
SUMMARY OF THE TESTING OF SPARK IGNITED ENGINES IN ACCORDANCE WITH SAE
J1349 (NET POWER)

SAE POWER CERTIFICATION - FORM J2723B

MANUFACTURER: FORD MOTOR COMPANY

ENGINE: FORD GT 3.5L V-6 TWIN TURBO ECOBOOST

MODEL YEAR & VEHICLE APPLICATION: 2017 FORD GT

TEST STANDARD: SAE J1349

TEST LOCATION: ROUSH BUILDING 15 TEST CELL I
LIVONIA, MI

ENGINE SERIAL NUMBER: 16110201B-GTTS

TEST/RUN NUMBER: SAE J1349 NET PERFORMANCE

WITNESS SERVICE RESPONSIBLE
FOR OVERSIGHT OF TESTS: VEHICLE CERTIFICATION AGENCY

DATE OF TEST: 17 JANUARY 2017

DATE OF TEST REPORT: 23 JANUARY 2017

NUMBER OF TEST REPORT: TR-SAE J1349 – FORD GT 3.5L

RESULTS:

The engine described herein was tested on January, 17, 2017, according to the requirements prescribed in SAE J1349, Engine Power Test Code in the presence of a qualified SAE witness, and was determined to produce the following results:

Parameter	Rated Speed (rpm)	Rated Output	Measured Speed (rpm)	Measured Output	% Difference
Power (hp)	6250	647	6250	646.38	- 0.56 %
Torque (lb-ft)	5900	550	5900	557.18	+ 1.29 %

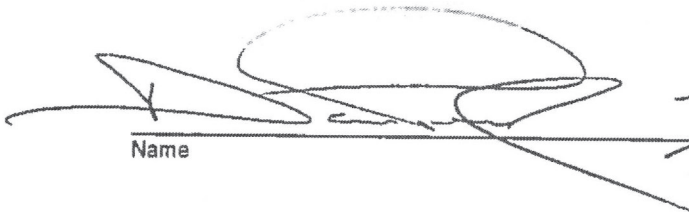
APPROVALS:



SAE Certified Power Witness,

23 JANUARY 2017
Date

The manufacturer declares that the engine tested for this report is representative of engines in series production. The manufacturer further declares that the performance of engines in series production will characteristically be at least 98% of the rated torque and power values indicated on this report.



Name

Title

Date

Director - FP

1/27/17

