

Power

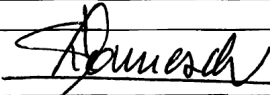
Manufacturer Name: **General Motors Powertrain**
 Address: **777 Joslyn Rd**
 City: **Pontiac**
 State: **MI**
 Country: **USA**
 Postal Code: **48340**
 Engine: **Duramax LGH**
 Type of Certification: **Single Engine Certification**
 Model Year & Vehicle: **2014; Chevrolet Express Van (Diesel)**
 Application(s): **2014; GMC Savana Van (Diesel)**
 Test Standard: **J1349: Sep2011, SAE**
 Test Location: **Pontiac Dyno Lab Test Cell D134**
 Engine Serial Number: **P4GHG104AJ**
 Test/Run Number: **2013-07-17-0005**
 Test Date: **July 31st, 2013**

RESULTS:

The engine described herein was tested on July 31st, 2013 according to the requirements prescribed in J1349: Sep2011, 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)	2800	260	2800	258.15	0.993
Peak Torque (lb-ft)	1600	525	1600	522.12	0.995

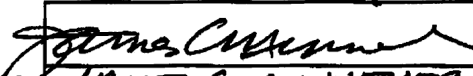
Witness
Date


10-18-2013

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:
Date:


JAMES C. MINNERKER
ASSISTANT CHIEF ENGR
10-15-13

WOT Engine Power Plot

General Motors Powertrain
6599 (cc) / Push Rod / 8 cylinder
2014; Chevrolet Express Van (Diesel)
2014; GMC Savana Van (Diesel)

