

Workshop/tuner:AMD ESSEX
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Client name:
 Model: FOCUS

Vehicle plate:
 Type: RS MK2

Manufacturer: FORD

Motore - Motor Ruota - Wheel Dissipata - Loss

AFTER AmD REMAP UNADAPTED.

Power: 376.4 Hp
 Torque: 353.8 lb/ft @4712 Rpm

AFTER AmD REMAP 2ND RUN UNADAPTED.

Power: 359.8 Hp
 Torque: 364.4 lb/ft @3537 Rpm

AFTER AmD REMAP 3RD RUN UNADAPTED.

Power: 363.1 Hp
 Torque: 366.9 lb/ft @3537 Rpm

STANDARD

Power: 286.5 Hp
 Torque: 316.8 lb/ft @3898 Rpm

STANDARD

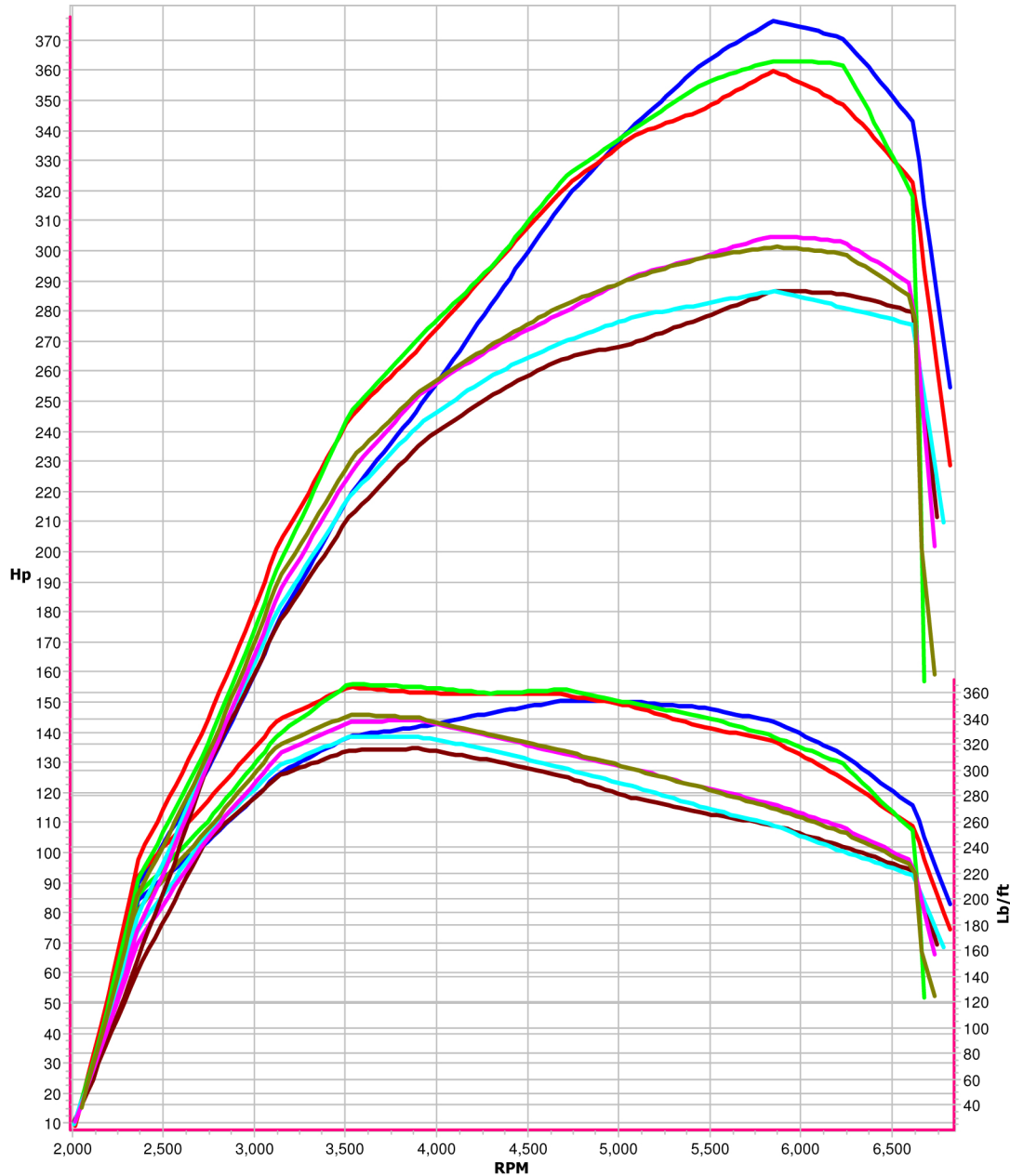
Power: 286.4 Hp
 Torque: 325.8 lb/ft @3898 Rpm

WITH FULL EXHAUST

Power: 304.8 Hp
 Torque: 339.1 lb/ft @3908 Rpm

WITH FULL EXHAUST+FILTER.

Power: 301.2 Hp
 Torque: 343.3 lb/ft @3529 Rpm



VEHICLE DATA	ENVIRONMENT DATA	POWER DATA
NAME OF THE TEST:	ATMOSPHERIC TEMPERATURE:	POWER
AFTER AmD REMAP UNADAPTED.	0.0 °C - 32.0 °Fth	381.7 CV - 280.6 KW @5851 Rpm
AFTER AmD REMAP 2ND RUN UNADAPTED.	0.0 °C - 32.0 °Fth	364.9 CV - 268.2 KW @5851 Rpm
CX-FRONTAL AREA	ATM PRESS. - OIL TEMP.	TORQUE
0.31 Cx - 2.5 m2	1008 mBar - 451.9 °C	479.6 Nm - 48.9 Kgm @4712 Rpm
0.31 Cx - 2.5 m2	1008 mBar - 451.9 °C	493.9 Nm - 50.4 Kgm @3537 Rpm
RATIO-GEAR	RELATIVE HUMIDITY:	
1.64 - 5	50 %	
1.64 - 5	50 %	
RPM MIN-MAX	CORRECTING FACTOR:	
1600 - 5000 Rpm	1.000	
1600 - 5000 Rpm	1.000	