

SAE J2723 MAR 2005

SAE Power Certification Form J2723 B

MANUFACTURER: Ford Motor Company

ENGINE: 3.5 l 4V V6

**MODEL YEAR &
VEHICLE APPLICATION:** 2007 CD378 / Lincoln MKZ

TEST STANDARD: SAE J1349

TEST LOCATION: Ford Dearborn Dynamometer 14E

ENGINE SERIAL NUMBER: 7G-222-AA-WO-193619

TEST/RUN NUMBER: JD9536 / Run 44

RESULTS:

The engine described herein was tested on **April 6, 2006**, 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	Rated Output	Measured Speed	Measured Output	% Difference
Power (hp/kW)	6250 rpm	263 / 196	6249 rpm	263 / 196	0
Torque (lb-ft/Nm)	4500 rpm	249 / 338	4500 rpm	249 / 337	0

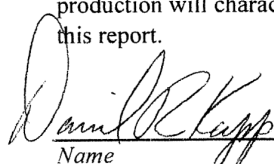


April 13, 2006

Charles Gepper

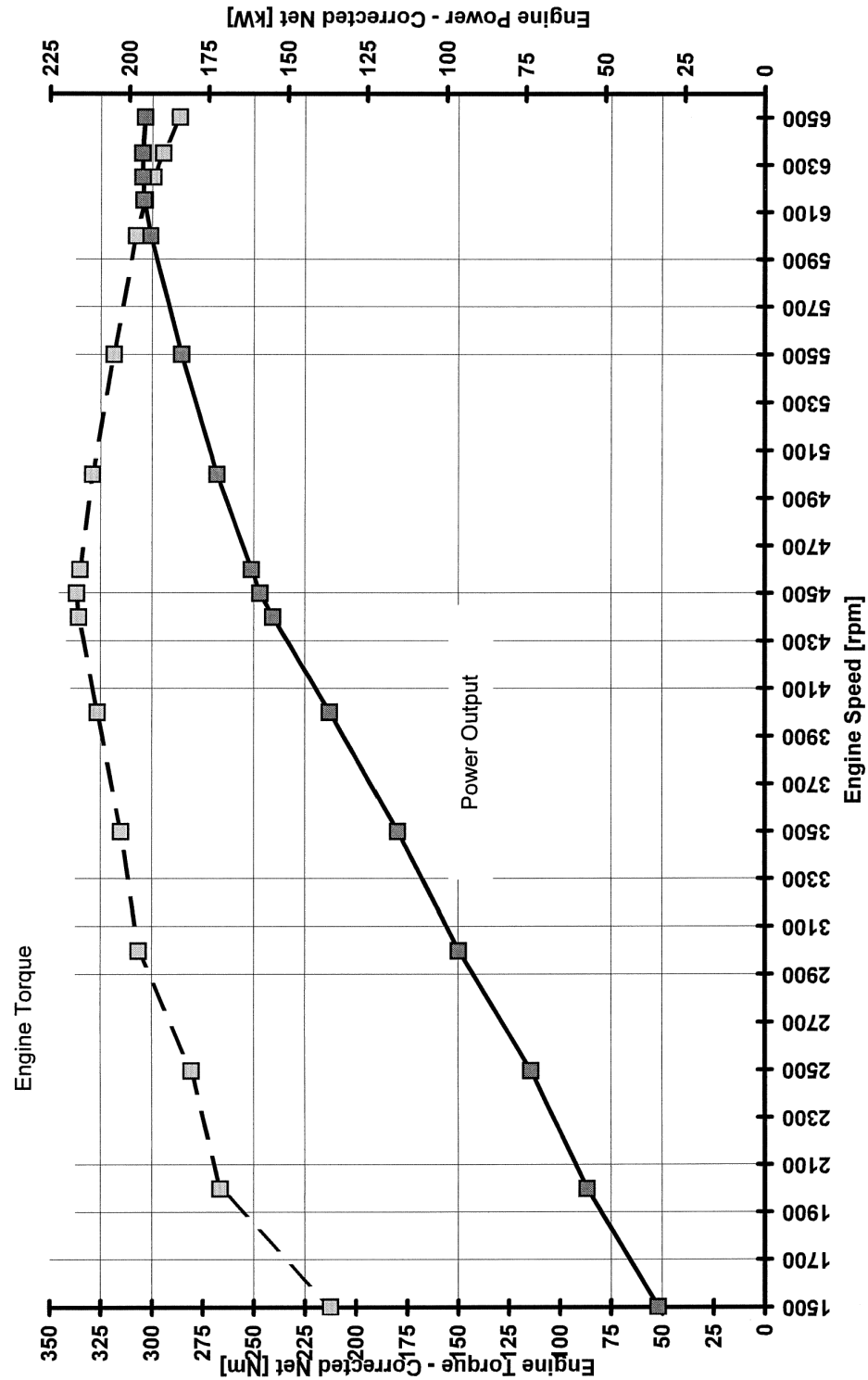
APPROVALS:

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 fall within 2% of the rated torque and power values indicated in this report.

 Executive Director - PTO 5-02-06
Name Title Date

WOT ENGINE POWER PLOT (as tested)

Engine Type: Ford Motor Company, OHV(24) 3496 cc, V6,
2007- CD378 / Lincoln MKZ



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