

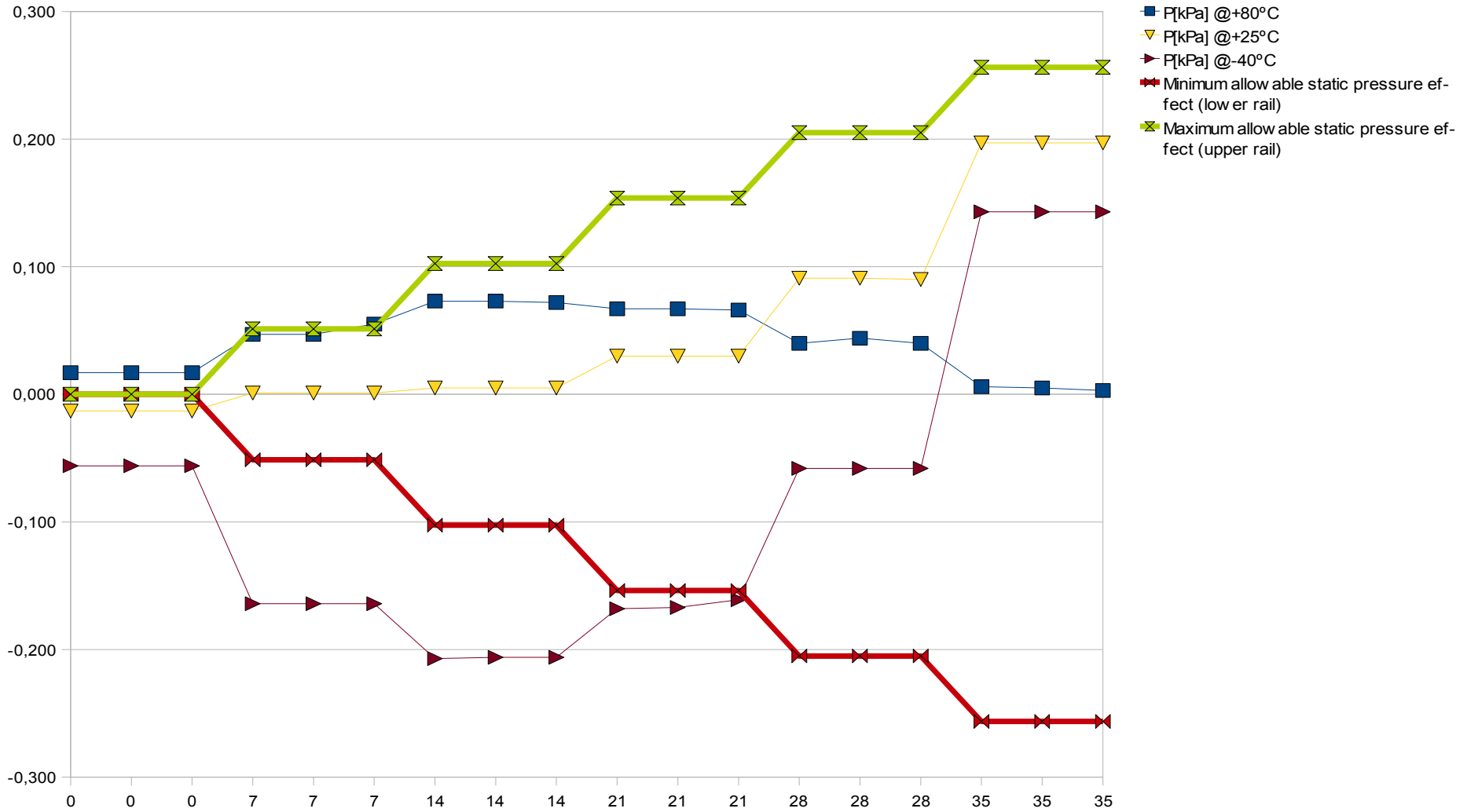
Device: Yamatake Meter Body ID 27 97 83 29 00

Subject of test: Static pressure effect (Zero shift)

date and time of measure	p[kPa]	s[Mpa]	t[Centigrade]	P	S	T	gain	P[kPa] @+80°C	%error @+80°C
08-05-08 11:02	0	0	80	8014	7875	6B16	8	0,017	0,017
08-05-08 11:02	0	0	80	8014	7875	6B16	8	0,017	0,017
08-05-08 11:02	0	0	80	8014	7875	6B16	8	0,017	0,017
08-05-08 11:03	0	7	80	7FBD	7ED5	6B09	8	0,047	0,047
08-05-08 11:03	0	7	80	7FBD	7ED4	6B0B	8	0,047	0,047
08-05-08 11:03	0	7	80	7FBE	7ED4	6B0C	8	0,055	0,055
08-05-08 11:04	0	14	80	7F5E	8559	6AFF	8	0,073	0,073
08-05-08 11:04	0	14	80	7F5E	8559	6B02	8	0,073	0,073
08-05-08 11:04	0	14	80	7F5E	8558	6B04	8	0,072	0,072
08-05-08 11:05	0	21	80	7EF7	8BB2	6AF1	8	0,067	0,067
08-05-08 11:05	0	21	80	7EF7	8BB0	6AF6	8	0,067	0,067
08-05-08 11:05	0	21	80	7EF7	8BAE	6AF9	8	0,066	0,066
08-05-08 11:05	0	28	80	7E83	9222	6AF8	8	0,040	0,040
08-05-08 11:05	0	28	80	7E83	921B	6AFA	8	0,044	0,044
08-05-08 11:05	0	28	80	7E84	9215	6AFA	8	0,040	0,040
08-05-08 11:06	0	35	80	7E01	98A7	6AE8	8	0,006	0,006
08-05-08 11:06	0	35	80	7E01	98A6	6AEC	8	0,005	0,005
08-05-08 11:06	0	35	80	7E01	98A4	6AEF	8	0,003	0,003

date and time of measure	p[kPa]	s[Mpa]	t[Centigrade]	P	S	T	gain	P[kPa] @+25°C	%error @+25°C
08-05-08 08:23	0	0	25	7FC8	7D00	7F40	8	-0,013	-0,013
08-05-08 08:23	0	0	25	7FC8	7D00	7F40	8	-0,013	-0,013
08-05-08 08:23	0	0	25	7FC8	7D00	7F40	8	-0,013	-0,013
08-05-08 08:25	0	7	25	7F65	8453	7F44	8	0,001	0,001
08-05-08 08:25	0	7	25	7F65	8454	7F45	8	0,001	0,001
08-05-08 08:25	0	7	25	7F65	8454	7F45	8	0,001	0,001
08-05-08 08:27	0	14	25	7EF3	8B9C	7F44	8	0,005	0,005
08-05-08 08:27	0	14	25	7EF3	8B9C	7F45	8	0,005	0,005
08-05-08 08:27	0	14	25	7EF3	8B9C	7F45	8	0,005	0,005
08-05-08 08:28	0	21	25	7E72	92FE	7F46	8	0,030	0,030
08-05-08 08:28	0	21	25	7E72	92FE	7F46	8	0,030	0,030
08-05-08 08:28	0	21	25	7E72	92FD	7F46	8	0,030	0,030
08-05-08 08:30	0	28	25	7DE6	9A3E	7F46	8	0,091	0,091
08-05-08 08:30	0	28	25	7DE6	9A3D	7F46	8	0,091	0,091
08-05-08 08:30	0	28	25	7DE6	9A3C	7F47	8	0,090	0,090
08-05-08 08:32	0	35	25	7D41	A1E4	7F48	8	0,197	0,197
08-05-08 08:32	0	35	25	7D41	A1E4	7F48	8	0,197	0,197
08-05-08 08:32	0	35	25	7D41	A1E4	7F48	8	0,197	0,197

date and time of measure	p[kPa]	s[Mpa]	t[Centigrade]	P	S	T	gain	P[kPa] @-40°C	%error @-40°C
08-05-08 14:06	0	0	-40	7F1F	86E6	9253	8	-0,056	-0,056
08-05-08 14:06	0	0	-40	7F1F	86E6	9253	8	-0,056	-0,056
08-05-08 14:06	0	0	-40	7F1F	86E6	9253	8	-0,056	-0,056
08-05-08 14:07	0	7	-40	7E99	8F61	924F	8	-0,164	-0,164
08-05-08 14:07	0	7	-40	7E99	8F62	9250	8	-0,164	-0,164
08-05-08 14:07	0	7	-40	7E99	8F62	9251	8	-0,164	-0,164
08-05-08 14:08	0	14	-40	7E01	97EE	9247	8	-0,207	-0,207
08-05-08 14:08	0	14	-40	7E01	97F1	924A	8	-0,206	-0,206
08-05-08 14:08	0	14	-40	7E01	97F3	924C	8	-0,206	-0,206
08-05-08 14:08	0	21	-40	7D57	A098	9249	8	-0,168	-0,168
08-05-08 14:08	0	21	-40	7D57	A09A	924B	8	-0,167	-0,167
08-05-08 14:08	0	21	-40	7D58	A09C	924D	8	-0,161	-0,161
08-05-08 14:09	0	28	-40	7C9E	A90A	924A	8	-0,058	-0,058
08-05-08 14:09	0	28	-40	7C9F	A90A	924C	8	-0,058	-0,058
08-05-08 14:09	0	28	-40	7C9F	A90A	924C	8	-0,058	-0,058
08-05-08 14:10	0	35	-40	7BCF	B19D	924D	8	0,143	0,143
08-05-08 14:10	0	35	-40	7BCF	B19D	924E	8	0,143	0,143
08-05-08 14:10	0	35	-40	7BCF	B19D	924E	8	0,143	0,143



Device: Yamatake Meter Body ID 27 97 83 29 00
 Subject of test: Static pressure effect (Span and zero shift)

date and time of measure	p[kPa]	s[Mpa]	t[Centigrade]	P	S	T	gain	P[kPa] @+25°C	%error @+80°C
08-06-13 10:39	100	2,5	80	B2BE	7B38	69DA	8	100,188	0,188
08-06-13 10:39	100	2,5	80	B2BE	7B38	69DA	8	100,188	0,188
08-06-13 10:39	100	2,5	80	B2BE	7B38	69DA	8	100,188	0,188
08-06-13 10:44	100	7	80	B35C	7F3B	69D2	8	100,359	0,359
08-06-13 10:44	100	7	80	B35B	7F3B	69D2	8	100,351	0,351
08-06-13 10:44	100	7	80	B35C	7F3B	69D2	8	100,359	0,359
08-06-13 10:50	100	14	80	B454	8579	69CB	8	100,665	0,665
08-06-13 10:50	100	14	80	B454	8579	69CB	8	100,665	0,665
08-06-13 10:50	100	14	80	B454	8579	69CB	8	100,665	0,665
08-06-13 10:56	100	21	80	B566	8C10	69C5	8	101,025	1,025
08-06-13 10:56	100	21	80	B566	8C10	69C5	8	101,025	1,025
08-06-13 10:56	100	21	80	B566	8C10	69C5	8	101,025	1,025
08-06-13 11:02	100	28	80	B675	9291	69C0	8	101,190	1,190
08-06-13 11:02	100	28	80	B675	9291	69C0	8	101,190	1,190
08-06-13 11:02	100	28	80	B674	9290	69C0	8	101,184	1,184
08-06-13 11:08	100	35	80	B78C	98F8	69BE	8	101,069	1,069
08-06-13 11:08	100	35	80	B78C	98F8	69BE	8	101,069	1,069
08-06-13 11:08	100	35	80	B78D	98F7	69BE	8	101,075	1,075

date and time of measure	p[kPa]	s[Mpa]	t[Centigrade]	P	S	T	gain	P[kPa] @+25°C	%error @+25°C
08-06-06 13:41	100	2,5	25	B96E	8056	7F29	8	100,124	0,124
08-06-06 13:41	100	2,5	25	B96E	8057	7F29	8	100,123	0,123
08-06-06 13:41	100	2,5	25	B96F	8056	7F29	8	100,131	0,131
08-06-06 13:45	100	7	25	BA26	84F2	7F27	8	100,287	0,287
08-06-06 13:46	100	7	25	BA27	84F2	7F27	8	100,294	0,294
08-06-06 13:46	100	7	25	BA26	84F2	7F27	8	100,287	0,287
08-06-06 13:56	100	14	25	BB4D	8C33	7F24	8	100,432	0,432
08-06-06 13:56	100	14	25	BB4D	8C33	7F24	8	100,432	0,432
08-06-06 13:56	100	14	25	BB4E	8C33	7F24	8	100,439	0,439
08-06-06 14:02	100	21	25	BC7C	9370	7F21	8	100,412	0,412
08-06-06 14:02	100	21	25	BC7D	9370	7F21	8	100,418	0,418
08-06-06 14:02	100	21	25	BC7C	9370	7F21	8	100,412	0,412
08-06-06 14:09	100	28	25	BDBC	9AEA	7F1F	8	100,139	0,139
08-06-06 14:09	100	28	25	BDBC	9AEA	7F1F	8	100,139	0,139
08-06-06 14:09	100	28	25	BDBC	9AEA	7F1F	8	100,139	0,139
08-06-06 14:14	100	35	25	BF04	A256	7F1C	8	99,563	-0,437
08-06-06 14:14	100	35	25	BF04	A255	7F1C	8	99,564	-0,436
08-06-06 14:14	100	35	25	BF05	A255	7F1C	8	99,570	-0,430

date and time of measure	p[kPa]	s[Mpa]	t[Centigrade]	P	S	T	gain	P[kPa] @+25°C	%error @-30°C
08-06-13 14:48	100	2,5	-30	C1D2	89C1	9126	8	99,927	-0,073
08-06-13 14:48	100	2,5	-30	C1D2	89C1	9126	8	99,927	-0,073
08-06-13 14:48	100	2,5	-30	C1D2	89C1	9126	8	99,927	-0,073
08-06-13 14:52	100	7	-30	C2A4	8EF5	9122	8	99,901	-0,099
08-06-13 14:52	100	7	-30	C2A4	8EF4	9122	8	99,901	-0,099
08-06-13 14:52	100	7	-30	C2A5	8EF4	9122	8	99,907	-0,093
08-06-13 14:56	100	14	-30	C40C	978C	911D	8	100,026	0,026
08-06-13 14:56	100	14	-30	C40C	978B	911D	8	100,027	0,027
08-06-13 14:56	100	14	-30	C40D	978B	911D	8	100,033	0,033
08-06-13 15:01	100	21	-30	C571	9FD5	9119	8	100,350	0,350
08-06-13 15:01	100	21	-30	C571	9FD5	9119	8	100,350	0,350
08-06-13 15:01	100	21	-30	C570	9FD4	9119	8	100,345	0,345
08-06-13 15:06	100	28	-30	C6F1	A872	9117	8	100,968	0,968
08-06-13 15:06	100	28	-30	C6F1	A872	9117	8	100,968	0,968
08-06-13 15:06	100	28	-30	C6F1	A871	9118	8	100,967	0,967
08-06-13 15:12	100	35	-30	C86E	B0D5	9118	8	101,893	1,893
08-06-13 15:12	100	35	-30	C86F	B0D5	9118	8	101,899	1,899
08-06-13 15:12	100	35	-30	C86E	B0D5	9118	8	101,893	1,893

Static pressure effect (Zero and Span shift)

