

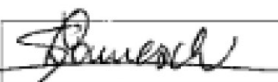
Power

Manufacturer Name	General Motors Powertrain
Address:	895 Joslyn Rd
City:	Pontiac
State:	MI
Country:	USA
Postal Code	48340
Engine:	Small Block V8 LV3 K2XX
Type of Certification:	Single Engine Certification
Model Year & Vehicle Application(s):	2014 Chevrolet Silverado and GMC Sierra Light Duty; 87 Octane PON
Test Standard:	J1349: Sept2011, SAE
Test Location:	Pontiac Dyno Lab Test Cell D204
Engine Serial Number:	P4V3Y504AA
Test/Run Number:	2013-02-06-0004
	E F5 ENG J1349.152384
Test Date:	21Feb13

RESULTS:

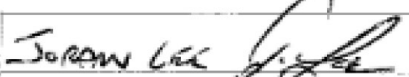
The engine described herein was tested on 21Feb13 according to the requirements prescribed in J1349: Sept2011, SAE, Engine Power Test Code in the presence of a qualified SAE Witness, and was determined to produce the following results:

Parameter	Rated	Rated	Measured	Measured	% Difference
	Speed	Output	Speed	Output	
Power (hp)	5300	285	5300	284.80	0.07022472
Torque (lb-ft)	3900	305	3900	304.87	0.04264113

Witness: 
Date: 2-21-2013

APPROVALS:

The manufacture 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: Chief Engineer + Program Manager
Date: 2-26-2013

General Motors Powertrain

4300 (cc) / OHV / 90 deg V6

2014 Chevrolet Silverado and GMC

Sierra Light Duty; 87 Octane PON

