68355416	990.766842	3	3	19.6	25.7	6.32254	5.90715	5.56166	4.99929	4.41997	3.32986	2.41092
3 325	0.19995289	584.161349	85666.4683	3	19.6	25.8	0.40417	0.31294	0.30005	0.29852	0.29599	0.28826	0.27853
3 355	0.20082981	656.275466	82088.8144	3	19.6	25.7	0.39329	0.31775	0.30601	0.30429	0.30156	0.29354	0.28349
3 375	4.87028492	917.293516	3	3	19.6	25.8	6.52936	6.08386	5.71651	5.12111	4.51147	3.37241	2.42182
3 395	4.73813517	995.312715	3	3	19.6	25	6.31046	5.89677	5.55254	4.99206	4.41452	3.32727	#####
3 415	4.99819511	840.198581	3	3	19.6	23.4	6.77111	6.28965	5.89585	5.26112	4.61509	3.41866	2.43188
3 425	4.93628291	882.534246	3	3	19.6	24.3	6.63484	6.17383	5.79505	5.18261	4.55716	3.39307	2.42656
3 455	0.21442209	528.775317	74153.7698	3	19.6	25.7	0.44032	0.33706	0.32209	0.32041	0.31751	0.30875	0.29774
3 465	0.20623364	564.265277	80512.7441	3	19.6	25.8	0.41795	0.32298	0.30931	0.30772	0.30503	0.29687	0.28661
3 496	0.20306641	693.844556	78898.7693	3	19.6	25.6	0.39139	0.32307	0.31151	0.30989	0.30701	0.2987	0.28834
3 506	5.02946644	824.583966	3	3	19.6	25.5	6.82307	6.33425	5.93456	5.29114	4.63712	3.42822	2.4337
3 516	4.64591723	1045.78073	3	3	19.6	24.6	6.18116	5.7854	5.45452	4.91416	4.35555	3.29898	2.40213
3 546	4.38121589	1267.03533	3	3	19.6	25	5.70003	5.36757	5.08404	4.61582	4.12601	3.18303	2.36355
3 556	5.13312214	783.430049	3	3	19.6	25.2	6.96833	6.45705	6.04091	5.37324	4.69702	3.45371	2.43808
3 666	0.21229897	751.970201	68271.3087	3	19.7	25.6	0.40275	0.34503	0.33354	0.33154	0.32817	0.31875	0.30713
3 676	0.22941963	725.147198	54949.7069	3	19.6	24.2	0.44375	0.38307	0.37012	0.36756	0.36343	0.35207	0.3382
3 706	0.20390254	737.014725	76504.2047	3	19.6	24.7	0.38819	0.32701	0.31593	0.31418	0.31118	0.30264	0.29205
3 796	4.55026947	1111.97266	3	3	19.7	20.7	6.02433	5.64932	5.33433	4.81804	4.28224	3.26292	2.39103
3 806	5.1033709	785.793071	3	3	19.7	20.5	6.95972	6.44978	6.03463	5.36841	4.69351	3.45223	2.43784
3 856	4.81769202	936.480125	3	3	19.6	24.9	6.47341	6.03602	5.67467	5.08852	4.48693	3.36116	2.41908
3 866	0.19704228	675.792289	85582.3557	3	19.6	24.9	0.38379	0.31101	0.29981	0.29814	0.29551	0.28777	0.27808
3 876	0.21614894	668.217052	67821.9121	3	19.7	24.8	0.41885	0.34798	0.3352	0.33331	0.32997	0.32049	0.30875
3 946	5.42103988	654.653678	3	3	19.7	24.8	7.49828	6.90051	6.42161	5.66261	4.90396	3.53578	2.44653
3 976	3.65129568	2057.86201	3	3	19.7	25.2	4.62297	4.4114	4.22081	3.89806	3.55125	2.85648	2.21981
3 987	2.24065128	2217.69252	111.080868	3	19.7	25.2	2.83224	2.66892	2.5605	2.39251	2.22082	1.88455	1.56964
4 007	3.59703423	2155.15389	3	3	19.7	25.1	4.53018	4.32763	4.1442	3.8329	3.49762	2.82361	2.20312
4 037	4.62171837	1076.10237	3	3	19.7	25.1	6.10745	5.72174	5.39835	4.86931	4.32143	3.28231	#####
4 047	3.97136361	1647.95272	3	3	19.7	25.1	5.09267	4.8318	4.60292	4.21956	3.81243	3.0109	2.29323
4 057	0.01150896	1930.00825	123.876109	1261.89735	19.7	25.2	0.30049	0.1876	0.12923	0.06777	0.03182	0.005	0.00131
4 077	4.81147141	950.625929	3	3	19.6	25.2	6.43254	6.00155	5.64448	5.06474	4.46914	3.35292	2.41701
4 097	2.38620641	1557.73405	107.703924	3	19.7	25.3	3.08279	2.88395	2.75135	2.55305	2.35564	1.97731	1.6296
4 117	3.77946869	1904.96179	3	3	19.7	25.1	4.78133	4.5542	4.35104	4.00829	3.64146	2.91089	2.24666
4 127	2.23120138	2159.93483	115.214033	3	19.7	24.9	2.82196	2.65662	2.54798	2.38052	2.20985	1.87616	1.56377
2 832	4.41514344	1216.45847	3	3	19.5	25.3	5.79999	5.45437	5.16135	4.67858	4.17477	3.20841	2.37268
2 843	4.78122669	959.487032	3	3	19.4	25.3	6.40773	5.98028	5.62584	5.05003	4.45812	3.34779	2.41569
2 993	4.56550482	1109.28703	3	3	19.5	21.3	6.03047	5.65464	5.33904	4.82181	4.28513	3.26436	2.39149
3 154	0.1936977	691.337542	88965.4332	3	19.6	26.1	0.37576	0.30493	0.29418	0.29254	0.29001	0.28253	0.27315
3 184	4.659213	1046.45773	3	3	19.5	25.9	6.17948	5.78396	5.45325	4.91314	4.35478	3.2986	2.40202
3 205	0.18813156	640.10315	97854.3594	3	19.5	26.1	0.37423	0.2922	0.28109	0.27964	0.27741	0.27054	0.26185
3 435	0.01908569	1838.01263	102.260824	1160.53629	19.5	21.3	0.33763	0.21536	0.1505	0.08058	0.03852	0.00584	0.001
3 636	0.00547255	1813.30287	121.14556	1338.24873	19.6	25.3	0.31092	0.19201	0.13109	0.06755	0.03087	0.00425	0.001
3 776	3.64210318	2081.88531	3	3	19.8	23.2	4.5995	4.39023	4.20147	3.88163	3.53775	2.84824	2.21566
4 755	1.10985437	31724.7633	3	3	19.1	23.2	1.46927	1.38282	1.36236	1.32406	1.27905	1.17628	1.06452
4 765	24.9411651	3	3	3	19.1	23.2	59.8318	23.2962	13.8397	8.28803	5.6381	3.05037	1.81565
4 793	1.04672801	35830.466	3	3	19.1	23.8	1.38375	1.30323	1.28504	1.2506	1.21002	1.117	1.01534
4 925	0.89559369	51543.1726	3	3	19.1	22.5	1.14658	1.09041	1.07762	1.05257	1.02286	0.95403	0.87774
4 935	24.9466936	3	3	3	19.1	22.2	59.8318	23.2962	13.8397	8.28803	5.6381	3.05037	1.81565

4 967	25.0315857	3	3	3	19.1	21.9	59.8318	23.2962	13.8397	8.28803	5.6381	3.05037	1.81565
5 056	0.9515091	45397.6037	3	3	19.1	23.2	1.22636	1.16065	1.1462	1.1182	1.08506	1.00856	0.92416
5 066	0.68835317	88963.0759	3	3	19.1	23.4	0.84182	0.83273	0.82463	0.80912	0.79063	0.74716	0.69808
5 317	1.00914543	39352.1126	3	3	19	22.9	1.31999	1.24487	1.22827	1.19654	1.15908	1.07297	0.97851
5 327	24.9252883	3	3	3	19	23.1	59.8318	23.2962	13.8397	8.28803	5.6381	3.05037	1.81565
5 337	1.05146526	36480.2183	3	3	19	23.1	1.37139	1.29185	1.27397	1.24007	1.2001	1.10845	1.00821
5 357	0.68820973	88963.0759	3	3	19.1	23.2	0.84182	0.83273	0.82463	0.80912	0.79063	0.74716	0.69808
5 407	24.9875094	3	3	3	19.1	23.3	59.8318	23.2962	13.8397	8.28803	5.6381	3.05037	1.81565
5 427	1.00646639	39355.8436	3	3	19.1	23.1	1.31993	1.24482	1.22821	1.19648	1.15903	1.07293	0.97847
5 457	0.99699029	40390.8407	3	3	19.1	22.9	1.3027	1.2291	1.21291	1.18189	1.14526	1.06099	0.96844
5 567	1.03120366	38010.9867	3	3	19.1	23.5	1.34336	1.26617	1.24899	1.21628	1.17769	1.08909	0.99202
5 597	10.33456	3 23488.9743	3	3	19.1	23.3	27.494	2.34257	-0.06	0.22159	0.32518	0.34616	0.33862
5 626	1.02237361	38194.755	3	3	19.2	23.2	1.3401	1.26318	1.24609	1.21352	1.17509	1.08684	0.99014

Section: Høyre 4191-5800

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
4 308	3.90344987	2072.44951	3	3	19.7	25.7	4.98307	4.74302	4.52537	4.15721	3.76437	2.98649	2.28555
4 412	3.40879888	3038.04341	3	3	19.7	25.5	4.21528	4.04748	3.88891	3.61587	3.31889	2.71379	2.14737
4 432	0.12786068	1898.30987	92872.3351	3	19.8	25.7	0.20698	0.18507	0.18345	0.18215	0.18102	0.17763	0.1734
4 462	0.14215042	1480.42329	65998.4549	3	19.7	25.9	0.24296	0.21968	0.21711	0.21551	0.21388	0.2093	0.20363
4 472	0.14391843	1401.7015	65045.6142	3	19.7	25.9	0.24738	0.22169	0.21871	0.21728	0.21563	0.21099	0.20523
4 492	1.66630586	3119.715	146.884523	3	19.7	26	2.13259	1.97697	1.89866	1.78186	1.66674	1.44753	1.24334
4 502	3.15508517	3675.61292	3	3	19.7	26	3.87393	3.73244	3.59727	3.36265	3.10523	2.57395	2.06801
4 512	0.00672139	3542.6267	129.270931	3430.55769	19.7	25.8	0.24812	0.17102	0.12537	0.07177	0.03624	0.00411	-0.0022
4 543	0.14681439	1296.95456	63027.9726	3	19.7	25.5	0.25488	0.22576	0.22235	0.22093	0.21924	0.21447	0.20854
4 573	3.91316641	2021.01649	3	3	19.7	25.6	5.03753	4.79174	4.56957	4.19421	3.79422	3.00379	2.29346
4 583	0.14321275	2621.3185	61693.9982	3	19.7	25.6	0.22112	0.22103	0.22003	0.21831	0.21652	0.21178	0.20599
4 613	3.3895285	3007.92757	3	3	19.7	25.2	4.23386	4.06452	3.90462	3.62943	3.33023	2.72106	2.15135
4 633	4.63379103	1274.53912	3	3	19.7	25.4	6.12905	5.75358	5.4308	4.89885	4.34709	3.29961	2.40746
4 663	0.14319769	1423.80516	78087.8036	3	19.8	25.5	0.23302	0.20302	0.20031	0.19905	0.19771	0.19376	0.18881
4 693	4.24488911	1622.27775	3	3	19.7	25.4	5.53513	5.23407	4.9683	4.52435	4.05708	3.15046	2.35545
4 703	4.0341963	1903.56227	3	3	19.7	24.9	5.16933	4.90935	4.67602	4.28299	3.86554	3.0446	2.31164
4 731	4.03665836	1865.68843	3	3	19.7	24	5.21422	4.94931	4.71212	4.31299	3.88954	3.05817	2.31753
4 741	3.84263974	2162.80663	3	3	19.7	24.2	4.89131	4.66114	4.451	4.09478	3.71381	2.95689	2.27177
4 799	0.13902133	2148.01553	72440.6846	3	19.8	20.9	0.2174	0.20701	0.20584	0.2042	0.20269	0.1985	0.19335
4 828	0.1213635	2585.37182	93881.4319	3	19.7	21.7	0.194	0.18202	0.1812	0.17983	0.17868	0.17534	0.17122
4 848	1.82148483	2445.40574	121.880161	3	19.8	21.4	2.36989	2.19627	2.10031	1.95905	1.82151	1.56351	1.32707
4 858	3.89869704	2075.81846	3	3	19.8	21.2	4.97957	4.73988	4.52253	4.15483	3.76244	2.98537	2.28504
4 879	3.99346604	1921.57822	3	3	19.8	24.9	5.14841	4.8907	4.65916	4.26896	3.8543	3.03822	2.30884
4 899	0.00519449	2072.3043	190.200013	1553.63342	19.8	25.2	0.26883	0.16321	0.10995	0.05609	0.02587	0.004	0.00093
4 918	1.65318811	2303.64256	168.878518	3	19.8	24.7	2.1413	1.96594	1.88035	1.7592	1.64386	1.42844	1.22891
4 938	0.00978939	2463.6509	177.101021	1700.26634	19.8	22.7	0.25722	0.1625	0.11231	0.05929	0.02804	0.004	0.00034
4 948	3.90506015	2105.29504	3	3	19.8	24.6	4.94925	4.71272	4.49787	4.13415	3.74572	2.97561	2.28053
4 958	4.08565555	1839.75757	3	3	19.7	24.9	5.24568	4.97729	4.73737	4.33395	3.90627	3.06757	2.32157
4 978	4.09772856	1813.33587	3	3	19.7	25.1	5.27836	5.00632	4.76356	4.35565	3.92357	3.07726	2.32569
4 998	0.14219526	2014.69704	70668.0703	3	19.8	25.5	0.22198	0.21001	0.20863	0.20698	0.20543	0.20115	0.19587
5 008	1.73471897	2378.30112	143.56338	3	19.8	25.4	2.25363	2.07917	1.98842	1.85728	1.73111	1.49502	1.27762
5 028	0.18373655	1736.78727	38630.2161	3	19.8	26.4	0.28418	0.28101	0.27716	0.2749	0.27211	0.26496	0.25632
5 038	1.09794466	33141.9253	3	3	19.8	26.2	1.43819	1.35373	1.33412	1.29725	1.25388	1.15471	1.04669
5 088	1.74712594	2011.9797	149.576769	3	19.7	25.7	2.28589	2.09823	2.00168	1.86583	1.73728	1.49912	1.28054
5 099	0.13360648	2188.81275	79495.695	3	19.7	26	0.21039	0.19801	0.19693	0.19538	0.19402	0.19015	0.18538
5 119	0.00521408	2075.6231	187.4573	1553.96139	19.8	25.9	0.27065	0.16472	0.11114	0.0568	0.02621	0.004	0.00088
5 129	1.65721488	2276.34994	168.338884	3	19.8	25.8	2.14775	1.97166	1.88546	1.7636	1.64769	1.43135	1.23105
5 189	0.16891385	1556.90495	50458.5881	3	19.8	25.4	0.26298	0.24919	0.24608	0.24419	0.24202	0.23627	0.22923
5 209	0.13751171	1909.26966	77896.2949	3	19.8	25.3	0.21771	0.20101	0.19953	0.198	0.19661	0.19266	0.18778
5 239	3.85363248	2133.0894	3	3	19.8	21.3	4.92075	4.68757	4.47502	4.11497	3.73018	2.96652	2.27629
5 249	0.00669924	2148.81323	137.363491	1144.85648	19.8	21.4	0.31844	0.20629	0.14541	0.07952	0.03949	0.007	0.00112
5 259	0.14839746	1853.97781	65137.2609	3	19.8	23.3	0.23187	0.21903	0.21728	0.21557	0.21389	0.20929	0.20362
5 269	0.00665723	1753.40807	131.942458	1134.84702	19.8	23.5	0.35478	0.22311	0.15392	0.08129	0.03876	0.00614	0.001
5 279	0.02038793	1666.80515	165.340528	1382.87078	19.8	22.4	0.31914	0.19063	0.12705	0.06362	0.02872	0.00419	0.001
5 299	4.29069192	1578.43968	3	3	19.8	25.5	5.60001	5.29126	5.01953	4.56629	4.08999	3.16808	2.36223
5 319	1.73814985	2059.01354	150.580178	3	19.8	24.7	2.27149	2.08606	1.99085	1.85656	1.72927	1.49312	1.27619
5 339	1.62137135	2728.65145	168.3421	3	19.8	25.1	2.08406	1.92059	1.84158	1.72712	1.61652	1.40793	1.21378
5 359	4.35123075	1536.35123	3	3	19.8	25.3	5.66463	5.34814	5.0704	4.60782	4.12249	3.1853	2.36871
5 369	0.15209957	1225.6963	70759.8828	3	19.9	25.3	0.24972	0.21402	0.21052	0.20926	0.20779	0.20347	0.19807
5 379	2.18494713	1596.0139	79.0129519	3	19.9	25.4	2.9588	2.73717	2.59435	2.38691	2.1889	1.82737	1.50768
5 389	4.10779467	1755.32674	3	3	19.9	25.2	5.35195	5.07205	4.82277	4.40462	3.9625	3.09888	2.33474

5 450	3.97851966	1941.16141	3	3	19.9	23.6	5.12596	4.87069	4.64106	4.25389	3.84221	3.03133	2.3058
5 460	3.92744909	1999.84506	3	3	19.9	24.7	5.06051	4.81227	4.58817	4.20976	3.80674	3.01101	2.29672
5 480	1.74835408	2193.4264	144.677183	3	19.9	21.7	2.2792	2.09824	2.00416	1.86975	1.74142	1.50247	1.28296
5 500	0.15448984	1940.23652	57941.3697	3	19.9	25.9	0.23903	0.23102	0.22917	0.22733	0.22543	0.22036	0.21414
5 540	3.59744695	2576.86308	3	3	19.9	25.8	4.53153	4.33639	4.15454	3.84373	3.50832	2.83298	2.2107
5 560	3.71144636	2403.4594	3	3	19.9	25.6	4.67174	4.46338	4.27074	3.94254	3.58961	2.88269	2.23582
5 590	3.6447002	2476.04517	3	3	19.9	25.2	4.6114	4.40879	4.22084	3.90016	3.55482	2.86152	2.22522
5 640	0.16044628	2094.76483	51153.3203	3	20	25.2	0.24615	0.24402	0.24203	0.24004	0.23789	0.23228	0.22545
5 670	0.12950723	2469.59106	81259.5936	3	19.9	24.9	0.20426	0.19501	0.19423	0.19268	0.19134	0.18756	0.1829
5 680	3.67609892	2401.84187	3	3	19.9	24.7	4.67312	4.46462	4.27187	3.9435	3.5904	2.88317	2.23606
5 690	1.86147326	2236.57879	117.731453	3	19.9	24.6	2.43613	2.25516	2.15325	2.0043	1.86042	1.59192	1.34711
5 730	3.2903806	3373.3833	3	3	19.8	24.2	4.02419	3.87181	3.72654	3.47528	3.20066	2.6371	2.10448
5 751	0.0034204	2333.59053	285.040071	9982.81289	19.9	24.3	0.19245	0.1065	0.06639	0.02871	0.0097	-0.0012	-0.0011
4 277	0.73592238	77923.0551	3	3	19.7	24.8	0.90997	0.88916	0.88026	0.86282	0.84206	0.79343	0.73874
4 320	24.9740706	3	3	3	19.7	25.7	59.8318	23.2962	13.8397	8.28803	5.6381	3.05037	1.81565
4 332	0.80377224	64972.5927	3	3	19.8	25.7	1.00959	0.97274	0.96241	0.94196	0.91764	0.86094	0.79758
4 623	0.97383319	42808.7561	3	3	19.7	25.2	1.26437	1.19458	1.17928	1.1498	1.11495	1.03463	0.94623
4 673	24.9299143	3	3	3	19.7	24.4	59.8318	23.2962	13.8397	8.28803	5.6381	3.05037	1.81565
4 712	0.70460198	86561.8044	3	3	19.7	22.4	0.85562	0.84409	0.83584	0.81995	0.80101	0.75652	0.70633
4 722	0.73439543	79324.8409	3	3	19.7	24.6	0.90059	0.88135	0.87257	0.85541	0.83497	0.78706	0.73316
4 760	0.69893768	87755.9794	3	3	19.8	23.1	0.84872	0.83839	0.83021	0.81451	0.7958	0.75182	0.70219
4 770	0.65991126	99407.5386	3	3	19.8	25.7	0.78778	0.7882	0.78063	0.76658	0.7498	0.71025	0.66544
5 058	24.9210701	3	3	3	19.8	25.8	59.8318	23.2962	13.8397	8.28803	5.6381	3.05037	1.81565
5 139	0.68913942	91356.3555	3	3	19.8	26	0.82865	0.82186	0.8139	0.79875	0.78068	0.73818	0.69016
5 179	0.82734645	62061.9005	3	3	19.8	26	1.03582	0.995	0.98425	0.96296	0.93765	0.87873	0.81298
5 289	24.9875877	3	3	3	19.8	22.8	59.8318	23.2962	13.8397	8.28803	5.6381	3.05037	1.81565
5 309	0.80799037	64952.024	3	3	19.8	25	1.00977	0.97289	0.96256	0.9421	0.91778	0.86106	0.79769
5 440	0.78542569	69814.9664	3	3	19.9	25.5	0.96935	0.9388	0.92908	0.90988	0.88704	0.83367	0.77389
5 470	0.69102758	88355.5508	3	3	19.9	22.4	0.84525	0.83556	0.82742	0.81182	0.79322	0.74949	0.70014
5 630	0.65860966	96200.3841	3	3	19.9	25.4	0.80346	0.80111	0.79339	0.77892	0.76165	0.72098	0.67495
5 700	0.73313357	78424.0179	3	3	19.9	24.4	0.90659	0.88635	0.87749	0.86015	0.83951	0.79113	0.73673
5 710	25.0320511	3	3	3	19.9	24.1	59.8318	23.2962	13.8397	8.28803	5.6381	3.05037	1.81565

Section: Høyre 5801-6300

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
5 822	0.18530579	1441.64882	4319.42523	3	19.9	25.4	0.31877	0.296	0.2855	0.27974	0.27512	0.26563	0.25512
5 842	0.02084005	1110.63541	110.87676	1148.63669	19.9	25.7	0.55489	0.35631	0.25408	0.14603	0.07949	0.01908	0.002
5 923	0.25099669	1078.60358	1971.18816	3	19.9	25.5	0.48167	0.42626	0.40641	0.39413	0.3849	0.36701	0.34798
5 963	0.82250726	2672.28099	178.344623	3	19.9	25.3	1.18485	1.0604	1.00046	0.92234	0.85818	0.75674	0.67338
5 973	0.05958694	3659.09218	52233.3732	3	19.9	25.1	0.12368	0.09201	0.08711	0.08757	0.08698	0.08591	0.08456
5 983	0.05489375	3601.94242	62632.3937	3	19.9	25	0.11975	0.08501	0.07976	0.0804	0.07986	0.07896	0.0778
5 993	0.0551078	3427.32538	62902.7391	3	19.9	25.1	0.12087	0.08501	0.07967	0.08032	0.07979	0.0789	0.07773
6 013	0.07293978	2816.54427	35565.9167	3	19.9	25.1	0.14109	0.11001	0.1058	0.10567	0.105	0.10345	0.10155
6 023	0.63492948	2714.12607	328.911681	3	19.9	25.1	0.86867	0.78738	0.74395	0.69261	0.6532	0.59193	0.53953
6 033	0.70014442	1922.96078	285.329099	3	19.9	25.3	0.99851	0.8801	0.82605	0.76425	0.71813	0.64731	0.5867
6 063	0.78638344	2320.57766	204.781154	3	19.9	25.8	1.13476	1.00839	0.9486	0.87403	0.81493	0.72315	0.64721
6 073	0.77793697	2439.46267	207.734966	3	19.9	26	1.1164	0.99527	0.93728	0.8645	0.80652	0.71619	0.64139
6 083	0.09597656	2886.96732	18576.682	3	19.9	25.9	0.16398	0.14605	0.14376	0.14209	0.14097	0.13822	0.13501
6 102	0.13067195	2301.04909	9170.65213	3	19.9	25.6	0.21379	0.20311	0.19939	0.19623	0.19393	0.18895	0.18328
6 182	0.11921647	2427.89141	11485.7162	3	19.9	25.6	0.19605	0.183	0.18014	0.17748	0.17564	0.1715	0.16675
6 192	0.13289094	1590.28639	10478.5054	3	19.9	25.2	0.22362	0.19701	0.19236	0.18976	0.18775	0.18315	0.17783
6 262	0.96787269	1862.71072	130.52005	3	19.9	25.3	1.47039	1.29237	1.20883	1.10158	1.01472	0.87986	0.77125
6 282	0.13331232	2137.10439	9005.37953	3	19.9	25.3	0.21879	0.20613	0.2021	0.19891	0.19657	0.19147	0.18568
5 852	0.80858713	58055.3526	3	3	19.9	25.6	1.0748	1.02831	1.01688	0.99431	0.96751	0.90519	0.83582
5 933	0.22728771	393.714199	2220.86098	3938.55808	19.9	25.4	0.25272	0.04223	0.01326	0.00761	0.00512	0.00245	0.00132

Section: Venstre 6301-7500

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
6 302	1.09036001	1359.90628	119.641579	3	19.9	25.2	1.51281	1.34337	1.28346	1.20201	1.12668	0.99034	0.8681
6 313	0.12053684	935.584435	25367.5455	3	19.8	23.9	0.27451	0.19202	0.17731	0.17285	0.17201	0.16893	0.16466
6 323	0.91160949	1486.69319	190.654843	3	19.9	23.3	1.23906	1.09682	1.04918	0.98724	0.93179	0.83284	0.74335
6 332	0.10510948	1533.52304	29916.3135	3	19.9	21.4	0.21659	0.16901	0.16029	0.15715	0.15631	0.15359	0.14999
6 341	3.24593346	861.018678	3	3	19.9	21.3	4.1437	3.90183	3.73413	3.46318	3.17641	2.59939	2.06198
6 351	0.10877122	1856.34479	25060.0025	3	19.9	21.1	0.21143	0.17804	0.17108	0.16794	0.16682	0.16365	0.15961
6 382	0.0848736	1385.25021	45986.1733	3	19.9	21.8	0.20674	0.14291	0.13223	0.12959	0.12918	0.12739	0.12483
6 412	0.17988467	584.382204	8656.05115	3	19.9	21.5	0.44752	0.32223	0.29391	0.28592	0.28295	0.2749	0.26463
6 423	1.30603352	817.588591	85.5793063	3	19.9	23	1.92052	1.67725	1.58486	1.46404	1.35583	1.16631	1.00177

6 433	0.15560502	1053.85169	12499.8047	3	20	22.6	0.31206	0.25504	0.24009	0.23501	0.23275	0.22695	0.21965
6 443	0.12730647	1234.83017	20050.4575	3	19.9	25.2	0.25814	0.2051	0.19385	0.18981	0.18845	0.18459	0.17957
6 454	0.10747167	1523.58964	28342.5167	3	19.9	24.8	0.21976	0.17301	0.16426	0.16104	0.16013	0.15728	0.15352
6 463	0.92679805	1435.63737	184.500338	3	20	23.7	1.26516	1.11798	1.0687	1.00472	0.94756	0.84567	0.7537
6 483	0.09636217	1240.61519	39517.2179	3	19.9	25.8	0.22233	0.15406	0.14264	0.13951	0.13904	0.13698	0.13406
6 502	1.05415965	1032.29887	145.197976	3	19.9	25.5	1.49595	1.30165	1.23581	1.1525	1.07938	0.95145	0.83794
6 522	0.11536811	857.39108	24223.7451	3	19.9	25.7	0.28858	0.19801	0.18182	0.17708	0.17622	0.17303	0.16857
6 533	0.10186562	1032.90944	31569.1919	3	19.9	25.7	0.25115	0.17294	0.15961	0.15571	0.1551	0.15259	0.14904
6 543	1.0294162	1391.98513	139.720053	3	19.9	25.6	1.41968	1.25786	1.20205	1.1273	1.05895	0.93593	0.82544
6 553	1.02939218	1383.8038	139.957168	3	19.9	25.6	1.42062	1.25826	1.20228	1.1274	1.05898	0.93592	0.82544
6 563	1.08941747	1345.62105	120.357183	3	19.9	25.7	1.51289	1.34268	1.28251	1.20089	1.12554	0.98934	0.86731
6 573	0.11884341	1462.79468	22044.895	3	20	25.6	0.23669	0.19311	0.18392	0.18028	0.17903	0.17547	0.17089
6 583	0.10538861	1113.01663	27757.5124	3	20	25.6	0.24962	0.18095	0.16876	0.16483	0.16402	0.16115	0.15723
6 603	1.02048917	1276.02291	147.54628	3	19.9	24.6	1.41747	1.24858	1.19092	1.11534	1.04734	0.92622	0.81782
6 613	0.08279544	1691.02282	51945.6691	3	19.9	25	0.18737	0.13307	0.12382	0.12174	0.12132	0.1197	0.11741
6 633	1.04222353	1142.2597	144.868828	3	20	25.7	1.46337	1.28125	1.2192	1.13921	1.0681	0.94258	0.83081
6 643	1.0116111	1034.43793	162.706606	3	20	26	1.43134	1.24179	1.17894	1.10071	1.03279	0.91438	0.80894
6 653	1.06158444	1100.63237	139.352247	3	20	25.8	1.49762	1.30974	1.24533	1.16241	1.08877	0.95898	0.84369
6 663	1.02927264	1391.98513	139.720053	3	19.9	24.6	1.41968	1.25786	1.20205	1.1273	1.05895	0.93593	0.82544
6 694	0.89184293	1651.06366	195.181552	3	20	25.8	1.19926	1.06801	1.02367	0.96514	0.91218	0.81692	0.73039
6 704	0.09423281	837.748942	40418.9482	3	20	25.7	0.26578	0.16191	0.14308	0.13919	0.13898	0.13711	0.13418
6 714	0.13420517	1085.45165	18397.2551	3	19.9	25.6	0.27762	0.21609	0.20296	0.19855	0.1971	0.19293	0.1875
6 734	1.15548927	1093.41704	109.83874	3	19.9	26.4	1.64005	1.44344	1.37275	1.27892	1.19379	1.04221	0.90808
6 754	0.11931376	1651.7349	20764.8228	3	20	26.8	0.23035	0.1951	0.18702	0.18347	0.1821	0.17837	0.17364
6 774	0.11775683	1006.98377	21549.3203	3	20	26.8	0.27559	0.20395	0.19019	0.1857	0.18456	0.18095	0.17612
6 784	1.19805759	1404.72307	89.2858252	3	20	26.7	1.66745	1.49432	1.4295	1.33805	1.25103	1.09043	0.94585
6 794	0.12700439	1368.0689	19240.616	3	20	26.3	0.25106	0.20608	0.19596	0.19203	0.19057	0.18657	0.18145
6 814	0.12673013	1067.29549	21395.1855	3	20	24.8	0.26934	0.20311	0.19019	0.18581	0.18463	0.18099	0.17616
6 824	3.5360735	687.4759	3	3	20	24.3	4.59099	4.29078	4.08875	3.76492	3.42627	2.75615	2.1455
6 834	0.15612672	1159.48097	11548.3545	3	20	24.8	0.30794	0.26001	0.24608	0.24104	0.23856	0.2324	0.22477
6 844	0.10215627	1713.51134	30770.2047	3	20	25.8	0.20698	0.16501	0.15725	0.15432	0.15347	0.15081	0.14733
6 854	0.11888458	1337.64155	23169.015	3	19.9	24.8	0.24165	0.19114	0.18103	0.17731	0.17616	0.17276	0.16831
6 874	0.15258162	1127.14014	12705.4261	3	20	26.2	0.30259	0.25104	0.23713	0.23222	0.22998	0.22427	0.21713
6 895	1.1527336	1005.95555	113.860258	3	20	26.5	1.64926	1.44326	1.36986	1.27423	1.18863	1.03768	0.90463
6 905	0.12746964	1166.66377	20377.6002	3	20	26.1	0.26289	0.20511	0.19318	0.18905	0.18775	0.18394	0.17896
6 925	0.15558066	565.32485	12914.3129	3	20	24.5	0.4087	0.27599	0.24662	0.23973	0.23795	0.23234	0.22477
6 955	0.18507011	813.900612	8671.79933	3	20	26.8	0.38643	0.30702	0.28591	0.27928	0.27612	0.26816	0.25831
6 965	1.17291543	1107.06716	104.725941	3	20.1	27.1	1.66425	1.46788	1.39651	1.30103	1.21388	1.05817	0.92034
6 975	0.13448956	1104.91735	18103.822	3	20	26.8	0.27675	0.21709	0.20416	0.19976	0.19827	0.19404	0.18856
6 985	0.17114169	875.087913	10414.8322	3	20	26.3	0.35476	0.28203	0.26319	0.25728	0.25462	0.24781	0.23926
7 005	0.10264508	1404.10008	32894.4691	3	20	21.5	0.21933	0.16403	0.15428	0.15116	0.15046	0.14797	0.14461
7 015	0.10260863	1449.08632	32624.84	3	20	24.2	0.21709	0.16402	0.15461	0.15153	0.1508	0.1483	0.14492
7 025	0.13156755	1141.10981	18948.4066	3	20	23.7	0.27008	0.21209	0.19972	0.19545	0.19402	0.18996	0.18468
7 035	3.30933915	822.753032	3	3	20	24.2	4.23059	3.9782	3.8039	3.52296	3.22631	2.63136	2.07962
7 045	3.55052961	681.256762	3	3	20	25.8	4.60997	4.30712	4.10354	3.7774	3.43649	2.76238	2.14866
7 055	0.11145931	1291.18853	27693.1171	3	20.1	25.9	0.23508	0.17802	0.16754	0.16401	0.16313	0.16023	0.15635
7 075	0.10257015	787.835419	33270.5861	3	20	26	0.28317	0.17689	0.15728	0.15288	0.15252	0.15023	0.14678
7 095	0.12876615	1147.20717	20013.1148	3	20.1	25.9	0.26582	0.20711	0.19492	0.19074	0.18941	0.18554	0.18048
7 207	0.06566486	1754.03575	86073.9734	3	20.1	24.5	0.17035	0.10801	0.09707	0.09598	0.09569	0.09476	0.09326
7 217	0.77548448	1739.4262	278.553324	3	20	25.9	1.02418	0.91562	0.87821	0.83092	0.78937	0.71533	0.64743
7 227	0.70608833	2218.03109	328.154105	3	20.1	26.1	0.90445	0.82394	0.79341	0.75421	0.71927	0.65627	0.59792
7 238	0.776283	2276.20311	252.693946	3	20.1	25.6	1.00554	0.91291	0.87975	0.83513	0.79422	0.71946	0.65045
7 258	0.09346877	1555.17537	39663.0953	3	20.1	24.4	0.20321	0.15003	0.14087	0.13824	0.13767	0.13558	0.13271
7 268	0.01479697	1292.56472	181.355663	12569.9579	20.1	26.2	0.26405	0.15433	0.11143	0.06753	0.03829	0.00845	-0.0008
7 329	1.09986466	1155.45077	123.991293	3	20	26.8	1.54837	1.36206	1.29669	1.21048	1.13261	0.99403	0.87089
7 338	0.02213909	877.396718	121.909691	9428.86832	20	26.8	0.39047	0.22862	0.16521	0.10021	0.05685	0.01253	-0.0013
7 358	0.10471782	1012.27617	34493.6767	3	20	26.9	0.24922	0.16704	0.15329	0.14948	0.14899	0.14669	0.14338
7 368	0.10826769	642.577876	30609.3332	3	20	27	0.32006	0.18891	0.16487	0.15959	0.15931	0.15692	0.15318
7 378	0.10012539	787.16247	35185.4133	3	20.1	27.1	0.28067	0.1729	0.15317	0.14886	0.14857	0.14641	0.14311
7 388	0.09642774	804.059134	38631.4872	3	20.1	27.1	0.27343	0.16591	0.1464	0.14232	0.1421	0.14015	0.1371
7 398	0.91573297	991.204758	217.062208	3	20.1	26.8	1.29262	1.11095	1.05302	0.98636	0.92979	0.83206	0.74391
7 408	0.9296726	955.851545	210.280259	3	20.1	27	1.3203	1.13225	1.07231	1.00349	0.94519	0.84463	0.75408
7 417	0.11201443	670.993504	27893.3291	3	20.1	26.5	0.31763	0.19491	0.17187	0.16672	0.16627	0.1636	0.15957
7 427	0.11429796	1059.23758	27756.9068	3	20.1	26.3	0.25494	0.18203	0.16917	0.16513	0.16434	0.16149	0.15755
7 457	0.0643078	1432.88736	92750.1653	3	20.1	26.5	0.18303	0.10801	0.09408	0.09287	0.09268	0.09187	0.09045
7 477	0.78686608	1507.13671	281.61166	3	20.1	26.9	1.05385	0.93272	0.89229	0.84265	0.79985	0.72434	0.6552
7 487	0.07998536	1432.41148	53319.0996	3	20.1	26.8	0.19886	0.13399	0.12311	0.12082	0.12048	0.11894	0.11667

Section: Høyre 7501-8450

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
7 507	0.12045847	804.698136	27916.6709	3	20.1	26.3	0.31535	0.21397	0.19271	0.18491	0.18358	0.18047	0.17579
7 517	0.12298405	1049.53894	27558.4779	3	20.1	26.1	0.27857	0.20602	0.19003	0.1836	0.1822	0.17894	0.17432
7 536	0.15756336	557.555124	15732.4391	3	20.1	26	0.43188	0.28909	0.25373	0.24282	0.24047	0.23523	0.22768
7 546	1.32170478	833.782601	72.5902509	3	20.1	25.9	1.8783	1.65455	1.57674	1.4736	1.37616	1.19418	1.02835
7 566	1.15172934	1099.93055	99.1653315	3	20.1	26.4	1.58631	1.40255	1.34355	1.26486	1.19004	1.04869	0.91765
7 577	0.08133702	1405.97005	65478.7249	3	20.1	26.8	0.20858	0.13994	0.1268	0.12279	0.12222	0.12081	0.11855
7 587	1.18561477	967.228904	96.5315066	3	20.1	26.4	1.65475	1.45455	1.3896	1.30443	1.22444	1.07494	0.93753
7 597	1.02075124	1158.20812	141.73586	3	20.1	26.6	1.39301	1.2236	1.17234	1.10629	1.04498	0.93056	0.82432
7 627	0.10667772	1209.53192	37582.4136	3	20.1	26.7	0.24547	0.17806	0.16437	0.1589	0.1579	0.15545	0.15187
7 657	0.1246032	990.031275	27192.1809	3	20.1	26.1	0.28692	0.20904	0.19199	0.18527	0.18386	0.18057	0.17588
7 677	1.18747255	1177.72487	85.8524975	3	20.1	26.5	1.62785	1.44955	1.39106	1.31107	1.23356	1.0852	0.94673
7 697	1.2185082	1109.50036	81.3825482	3	20.1	26.6	1.6804	1.49494	1.43308	1.34874	1.2672	1.11161	0.96692
7 707	0.14714781	1062.52422	16793.9998	3	20.1	26.3	0.3118	0.25017	0.23303	0.22623	0.22394	0.21886	0.21217
7 717	0.12582272	815.847608	24753.1514	3	20.1	26.3	0.32103	0.22402	0.20287	0.19503	0.1935	0.18998	0.18484
7 737	1.29328131	732.188691	83.7667638	3	20	26.5	1.86232	1.61954	1.53779	1.43346	1.33748	1.16164	1.00293
7 756	1.16226261	910.543225	106.201009	3	20.1	25.9	1.63061	1.42405	1.35824	1.27378	1.19564	1.05108	0.91876
7 766	1.17996734	915.228104	100.901462	3	20.1	26.1	1.65546	1.44865	1.38206	1.29599	1.21596	1.06747	0.93151
7 777	0.14289168	903.817198	19717.8797	3	20.1	26	0.32182	0.24122	0.22167	0.21415	0.21219	0.20778	0.20172
7 787	1.20333076	963.290919	92.1814485	3	20.1	25.8	1.68043	1.47916	1.41317	1.32622	1.2443	1.0909	0.94991
7 807	0.16554599	712.679236	4786.3363	3	20.1	26	0.53132	0.42426	0.39341	0.38035	0.37379	0.35988	0.34318
7 817	1.06475348	1125.62227	126.164855	3	20.1	26	1.45904	1.28319	1.22905	1.15859	1.09274	0.96951	0.85526
7 827	1.03202169	1222.38063	133.525503	3	20.1	25.7	1.40207	1.23687	1.18654	1.1206	1.05869	0.94225	0.83378
7 857	1.17370234	872.858089	105.025028	3	20.1	24.9	1.65446	1.44197	1.37402	1.28732	1.20744	1.06015	0.92569
7 878	0.09636691	817.813602	48631.4569	3	20.1	25.9	0.284	0.17293	0.14994	0.14307	0.14242	0.14075	0.13778
7 898	1.14938506	944.325337	108.07772	3	20.1	26	1.60611	1.40481	1.34093	1.25863	1.18229	1.04067	0.91076
7 948	0.13498896	888.106969	23120.1389	3	20.1	26.1	0.31274	0.22702	0.20755	0.20011	0.19845	0.19465	0.18927
7 958	0.12824818	700.538053	24877.6538	3	20.1	25.9	0.34658	0.23115	0.20454	0.19589	0.1944	0.19099	0.18581
7 968	1.18989334	707.462334	110.64985	3	20.1	25.9	1.71882	1.47484	1.39687	1.30399	1.22009	1.06868	0.93196
7 978	1.15303661	850.303387	112.309757	3	20.1	26	1.62977	1.41489	1.34712	1.26181	1.18392	1.04107	0.91082
7 998	0.07879846	889.388685	77338.4439	3	20.1	23.8	0.25491	0.14299	0.12031	0.11465	0.11426	0.11335	0.11135
8 028	0.10548021	975.450282	37107.0764	3	20.1	25.9	0.27154	0.18499	0.16775	0.1613	0.16033	0.15793	0.15425
8 048	0.11149066	1135.38544	34481.6533	3	20.1	26.1	0.2567	0.18606	0.17146	0.16562	0.16453	0.16188	0.15802
8 059	1.27131247	802.090611	84.6414572	3	20.1	25.9	1.81153	1.58334	1.50673	1.40762	1.31555	1.14545	0.99101
8 069	1.27530423	724.440319	88.1883382	3	20.1	25.7	1.83788	1.5938	1.51268	1.41004	1.31615	1.1447	0.99005
8 079	0.17318721	538.297914	12410.5809	3	20.1	25.6	0.46545	0.31697	0.28144	0.26976	0.26681	0.26027	0.25119
8 089	1.30256076	948.838262	70.6653443	3	20.1	25.7	1.82724	1.62139	1.54978	1.45281	1.35973	1.18346	1.0212
8 099	1.11252766	1449.0131	94.7202596	3	20.1	25.9	1.49524	1.33956	1.29033	1.22169	1.15425	1.02327	0.89931
8 110	1.15435796	1210.56129	93.2485652	3	20.1	25.3	1.57628	1.40228	1.34615	1.26973	1.19592	1.05484	0.92305
8 120	0.11280056	860.264518	32551.6762	3	20.1	24.7	0.296	0.19896	0.17928	0.17203	0.17091	0.16822	0.16411
8 130	1.31765769	991.708659	65.6986601	3	20.1	24.3	1.84282	1.64219	1.57151	1.47453	1.38047	1.20104	1.03511
8 140	0.16714717	850.116685	13087.4421	3	20.1	24.2	0.36727	0.28613	0.26354	0.25523	0.25237	0.24607	0.2378
8 160	0.1528347	868.391238	16586.6823	3	20.1	24.2	0.342	0.26002	0.23902	0.23106	0.22875	0.22361	0.21668
8 170	1.15242057	993.257506	104.454542	3	20.1	24.5	1.60268	1.40727	1.34492	1.26359	1.18747	1.04538	0.9146
8 181	0.98590383	1125.23623	159.554784	3	20.1	25.7	1.3471	1.17823	1.12787	1.06433	1.00618	0.89851	0.79864
8 210	0.0716323	1591.93279	89189.223	3	20	21.4	0.18887	0.12202	0.10907	0.10604	0.10555	0.10455	0.10281
8 220	0.97414239	1308.7049	154.401829	3	20.1	21.8	1.31161	1.15819	1.11222	1.05237	0.99644	0.89133	0.79307
8 230	0.98295652	1422.39976	144.200073	3	20.1	21.4	1.31462	1.16742	1.12308	1.06407	1.00801	0.90157	0.80153
8 250	0.98547408	1125.23623	159.554784	3	20.1	25.2	1.3471	1.17823	1.12787	1.06433	1.00618	0.89851	0.79864
8 280	0.0776459	944.47195	79360.0697	3	20.1	21.6	0.246	0.13999	0.11846	0.11317	0.11276	0.11185	0.1099
8 300	1.03202169	1222.38063	133.525503	3	20.1	20.9	1.40207	1.23687	1.18654	1.1206	1.05869	0.94225	0.83378
8 321	0.09298766	1111.74661	49317.0259	3	20.1	21	0.24275	0.1619	0.14639	0.14096	0.14025	0.13843	0.13554
8 342	0.10323739	1386.3491	38416.0229	3	20.1	20.8	0.2307	0.17303	0.1611	0.15627	0.15528	0.15284	0.14936
8 352	1.09678002	1328.91486	104.928974	3	20.1	23.1	1.48342	1.32108	1.27016	1.20073	1.13359	1.00491	0.88409
8 372	0.09056632	1683.67731	49719.7023	3	20.1	25	0.20328	0.15208	0.14186	0.13803	0.13726	0.13532	0.13253
8 381	1.05222552	1455.10286	114.574776	3	20.1	24.3	1.40918	1.25775	1.21111	1.14723	1.08528	0.96607	0.85356
8 391	1.16288289	1353.22161	84.3949033	3	20.1	24.5	1.57532	1.4114	1.35818	1.28385	1.21074	1.06886	0.93498
8 411	0.12682862	749.236627	25115.4395	3	20.1	24.9	0.33404	0.22597	0.20272	0.19451	0.19302	0.1896	0.18449
8 421	0.08943157	1306.56981	56311.731	3	20.1	24.9	0.22068	0.15001	0.13647	0.13192	0.13128	0.12964	0.12707
8 431	0.99763317	1516.85603	133.201371	3	20.1	25	1.32803	1.18449	1.14107	1.08217	1.02545	0.91671	0.81399

Section: Høyre 8451-10660

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
8 451	0.08639693	1731.85285	55471.5902	3	20.1	24.7	0.19713	0.14513	0.13486	0.13129	0.1306	0.12886	1.26E-01
8 461	1.06015051	1514.17085	108.94999	3	20.1	24.5	1.41663	1.26775	1.22177	1.1581	1.09589	0.97541	0.86129

8 471	0.0928626	1511.77833	49064.3333	3	20.1	24.5	0.21256	0.15514	0.14376	0.13958	0.13882	0.13688	0.13403
8 491	0.95183972	1514.54032	154.507268	3	20.1	25.4	1.26398	1.12492	1.08331	1.02781	0.97503	0.87457	0.77984
8 501	0.97423483	1489.33433	144.799585	3	20.1	25.2	1.29771	1.15492	1.11201	1.05449	0.9996	0.89495	0.79632
8 511	0.06790239	1946.90297	95027.481	3	20.1	25	0.17273	0.11593	0.10475	0.10239	0.10188	0.10089	0.09926
8 591	0.07434886	1724.11828	79805.2866	3	20.1	25.4	0.1859	0.12601	0.11437	0.11137	0.11085	0.10967	1.08E-01
8 601	2.21457867	1267.89113	3	3	20.1	25.3	2.73614	2.57694	2.49433	2.36344	2.22183	1.92328	1.62587
8 611	1.25541762	1163.56406	70.5557146	3	20.1	25.5	1.72748	1.54624	1.48427	1.39802	1.31342	1.15015	9.97E-01
8 621	0.1136562	1332.44053	30403.4543	3	20.1	25.4	0.24621	0.19102	0.17868	0.17343	0.17215	0.16913	0.16494
8 632	0.07680088	1732.742	73509.9413	3	20.1	25.4	0.18793	0.13001	0.11876	0.11562	0.11507	0.11377	0.11174
8 642	0.8549855	1861.13645	193.36129	3	20.1	25.3	1.10937	0.99685	0.96307	0.91766	0.87431	0.79121	0.71202
8 653	0.8315272	1965.2294	205.049133	3	20.1	25	1.07142	0.96575	0.93377	0.8907	0.84954	0.7705	0.69497
8 704	0.06855303	1835.41163	94614.4286	3	20.1	25.2	0.17677	0.11701	0.1053	0.10278	0.10227	0.1013	0.09965
8 714	0.0890214	1582.5555	53361.0653	3	20.1	25.1	0.20555	0.14915	0.13805	0.13415	0.13345	0.13165	0.129
8 724	0.09044728	1310.44938	54383.9765	3	20.1	25.1	0.22167	0.152	0.13862	0.13402	0.13336	0.13166	0.12901
8 734	0.10163581	1293.59426	41138.9197	3	20.1	25.3	0.23433	0.17007	0.15722	0.15213	0.15122	0.14896	0.14564
8 754	1.12596512	1020.17842	110.987353	3	20.1	25.4	1.5608	1.36998	1.30983	1.23161	1.15855	1.02223	0.89657
8 784	0.14817906	851.218489	18253.1733	3	20.1	25.1	0.33707	0.25122	0.23014	0.22219	0.22009	0.21537	0.2089
8 795	0.16474357	577.190217	13809.5	3	20.1	25.3	0.43717	0.30016	0.26761	0.25657	0.25388	0.24793	0.23961
8 814	1.1311107	1049.76326	107.826271	3	20.1	22.1	1.56366	1.37591	1.31642	1.23843	1.16516	1.02789	0.90111
8 825	0.1291968	704.314215	24283.7376	3	20.1	21.7	0.34733	0.23315	0.20663	0.19799	0.19646	0.19296	0.18768
8 844	0.91301813	1458.08925	178.227477	3	20.1	25.4	1.21378	1.07649	1.03562	0.98238	0.93263	0.83887	0.75071
8 854	0.89333398	1569.6954	184.135822	3	20	25.5	1.17786	1.04876	1.01027	0.95971	0.91215	0.82212	0.73714
8 864	0.8762792	1826.9426	181.441934	3	20	25.6	1.14013	1.02348	0.98862	0.94153	0.89643	0.80983	0.72735
8 874	1.00994709	1213.18597	143.266643	3	20.1	25.9	1.37159	1.2078	1.15829	1.09406	1.03417	0.92199	0.81756
8 884	0.09900796	716.056157	46894.0398	3	20.1	25.6	0.30727	0.17994	0.15378	0.14593	0.14529	0.14364	0.14056
8 895	0.10191853	673.437749	44452.3896	3	20	25.7	0.32067	0.18594	0.15818	0.14983	0.14916	0.14745	0.14422
8 914	1.13068808	667.751803	132.511962	3	20.1	25.3	1.64425	1.3945	1.31794	1.23049	1.15334	1.01567	0.89116
8 924	1.1296937	816.394239	121.690263	3	20.1	24.5	1.60402	1.38498	1.31616	1.23311	1.15741	1.01957	0.89407
8 934	0.07928558	1059.84964	73442.535	3	20.1	25.3	0.23405	0.14094	0.12202	0.1172	0.11674	0.11564	0.11356
8 944	0.92806221	1200.17194	185.021158	3	20.2	24.6	1.25777	1.10168	1.05568	0.99815	0.94581	0.84897	0.75877
8 954	0.09119145	1340.51448	53041.532	3	20.1	23.2	0.22043	0.153	0.14001	0.13544	0.13476	0.133	0.13031
8 964	0.86848656	1617.75037	197.040725	3	20.1	25.5	1.14086	1.01726	0.98033	0.93199	0.88663	0.80083	0.71971
8 984	0.07864238	1299.15812	75445.4048	3	20.1	26.1	0.21146	0.13401	0.11926	0.11523	0.11474	0.11358	0.11156
8 994	0.90478046	1371.86052	188.177045	3	20.1	26.1	1.2087	1.06756	1.0257	0.97216	0.92273	0.83031	0.74367
9 014	0.86175359	1779.58831	193.281888	3	20.1	25.9	1.12189	1.00575	0.97093	0.92446	0.88031	0.79602	0.7159
9 033	0.93735651	1656.2009	154.83739	3	20.1	25.5	1.23476	1.10396	1.06486	1.01194	0.96113	0.86365	0.77122
9 053	0.08883713	1521.6268	54228.193	3	20.1	25.2	0.20822	0.149	0.1375	0.13341	0.13272	0.13097	1.28E-01
9 083	0.09621672	764.490681	49553.0964	3	20.1	25.9	0.29386	0.17393	0.14924	0.142	0.14139	0.13981	0.13687
9 103	1.09255324	953.419756	125.982633	3	20.1	26.1	1.52314	1.32677	1.26618	1.18955	1.11933	0.98987	0.871
9 113	1.16331021	865.617948	108.400456	3	20.1	26.1	1.64128	1.42806	1.36038	1.2745	1.19566	1.05064	0.91828
9 123	0.1083297	1187.87638	36288.8689	3	20.1	26.1	0.24912	0.18106	0.16713	0.16154	0.16051	0.15797	0.15428
9 133	1.22856868	1103.38465	79.2023503	3	20.1	26.2	1.69634	1.50997	1.44744	1.362	1.27929	1.12134	0.97446
9 143	0.10963982	1069.0272	36718.0146	3	20.1	26.1	0.26061	0.18312	0.1675	0.16147	0.16047	0.158	0.15432
9 153	0.11668275	1280.78315	28919.4729	3	20.1	26	0.25297	0.19602	0.1831	0.17765	0.17631	0.17315	0.16878
9 164	0.97361737	1718.67156	134.361456	3	20.1	25.8	1.28242	1.15018	1.11049	1.05563	1.00217	0.89851	0.79978
9 174	1.00536825	1665.16971	123.136509	3	20.1	25.6	1.32992	1.19235	1.15077	1.09307	1.03665	0.92712	0.82286
9 195	1.03922092	1378.0839	122.8992	3	20.1	25.9	1.39754	1.24248	1.19499	1.13095	1.06955	0.95238	0.84231
9 205	1.0281881	1472.91556	122.768687	3	20.1	25.9	1.37413	1.22558	1.18022	1.11842	1.05874	0.94413	0.83599
9 215	0.98609084	1495.16704	139.194776	3	20.1	25.8	1.31373	1.17005	1.12676	1.06843	1.01256	0.90581	0.80512
9 246	0.95721724	1221.00448	167.888961	3	20.1	25.7	1.29627	1.13841	1.09149	1.03181	0.97692	0.87477	0.77962
9 255	0.98445429	1231.02526	153.741965	3	20.1	25.5	1.33383	1.17391	1.12594	1.06411	1.00673	0.89945	0.7995
9 265	1.00448022	1319.82757	139.937261	3	20.1	25.5	1.35354	1.19782	1.15072	1.08857	1.02994	0.91915	0.81548
9 285	0.08467057	1326.72779	63273.1262	3	20.2	25.1	0.21512	0.14301	0.12925	0.12497	0.12439	0.12295	0.12062
9 295	1.31679275	944.471205	68.1068527	3	20.1	25.2	1.84901	1.64237	1.56986	1.47134	1.37658	1.19689	1.03144
9 305	1.45468789	789.260376	52.5487064	3	20.1	25.6	2.09102	1.85824	1.7705	1.65105	1.53621	1.31961	1.12236
9 315	0.12924603	810.921161	26541.9749	3	20.1	25.5	0.31735	0.21806	0.1969	0.1891	0.18768	0.1844	0.17954
9 325	1.2190337	826.854691	95.5397838	3	20.1	25.5	1.73003	1.50789	1.43541	1.34263	1.257	1.09924	0.95572
9 335	1.09943978	962.360311	122.922927	3	20.1	25.4	1.532	1.33623	1.27556	1.19846	1.12756	0.9966	0.8763
9 345	1.13752589	1059.94746	105.336427	3	20.1	25.3	1.57146	1.38441	1.32492	1.24657	1.17275	1.03417	0.90608
9 355	2.87014549	670.940439	3	3	20.1	24.4	3.68315	3.43245	3.289	3.06724	2.83402	2.36074	1.91178
9 365	1.22292553	887.724458	91.2108209	3	20.1	21.4	1.72276	1.51032	1.44033	1.34916	1.26398	1.10565	0.96093
9 395	0.11244693	664.646532	35174.1512	3	20.2	25.5	0.33489	0.20395	0.17596	0.16732	0.16638	0.16409	0.16017
9 436	0.11272921	822.206887	32915.4896	3	20.2	22.2	0.30222	0.201	0.17882	0.17144	0.17035	0.16772	0.16363
9 446	0.11785666	760.244567	30094.1641	3	20.2	24.7	0.31998	0.21118	0.18704	0.17911	0.17791	0.17506	0.17064
9 456	1.14018661	912.835735	112.594294	3	20.2	25.9	1.59868	1.39382	1.32926	1.247	1.17126	1.03147	0.90349
9 476	0.10971127	962.930308	37746.9052	3	20.2	25.8	0.27242	0.18412	0.16662	0.16013	0.15918	0.15683	0.1532
9 486	0.11387203	930.040747	34870.6412	3	20.2	25.7	0.28112	0.1911	0.17299	0.16623	0.16519	0.16265	0.15877

9 496	0.11362338	842.195761	32030.8383	3	20.2	25.9	0.30008	0.20096	0.18083	0.17343	0.1723	0.16958	0.1654
9 506	1.15956955	1072.31443	98.3729108	3	20.2	25.7	1.60108	1.41403	1.35385	1.27382	1.19791	1.05476	0.92228
9 516	1.10371451	1132.35647	112.148541	3	20.2	25.4	1.51421	1.33607	1.28023	1.20646	1.1368	1.0056	0.88385
9 526	0.09763675	861.964234	46578.9455	3	20.2	25.5	0.27801	0.17395	0.15246	0.14581	0.14511	0.14331	0.14024
9 547	0.09681949	1406.1519	45061.3798	3	20.2	25.5	0.22238	0.16208	0.15014	0.14549	0.14466	0.14257	0.13951
9 568	1.03986174	1070.79894	138.836928	3	20.2	25.6	1.43094	1.25188	1.19749	1.12818	1.06433	0.9459	0.83641
9 599	0.0799915	1718.24212	66910.9596	3	20.2	23.5	0.19146	0.135	0.12397	0.12072	0.12013	0.11869	0.1165
9 629	0.85323282	1675.18325	204.545158	3	20.2	23.7	1.11572	0.99679	0.96113	0.9144	0.87053	0.78742	0.70871
9 649	0.97617283	1155.8086	162.212767	3	20.2	23.2	1.33017	1.16508	1.11587	1.05362	0.99656	0.89072	0.79241
9 659	0.93396927	1370.13873	171.490988	3	20.2	22.6	1.24989	1.1049	1.06177	1.00591	0.95391	0.85628	0.76479
9 669	0.87718156	1318.99689	209.431248	3	20.2	22.6	1.1742	1.03347	0.99195	0.94004	0.89283	0.80524	0.72321
9 688	0.92636393	1175.65639	187.582276	3	20.2	23.6	1.25815	1.10029	1.05386	0.99614	0.94383	0.84727	0.7574
9 698	0.08479058	1007.40352	67248.9569	3	20.2	25.2	0.24304	0.14701	0.12751	0.12229	0.12181	0.1206	0.11836
9 708	1.01472353	1062.40104	150.153969	3	20.2	25.6	1.39599	1.21826	1.16491	1.09774	1.03636	0.92298	0.81817
9 718	0.97414239	1308.7049	154.401829	3	20.2	25.8	1.31161	1.15819	1.11222	1.05237	0.99644	0.89133	0.79307
9 737	0.89379719	1984.41769	163.460334	3	20.2	22.6	1.15786	1.0438	1.00986	0.96285	0.91704	0.82796	0.74256
9 747	0.88820227	1951.63612	168.195992	3	20.2	25.3	1.15144	1.03715	1.00309	0.95619	0.91066	0.82241	0.73792
9 757	0.06978777	1880.19544	89966.4095	3	20.2	23.2	0.17646	0.11894	0.10766	0.10511	0.1046	0.10355	0.10184
9 776	0.08860246	1338.71596	53035.9391	3	20.2	23.1	0.22056	0.15304	0.14002	0.13546	0.13477	0.13302	0.13032
9 786	0.09788784	1533.57337	42393.6193	3	20.2	24.7	0.21725	0.16404	0.15318	0.14882	0.14793	0.14569	0.14249
9 796	0.07610969	1589.32392	77250.5284	3	20.2	25.3	0.19308	0.12901	0.11664	0.11335	0.11282	0.11162	0.10966
9 816	0.87997277	1677.35312	186.447398	3	20.2	26.6	1.15349	1.0307	0.99404	0.94541	0.89937	0.81176	0.72875
9 856	0.85380375	1949.7681	189.939875	3	20.2	22.1	1.10348	0.99405	0.96116	0.9165	0.87358	0.79089	0.71187
9 876	0.9256909	1672.19973	160.182164	3	20.2	21.6	1.21751	1.08875	1.0503	0.99838	0.9486	0.8532	0.76271
9 886	0.95627826	1643.23668	145.84625	3	20.2	21.2	1.26266	1.12902	1.08901	1.03458	0.9821	0.8812	0.78549
9 947	0.06790239	1946.90297	95027.481	3	20.2	23.4	0.17273	0.11593	0.10475	0.10239	0.10188	0.10089	0.09926
9 968	0.91261367	1902.76405	156.589136	3	20.2	25.5	1.18755	1.06862	1.03323	0.98432	0.93671	0.84427	0.75584
9 978	0.87197851	1954.92158	178.018126	3	20.2	26	1.12834	1.01649	0.98303	0.93723	0.89297	0.80739	0.72552
9 997	0.92036976	1522.41791	170.5542	3	20.3	25.2	1.21959	1.0847	1.04447	0.99139	0.94129	0.84638	0.75691
10 018	0.83605878	2352.96372	183.825589	3	20.3	25.5	1.06446	0.96769	0.93855	0.89762	0.8574	0.77849	0.70213
10 028	0.90142011	2124.96736	153.245298	3	20.3	24.7	1.16264	1.05144	1.0185	0.97209	0.92633	0.83652	0.74991
10 061	0.87850865	2271.7462	159.989535	3	20.2	22.4	1.12625	1.0216	0.99055	0.94656	0.90303	0.81728	0.73427
10 070	0.90421249	2333.29074	142.967961	3	20.2	22.4	1.16028	1.05345	1.02205	0.97692	0.9318	0.84218	0.75507
10 100	0.75351626	2393.32977	249.701764	3	20.3	20.8	0.94821	0.86602	0.83961	0.80381	0.76945	0.70297	0.63886
10 141	0.82790948	2176.59488	197.484631	3	20.3	26	1.05856	0.95916	0.92901	0.88753	0.84733	0.76926	0.69419
10 151	0.76186286	2822.11071	222.273101	3	20.3	26.1	0.94986	0.87329	0.84892	0.81449	0.78055	0.71354	0.64816
10 161	0.81122699	2285.92925	205.021515	3	20.3	24.6	1.0316	0.93736	0.90853	0.86872	0.83006	0.75481	0.68226
10 200	0.79824696	2152.17219	221.464826	3	20.3	22.1	1.01818	0.92295	0.89357	0.85378	0.81564	0.74208	0.67148
10 210	0.89391515	1823.17387	170.811119	3	20.3	21.9	1.16517	1.04599	1.01045	0.96212	0.91561	0.82605	0.7407
10 220	0.06669845	1905.73044	99890.4085	3	20.3	25.8	0.17285	0.11402	0.10245	0.10012	0.09962	0.0987	0.09713
10 240	0.09707221	1864.25526	39591.4108	3	20.3	26.4	0.20473	0.16403	0.15535	0.15145	0.15048	0.14806	0.14476
10 260	0.91018547	2170.35878	146.465516	3	20.3	26.1	1.17344	1.06234	1.02949	0.98286	0.93663	0.84552	0.75745
10 270	1.17740827	1222.12893	86.4138312	3	20.3	25.9	1.60859	1.43439	1.37751	1.29935	1.22337	1.07749	0.94095
10 280	1.11718877	1378.22165	96.4231981	3	20.3	25.9	1.50759	1.34729	1.29651	1.22633	1.15779	1.02543	0.90066
10 290	0.0769376	1598.03491	72783.1771	3	20.3	25.8	0.19441	0.13193	0.11987	0.11647	0.11593	0.11464	0.11258
10 310	1.03579355	1854.89544	103.372727	3	20.3	25.8	1.36281	1.23002	1.18971	1.13204	1.07436	0.9603	0.85051
10 320	0.0768719	1598.03491	72783.1771	3	20.3	25.3	0.19441	0.13193	0.11987	0.11647	0.11593	0.11464	0.11258
10 359	0.09974114	1148.74372	40605.0534	3	20.3	26	0.24748	0.17399	0.15942	0.15383	0.15294	0.15068	0.1473
10 388	0.10899222	1502.34054	32392.7801	3	20.3	25.6	0.23148	0.18302	0.17223	0.16744	0.16625	0.16338	0.15944
10 418	1.01336869	1562.72247	124.433965	3	20.3	25.4	1.34754	1.20466	1.1613	1.10178	1.044	0.93252	0.82691
10 439	0.11811513	1414.89833	26800.1486	3	20.3	25.8	0.24727	0.19901	0.1874	0.18221	0.18075	0.17736	0.17279
10 449	1.0264883	1421.55049	125.708785	3	20.3	25.9	1.37629	1.22485	1.17867	1.11626	1.05632	0.94173	0.83389
10 459	0.10468687	1297.0478	38224.5737	3	20.4	25.9	0.23742	0.17505	0.16235	0.15716	0.15618	0.15374	0.15023
10 480	0.09066423	1058.56211	53419.9354	3	20.3	26	0.24529	0.15812	0.14147	0.13605	0.13542	0.13378	0.13106
10 500	1.09223303	1220.32535	111.633343	3	20.3	25.4	1.48741	1.31748	1.26438	1.19338	1.12568	0.99733	0.87763
10 510	0.09125732	1640.52896	49334.8513	3	20.3	23.2	0.20561	0.15308	0.14261	0.13869	0.13792	0.13597	0.13316
10 520	0.99938813	1574.68208	129.718334	3	20.4	23.4	1.32692	1.18589	1.14327	1.08494	1.02844	0.9196	0.81649
10 550	0.93720648	1656.2009	154.83739	3	20.4	26.1	1.23476	1.10396	1.06486	1.01194	0.96113	0.86365	0.77122
10 560	0.10692276	1006.9549	35194.83	3	20.4	26.2	0.27016	0.18799	0.17136	0.165	0.16396	0.16141	0.15758
10 570	0.14324657	1131.02194	17239.8423	3	20.4	26.3	0.30168	0.24508	0.22912	0.22261	0.22038	0.21542	0.20891
10 590	0.13565356	838.358801	19974.499	3	20.4	26.7	0.33232	0.243	0.22188	0.21396	0.21204	0.2077	0.20165
10 600	0.09922164	1393.50065	45221.256	3	20.4	26.8	0.2257	0.16607	0.15404	0.14936	0.14848	0.14627	0.14306
10 610	1.03590993	1496.00007	118.679066	3	20.4	26.7	1.38366	1.23556	1.19026	1.12818	1.06798	0.95201	0.8424
10 640	1.0828298	1501.12452	101.925126	3	20.4	26.6	1.44906	1.29799	1.2509	1.18536	1.12106	0.99624	0.87795
10 650	0.12796658	1195.14207	23260.0244	3	20.4	26.6	0.2737	0.21601	0.20177	0.19583	0.19415	0.19032	0.18513

Section: Høyre 10661-11200

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
10 681	1.50172078	1307.4344	37.2675589	3	20.4	26.8	1.93416	1.77264	1.71818	1.63867	1.5548	1.37817	1.19957
10 721	1.36643674	1565.17459	59.8350065	3	20.4	26.9	1.72614	1.57599	1.53104	1.46552	1.39631	1.24973	1.10004
10 740	1.55910914	1721.27615	3	3	20.4	26.8	1.94003	1.79334	1.7469	1.67594	1.59883	1.432	1.25908
10 770	1.34706714	1663.8595	54.1324512	3	20.4	26.7	1.70031	1.55457	1.51146	1.44811	1.38084	1.23778	1.09115
10 820	1.16759703	2038.54157	116.862366	3	20.5	26.6	1.44272	1.31212	1.27874	1.23018	1.17888	1.06951	0.95634
10 830	1.35582029	1559.40943	66.3464852	3	20.5	26.7	1.71047	1.55991	1.5153	1.45055	1.3823	1.23794	1.09058
10 850	1.37844787	1468.59425	69.2545478	3	20.4	26.5	1.74199	1.58719	1.54056	1.47332	1.40277	1.2541	1.10287
10 879	1.51598068	1894.2524	3	3	20.3	26.5	1.85424	1.71255	1.66972	1.60443	1.53327	1.37865	1.21758
10 949	1.43047408	1418.0387	51.3487984	3	20.5	26.6	1.82112	1.6645	1.61498	1.54299	1.46712	1.30709	1.14456
10 959	1.40049069	1564.81054	40.447406	3	20.5	26.7	1.78523	1.63596	1.58946	1.52089	1.44798	1.29303	1.13468
10 978	1.38133215	1560.07575	52.4742702	3	20.4	27.1	1.7497	1.59972	1.55408	1.48729	1.41657	1.26664	1.11353
11 008	1.36656591	1599.52335	54.000219	3	20.4	27.2	1.72782	1.57947	1.5349	1.46959	1.40039	1.25352	1.10332
11 017	1.50089071	1286.63587	41.9596393	3	20.4	27.2	1.92805	1.76468	1.71001	1.63057	1.54701	1.37136	1.19396
11 078	1.37780497	1582.9621	50.42032	3	20.5	27.8	1.74563	1.5967	1.55146	1.48509	1.41472	1.26535	1.11267
11 088	1.51143545	1303.7563	33.519401	3	20.5	27.8	1.95206	1.79069	1.73568	1.65513	1.57005	1.39075	1.20945
11 128	1.35485208	1620.12198	57.0911527	3	20.4	27.7	1.71024	1.56268	1.5188	1.45458	1.38654	1.24212	1.09433
11 158	1.38133215	1560.07575	52.4742702	3	20.4	27.5	1.7497	1.59972	1.55408	1.48729	1.41657	1.26664	1.11353
11 188	1.46831552	1347.66525	45.7408792	3	20.5	27.2	1.87811	1.71812	1.66592	1.59001	1.51008	1.34177	1.17132

Section: Høyre 11201-14040

Position	RMS [mm]	Stiffness 1	Stiffness 2	Stiffness 3	Air temp.	Surf. temp.	D0	D200	D300	D450	D600	D900	D1200
11 259	2.03943953	1991.20213	109.153808	3	20.5	27.2	2.55688	2.40295	2.31392	2.1762	2.03318	1.74726	1.47394
11 269	1.98018439	2325.06589	107.469167	3	20.4	27.4	2.46631	2.3232	2.24193	2.11431	1.98011	1.70928	1.44811
11 280	1.98757627	2226.94437	110.434178	3	20.5	27.4	2.4789	2.33304	2.25019	2.12083	1.98527	1.71254	1.45009
11 290	2.56002996	3122.02278	3	3	20.5	27.5	3.09892	2.98202	2.88986	2.73159	2.55569	2.18395	1.81693
11 330	0.00624914	2368.36608	164.962023	1723.57149	20.5	26.7	0.2034	0.12704	0.09046	0.05116	0.02649	0.00533	0.001
11 371	1.76552649	2692.91998	159.976922	3	20.5	26.5	2.17186	2.03423	1.96814	1.86544	1.75755	1.53849	1.32425
11 381	2.83525336	2459.23971	3	3	20.5	26.7	3.44953	3.31441	3.20132	3.00893	2.79713	2.35574	1.92789
11 391	2.05667274	2149.60488	96.4697899	3	20.5	26.7	2.57599	2.42843	2.34052	2.20263	2.05799	1.76734	1.4888
11 401	2.07244247	2067.19205	96.8916305	3	20.5	26.7	2.60023	2.4498	2.35981	2.21909	2.07212	1.77735	1.49551
11 410	2.05693107	2149.60488	96.4697899	3	20.5	27.1	2.57599	2.42843	2.34052	2.20263	2.05799	1.76734	1.4888
11 430	3.23106904	1731.59131	3	3	20.5	27.5	4.03806	3.85788	3.70556	3.45039	3.17377	2.61025	2.08014
11 440	2.18820166	1497.45025	101.550399	3	20.5	28	2.7888	2.61019	2.50233	2.33965	2.17369	1.84798	1.54203
11 460	2.78011305	2583.38678	3	3	20.5	28.3	3.3737	3.2434	3.13497	2.95015	2.74626	2.32009	1.90537
11 470	2.81692429	2498.86081	3	3	20.5	28	3.42452	3.29122	3.17967	2.98977	2.78056	2.34416	1.92061
11 479	0.00660458	2065.86667	172.022235	1740.38579	20.5	27.6	0.21391	0.12917	0.09004	0.0492	0.02455	0.00459	0.001
11 499	2.01842214	1979.23979	115.256004	3	20.6	27.4	2.52855	2.37397	2.28606	2.15062	2.01024	1.72979	1.46151
11 529	3.16859424	1816.45083	3	3	20.6	27.2	3.95206	3.77979	3.6335	3.38789	3.12103	2.57564	2.06038
11 539	2.23600222	1703.72964	80.3546148	3	20.6	27.2	2.84851	2.68188	2.57501	2.40922	2.23752	1.89723	1.57676
11 549	3.14731715	1853.26769	3	3	20.5	26.6	3.91667	3.74742	3.60359	3.36188	3.09903	2.56111	2.05198
11 579	2.06265036	2092.58341	98.0008909	3	20.6	27	2.58559	2.43602	2.34699	2.2077	2.06216	1.77002	1.49045
11 589	2.05009185	2006.33472	105.274826	3	20.6	26.9	2.5731	2.41988	2.33032	2.19136	2.04684	1.75772	1.4814
11 609	2.87786853	2378.29577	3	3	20.6	26.8	3.50183	3.36339	3.24703	3.04934	2.832	2.38001	1.94306
11 629	0.00788332	2198.63592	107.972914	6666.14287	20.5	27.2	0.23962	0.1532	0.10976	0.06127	0.02978	0.00224	-0.0025
11 639	2.57962165	3067.83758	3	3	20.6	27.4	3.12336	3.00542	2.91186	2.75129	2.57296	2.19645	1.82521
11 669	0.00523396	2940.2365	169.738898	10085.7588	20.6	27.7	0.1661	0.1032	0.07247	0.03907	0.01809	0.00076	-0.0017
11 679	2.76067162	2626.21701	3	3	20.6	27.6	3.34885	3.21997	3.11306	2.9307	2.72939	2.3082	1.8978
11 689	1.97083027	2283.24521	112.422108	3	20.6	27.7	2.45345	2.30912	2.22795	2.10104	1.9679	1.69962	1.44103
11 699	0.00845663	2140.07865	107.620936	5342.07146	20.6	27.8	0.24453	0.15604	0.11171	0.06235	0.03038	0.0025	-0.0023
11 709	2.00606567	2126.93107	110.843751	3	20.6	27.9	2.5059	2.35691	2.27177	2.13934	2.00124	1.72401	1.45793
11 739	2.03594627	1931.41203	113.228331	3	20.6	27.8	2.55439	2.39802	2.30833	2.17034	2.02747	1.74249	1.47035
11 749	2.57591446	3082.76212	3	3	20.6	28	3.11656	2.99892	2.90575	2.74582	2.56817	2.19299	1.82292
11 759	2.91464772	2280.04865	3	3	20.6	28	3.56889	3.42598	3.30535	3.10079	2.87629	2.41062	1.96202
11 799	2.02480785	1954.44994	114.841205	3	20.6	28.3	2.53852	2.383	2.29433	2.15786	2.01651	1.73436	1.46467
11 809	2.04425114	1830.71292	116.471714	3	20.6	28.5	2.57012	2.40974	2.31795	2.17779	2.03332	1.74617	1.47259
11 819	2.00538545	1968.52488	119.269773	3	20.6	28.4	2.51146	2.35634	2.26907	2.13499	1.99619	1.71905	1.45385
11 829	2.03505583	1990.39653	110.290222	3	20.6	28.2	2.55105	2.39706	2.30828	2.17104	2.02856	1.74376	1.47146
11 839	2.07196084	1871.73701	107.40753	3	20.6	28.4	2.60597	2.44754	2.35467	2.21176	2.06392	1.76952	1.48919
11 859	2.98992757	2108.39989	3	3	20.6	28.3	3.69667	3.54463	3.41569	3.19777	2.95943	2.46748	1.99665
11 889	2.04944806	2060.57544	102.863954	3	20.6	28.4	2.56867	2.41777	2.32908	2.19093	2.04689	1.75819	1.48195
11 910	1.98198161	2291.92887	108.747092	3	20.6	28.4	2.4692	2.32509	2.24335	2.11526	1.98073	1.70952	1.44817
11 920	1.97063096	2323.94705	110.1858	3	20.6	28.3	2.45334	2.31004	2.2293	2.10271	1.96968	1.70127	1.44236
11 930	1.97466334	2325.54716	108.969403	3	20.6	28.3	2.45882	2.31563	2.23468	2.10766	1.97414	1.7047	1.44483
12 000	2.31413678	1518.7589	76.415827	3	20.6	28	2.96902	2.7901	2.6737	2.49467	2.31049	1.94833	1.6101
12 010	2.23314657	1679.5495	82.1258813	3	20.6	28.1	2.84593	2.67797	2.57078	2.40493	2.23342	1.89392	1.57436
12 041	3.34177131	1567.33148	3	3	20.7	28.2	4.22209	4.0247	3.85905	3.58286	3.28485	2.682	2.12009



12 051	3.184471	1804.15407	3	3	20.7	28.1	3.96411	3.7908	3.64367	3.39672	3.12849	2.58056	2.06321
12 071	2.21628707	1791.59554	79.982747	3	20.7	27.9	2.81339	2.6512	2.54754	2.3859	2.2179	1.88376	1.56809
12 111	2.22027715	1843.34103	76.2757078	3	20.7	28.2	2.81897	2.65934	2.5563	2.39478	2.22639	1.89067	1.57315
12 212	3.32312938	1585.97077	3	3	20.7	27.9	4.19986	4.00462	3.84061	3.56699	3.27159	2.67352	2.11544
12 262	0.01285806	1573.59112	86.1851547	1376.14449	20.7	27.9	0.33412	0.21474	0.15531	0.0893	0.04639	0.008	#####
12 343	2.2112054	1818.16459	79.3326115	3	20.7	27.8	2.80696	2.64611	2.54319	2.38242	2.21512	1.882	1.56705
12 393	3.14565907	1852.21307	3	3	20.7	27.2	3.91767	3.74833	3.60443	3.36262	3.09966	2.56152	2.05222
12 403	2.11878369	1731.52144	103.796749	3	20.8	27.2	2.67791	2.51302	2.41469	2.26428	2.10936	1.80242	1.51161
12 423	2.05495475	1956.64981	106.502521	3	20.7	27.1	2.58261	2.42744	2.3368	2.19663	2.05113	1.76057	1.48321
12 434	2.11083025	1772.10773	103.476768	3	20.7	27.2	2.66458	2.50169	2.40463	2.25577	2.10218	1.7974	1.50829
12 454	2.04929846	2026.16049	104.916562	3	20.7	27.1	2.56866	2.41619	2.32708	2.18866	2.04459	1.75617	1.48039
12 474	2.94087422	2226.37985	3	3	20.8	27	3.60731	3.46174	3.33864	3.13009	2.90146	2.42792	1.97264
12 504	2.0496071	1979.90393	106.793669	3	20.8	27.1	2.57335	2.41908	2.32916	2.18997	2.04538	1.7564	1.8037
12 524	3.24556206	1712.10339	3	3	20.8	27.2	4.05858	3.87654	3.72277	3.46528	3.1863	2.61842	2.08476
12 564	3.43311007	1473.75132	3	3	20.8	27.3	4.3392	4.13056	3.95613	3.66617	3.35424	2.72602	2.14388
12 573	2.0737655	2013.35221	99.386325	3	20.8	27.3	2.60395	2.4512	2.36036	2.21888	2.07147	1.77639	1.49461
12 593	2.09802337	1770.1586	106.496925	3	20.8	27.2	2.64732	2.4843	2.38802	2.24065	2.08873	1.78732	1.50125
12 603	3.02246343	2051.02882	3	3	20.8	27.2	3.74243	3.58724	3.45525	3.23243	2.98902	2.48752	2.00867
12 653	3.22472484	1736.29921	3	3	20.8	27.3	4.03316	3.85342	3.70145	3.44683	3.17076	2.60828	2.07903
12 683	0.00792646	2197.39029	106.961665	6601.83963	20.8	27.3	0.24079	0.15416	0.11058	0.06185	0.03014	0.00232	-0.0025
12 694	2.80438444	2515.67296	3	3	20.8	27.4	3.41422	3.28154	3.17062	2.98175	2.77363	2.33931	1.91755
12 774	2.83570014	2459.23971	3	3	20.8	27.6	3.44953	3.31441	3.20132	3.00893	2.79713	2.35574	1.92789
12 784	2.58909057	3053.64447	3	3	20.8	27.6	3.12986	3.01164	2.91771	2.75653	2.57755	2.19977	1.8274
12 804	3.17122753	1824.30922	3	3	20.8	27.8	3.94442	3.7728	3.62705	3.38228	3.11629	2.57252	2.05858
12 875	0.00887462	2114.72292	136.353189	3668.29287	20.9	28.3	0.22384	0.13778	0.09648	0.05206	0.02454	0.00207	-0.0013
12 915	1.69734385	2988.13812	173.546875	3	21	27.8	2.07768	1.94472	1.88418	1.78962	1.68985	1.48612	1.28557
12 925	2.86022537	2415.57206	3	3	20.9	28.1	3.47743	3.34055	3.22572	3.03052	2.81577	2.36873	1.93603
12 935	2.88959572	2347.06772	3	3	20.9	28	3.5227	3.3829	3.26521	3.06539	2.84584	2.3896	1.94902
12 946	2.33860226	3877.67572	3	3	20.9	27.7	2.81209	2.70486	2.62841	2.49613	2.34792	2.031	1.71324
12 956	1.98153685	2291.92887	108.747092	3	20.9	27.6	2.4692	2.32509	2.24335	2.11526	1.98073	1.70952	1.44817
12 976	3.15165612	1849.93375	3	3	21	27.5	3.91983	3.75031	3.60626	3.36421	3.10101	2.56241	2.05274
12 986	2.01723032	2097.23861	109.398035	3	21.1	27.5	2.52226	2.37235	2.28615	2.15213	2.01248	1.73235	1.46376
12 996	2.07885452	1988.40343	99.3124564	3	21	27.5	2.61277	2.45907	2.3675	2.22506	2.07677	1.78018	1.49716
13 006	3.12577068	1882.07462	3	3	21	27.7	3.88967	3.72268	3.58072	3.34198	3.08218	2.54993	2.04549
13 016	2.04236992	2030.7108	106.020484	3	21	27.8	2.56117	2.40882	2.3201	2.18235	2.03898	1.75196	1.47743
13 036	2.04884452	2034.1917	104.077161	3	20.9	27.5	2.57069	2.41855	2.32945	2.19093	2.04668	1.75781	1.48158
13 046	2.08104629	2015.729	97.4534331	3	20.9	24	2.61412	2.46177	2.3705	2.22816	2.07978	1.78269	1.49905
13 067	3.10719503	1917.92186	3	3	21	26.1	3.85688	3.69261	3.55289	3.31774	3.06161	2.53624	2.0375
13 097	2.06245048	1924.31627	106.859666	3	21	27.3	2.5914	2.43493	2.34346	2.20227	2.0559	1.76391	1.48544
13 107	2.08403767	1783.25454	109.154208	3	21	27.3	2.62713	2.46471	2.36957	2.22408	2.07411	1.77647	1.49372
13 127	3.18795094	1791.89172	3	3	21	26.5	3.97661	3.80188	3.6539	3.4056	3.13599	2.5855	2.06604
13 137	2.01181688	2060.39798	112.780481	3	20.9	26.9	2.51624	2.36469	2.27832	2.14454	2.00541	1.7267	1.45961
13 147	3.12577068	1882.07462	3	3	20.9	27	3.88967	3.72268	3.58072	3.34198	3.08218	2.54993	2.04549
13 167	3.00121604	2094.34625	3	3	20.9	26.7	3.70746	3.55492	3.42525	3.20615	2.96659	2.47234	1.99957
13 177	0.00797898	2165.10398	111.139559	6355.92536	21	26.7	0.23866	0.1515	0.10803	0.05983	0.02878	0.00201	-0.0024
13 187	2.03505583	1990.39653	110.290222	3	21	26.5	2.55105	2.39706	2.30828	2.17104	2.02856	1.74376	1.47146
13 237	2.10001109	1703.09675	109.706419	3	20.9	25.9	2.65357	2.48697	2.38937	2.24087	2.08832	1.78647	1.50039
13 286	2.10050743	1791.51796	104.82153	3	21	26	2.64939	2.48741	2.39136	2.244	2.09189	1.78987	1.50312
13 296	3.25487424	1696.78755	3	3	21	25.9	4.07493	3.89141	3.73646	3.47713	3.19626	2.6249	2.08842
13 327	2.89017486	2345.25913	3	3	21	26	3.52393	3.38404	3.26628	3.06633	2.84664	2.39015	1.94937
13 347	2.81476574	2484.07306	3	3	21	26.1	3.43399	3.29982	3.1877	2.99687	2.78671	2.34846	1.92332
13 367	0.00981287	1396.57216	99.8941464	1175.27428	21	25.9	0.33721	0.20848	0.14736	0.08199	0.04145	0.00742	0.001
13 377	2.33913479	1215.22036	89.1621098	3	21	26.1	3.0284	2.8249	2.69792	2.50918	2.31886	1.95044	1.60958
13 386	3.5676201	1335.37359	3	3	21	26.3	4.53404	4.30465	4.11524	3.8019	3.46649	2.7959	2.18044
13 396	3.45876413	1445.30703	3	3	21	26.5	4.37702	4.16453	3.98723	3.69278	3.37632	2.7399	2.15126
13 446	2.05116103	2033.67443	103.809061	3	21	26.8	2.57234	2.42019	2.33101	2.19234	2.04794	1.75877	1.48225
13 517	0.02159518	1362.24785	85.9525763	1065.2883	21	26.9	0.36641	0.23151	0.16585	0.09434	0.04881	0.00913	0.001
13 547	2.20114214	1454.74492	101.326983	3	21	26.8	2.80973	2.62815	2.51837	2.35332	2.18527	1.85609	1.54738
13 567	3.44403959	1452.43078	3	3	21	27.1	4.36745	4.15594	3.97937	3.68605	3.37075	2.7364	2.1494
13 590	3.43280046	1473.75132	3	3	21	27.1	4.3392	4.13056	3.95613	3.66617	3.35424	2.72602	2.14388
13 740	2.10347269	1450.86164	123.257989	3	21.1	27.2	2.67428	2.49306	2.39015	2.2377	2.0833	1.78084	1.49559
13 749	2.27471077	1129.49783	106.018387	3	21.1	27.3	2.94488	2.73404	2.61164	2.42856	2.24749	1.89832	1.57455
13 798	2.13495558	1159.57211	133.739387	3	21.1	26.3	2.74655	2.54166	2.43118	2.26822	2.10775	1.79713	1.5061
13 879	2.34378283	1102.16917	95.0267199	3	21.1	27.6	3.04876	2.83292	2.70389	2.50999	2.31797	1.94852	1.60773
13 900	2.31260137	1121.01018	99.4446592	3	21.1	27.5	3.00073	2.78792	2.66213	2.47333	2.28635	1.92613	1.59302
13 950	2.11826052	1425.93648	121.136141	3	21.1	27.1	2.69679	2.51405	2.4095	2.25474	2.09812	1.79164	1.503
13 960	2.1434723	1565.19252	107.427065	3	21.1	27.2	2.72146	2.54738	2.44414	2.28829	2.12904	1.81561	1.52007

13 970	3.20853023	1796.46308	3	3	21.1	27.3	3.97208	3.79774	3.65007	3.40228	3.13319	2.58365	2.06498
13 980	3.22639277	1772.24504	3	3	21.1	27.3	3.99631	3.81984	3.67048	3.41998	3.14814	2.59347	2.0706
14 009	2.09880707	1765.37035	106.643038	3	21.2	26.8	2.64821	2.48497	2.38857	2.24108	2.08907	1.78753	1.50138
<b>12 514</b>	<b>2.53484036</b>	<b>3217.4452</b>	<b>3</b>	<b>3</b>	<b>20.8</b>	<b>27.2</b>	<b>3.05736</b>	<b>2.94214</b>	<b>2.85234</b>	<b>2.69795</b>	<b>2.52616</b>	<b>2.16249</b>	<b>1.80265</b>
<b>12 794</b>	<b>2.18989124</b>	<b>4573.27343</b>	<b>3</b>	<b>3</b>	<b>20.8</b>	<b>27.5</b>	<b>2.61281</b>	<b>2.50892</b>	<b>2.44267</b>	<b>2.3274</b>	<b>2.19751</b>	<b>1.91743</b>	<b>1.6335</b>
<b>13 157</b>	<b>2.55925285</b>	<b>3135.48043</b>	<b>3</b>	<b>3</b>	<b>20.9</b>	<b>27</b>	<b>3.09295</b>	<b>2.9763</b>	<b>2.88447</b>	<b>2.72676</b>	<b>2.55146</b>	<b>2.18088</b>	<b>1.81489</b>
<b>13 710</b>	<b>4.93738982</b>	<b>528.843046</b>	<b>3</b>	<b>3</b>	<b>21.1</b>	<b>27</b>	<b>6.76574</b>	<b>6.22368</b>	<b>5.82421</b>	<b>5.18881</b>	<b>4.55021</b>	<b>3.373</b>	<b>2.40337</b>
<b>13 839</b>	<b>5.51064281</b>	<b>374.668903</b>	<b>3</b>	<b>3</b>	<b>21</b>	<b>25.8</b>	<b>7.80672</b>	<b>7.06991</b>	<b>6.5479</b>	<b>5.73514</b>	<b>4.93957</b>	<b>3.52698</b>	<b>2.41947</b>
<b>13 849</b>	<b>5.38863293</b>	<b>400.351877</b>	<b>3</b>	<b>3</b>	<b>21.1</b>	<b>27.2</b>	<b>7.59575</b>	<b>6.90132</b>	<b>6.40551</b>	<b>5.62979</b>	<b>4.86642</b>	<b>3.50073</b>	<b>2.41936</b>