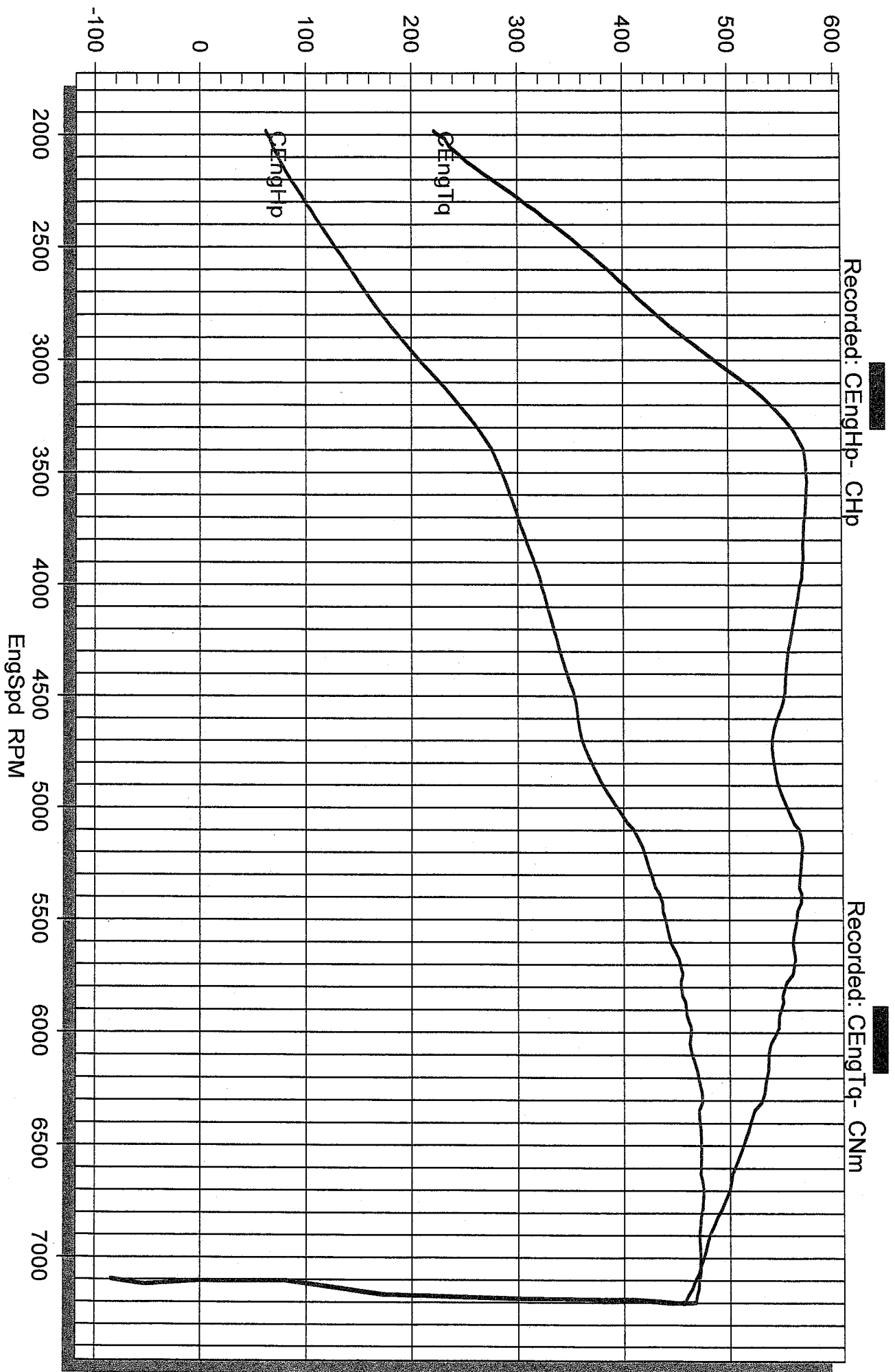


DIN corrected Engpower and torque vs. RPM

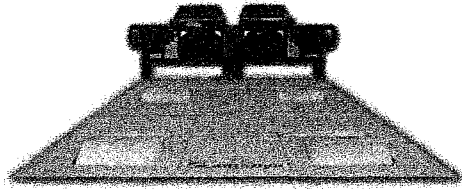
Recorded,



05/23/13

Dyno Center Harskamp
SuperFlow Windyn™ V2.2

15:21:47



DYNO CENTRE

Harskamp

Molenstraat 4
6732 BP Harskamp
Tel 0318 - 457978
www.dynocentre.nl
info@dynocentre.nl

Maximum getallen gerelativeerd aan koppel en vermogen,

Naam : Richard Buitendijk
Merk / Type : Porsche 944 Turbo
Motor type : 968 3.0 Turbo
Kenteken : -

COLUMN MAXIMUMS

Test: Recorded
DIN corrected Engpower and torque vs. RPM
Range: 1983 RPM - 7097 RPM

EngSpd: 7203 RPM @7203 RPM

CWhPHp: 421.2 CHp @6696 RPM

DINCor: 1.012 Factor @1983 RPM

AirInT: 15.3 degC @1983 RPM

Humidy: 57.6 % @7203 RPM

Listing of: (memory data)
 Channel Group: Corrected Power Page 1 of 2
 Printed on Jul 27, 2012 at 12:14:32
 Test Description: Accel. Test - 300 rpm/second

4.85
 5400 530,8 NM
 6500 466,4 YK
 6300 0,834 BAR.

RPM /min	DIN Nm Nm	DIN kW kW	DIN pk pk	lambda	BaroP kPa	AirTmp C	MAP kPa
3000	496.1	155.9	211.4	0.911	100.88	30	72.3
3100	485.7	157.7	213.8	0.906	100.88	30	72.6
3200	480.6	161.0	218.4	0.911	100.88	30	72.9
3300	479.0	165.5	224.4	0.911	100.88	30	73.0
3400	482.4	171.8	232.9	0.911	100.88	31	72.6
3500	485.2	177.8	241.2	0.906	100.88	31	72.5
3600	490.3	184.9	250.7	0.906	100.88	31	72.6
3700	494.3	191.5	259.7	0.900	100.88	31	72.8
3800	492.0	195.8	265.5	0.895	100.87	31	73.2
3900	493.0	201.4	273.0	0.895	100.88	31	73.5
4000	495.7	207.6	281.6	0.886	100.88	31	74.6
4100	493.0	211.7	287.1	0.886	100.88	31	74.1
4200	495.4	217.9	295.5	0.886	100.87	31	73.9
4300	484.6	218.2	295.9	0.895	100.87	31	73.1
4400	485.0	223.5	303.1	0.895	100.87	31	73.0
4500	470.8	221.9	300.8	0.890	100.87	31	72.9
4600	470.8	226.8	307.5	0.886	100.87	31	73.8
4700	465.8	229.3	310.9	0.890	100.87	31	74.5
4800	468.4	235.5	319.3	0.895	100.88	31	75.0
4900	470.2	241.3	327.2	0.895	100.87	31	75.0
5000	481.3	252.0	341.8	0.895	100.87	31	74.0
5100	493.9	263.8	357.7	0.900	100.87	31	74.5
5200	504.7	274.9	372.7	0.906	100.87	31	75.9
5300	517.9	287.5	389.8	0.900	100.87	31	78.2
5400	530.8	300.1	407.0	0.895	100.88	31	81.3
5500	528.4	304.3	412.7	0.890	100.87	31	82.3
5600	528.3	309.8	420.1	0.886	100.88	31	81.6
5700	517.9	309.2	419.2	0.890	100.88	31	80.7
5800	521.9	317.0	429.9	0.895	100.88	31	79.7
5900	517.2	319.6	433.4	0.900	100.88	31	80.2
6000	528.2	331.9	450.0	0.900	100.88	30	81.8
6100	516.3	329.8	447.3	0.900	100.88	30	82.9
6200	523.1	339.6	460.5	0.900	100.88	30	82.9
6300	514.0	339.1	459.9	0.895	100.88	30	83.4
6400	512.3	343.4	465.6	0.895	100.88	30	83.1
6500	505.3	344.0	466.4	0.890	100.88	30	82.3
6600	494.2	341.6	463.2	0.895	100.88	30	81.9
6700	483.0	338.9	459.5	0.895	100.88	30	81.7
6800	484.0	344.7	467.4	0.900	100.88	30	81.3
6900	482.4	348.6	472.7	0.890	100.88	30	81.8