



Kawasaki Motors Corp., U.S.A.

December 17, 2015

GRR-15-002

Gary Pollak
SAE Certified Power Program
400 Commonwealth Dr.
Warrendale, PA 15096

Dear Gary,

The application that we filed in October, 2014, to certify the power for our FS730V-EFI engine mistakenly listed the engine as a FS730V. Please see the following application, noting the correction on page 2, and update the SAE J1349® and SAE J1995® Certified Power Listings accordingly.

If you need anything else, please feel free to contact me via email at John.Zeilstra@KMC-USA.com or phone at 616-954-3017.

Sincerely,
KAWASAKI MOTORS CORP., U.S.A.

J.J. Zeilstra
Government Relations Manager, Engine Division

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Documents

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SAE Power Certification Form J2723 B		SAE J1995 Certified Power																			
Manufacturer Name: Kawasaki Heavy Industries, Ltd. Address: 1-1, Kawasaki-cho City: Akashi State: Hyogo Country: Japan Postal Code: 673-8666																					
Engine: FS730V(FKAXS.72621A) Type of Certification: Single Engine Certification Model Year & Vehicle: 2015; Lawn mowers Application(s):																					
Test Standard: J1995:Jun1995 Test Location: Kawasaki, Akashi Plant, Bldg #10-5, Test bench #34 Engine Serial Number: A82801 Test/Run Number: 172 Test Date: Oct 8, 2014																					
RESULTS: The engine described herein was tested on Oct 8, 2014 according to the requirements prescribed in J1995:Jun1995, Engine Power Test Code in the presence of a qualified SAE Witness, and was determined to produce the following results:																					
<table border="1"> <thead> <tr> <th>Parameter</th> <th>Rated Speed</th> <th>Rated Output</th> <th>Measured Speed</th> <th>Measured Output</th> <th>% Difference</th> </tr> </thead> <tbody> <tr> <td>Power (hp)</td> <td>3600</td> <td>25.5</td> <td>3598</td> <td>25.63</td> <td>+0.5</td> </tr> <tr> <td>Torque (lb-ft)</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Parameter	Rated Speed	Rated Output	Measured Speed	Measured Output	% Difference	Power (hp)	3600	25.5	3598	25.63	+0.5	Torque (lb-ft)								
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SAE Certified Witness Masakatsu Kawakita Date Oct 8, 2014																					
APPROVALS: Kawasaki Heavy Industries, Ltd. declares that the engine tested for this report is representative of engines in series production. Kawasaki Heavy Industries, Ltd. further declares that the performance of engines in series production will characteristically fall within 2% of the rated torque and power values indicated on this report.																					
Name: Katsuhito Kajitani Title: Senior Manager Date: Oct 9, 2014																					