

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Volvo Car Corporation	10/10/2005
RECEIVING PARTY DATA	
Name:	Ford Global Technologies, LLC
Street Address:	One Parklane Boulevard, Suite 600, Parklane Towers East
City:	Dearborn
State/Country:	MICHIGAN
Postal Code:	48126
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	11252286
CORRESPONDENCE DATA	
Fax Number:	(248)358-3351
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	248-358-4400
Email:	dgreig@brookskushman.com
Correspondent Name:	Brooks Kushman P.C.
Address Line 1:	1000 Town Center, Twenty-Second Floor
Address Line 4:	Southfield, MICHIGAN 48075
ATTORNEY DOCKET NUMBER:	81123564
NAME OF SUBMITTER:	Denise Greig
Total Attachments: 1 source=volvoasgn#page1.tif	

CH \$40.00 11252286

ASSIGNMENT

I, the undersigned, hereby declare that I have assigned, without any reserve, all rights accruing from an invention filed as a United States Application

on October 17, 2005
under number 11/252,286
with the title **METHOD FOR ESTIMATING ENGINE FRICTION TORQUE**

to:

Ford Global Technologies, LLC
Suite 600, Parklane Towers East, Dearborn, Michigan 48126, USA

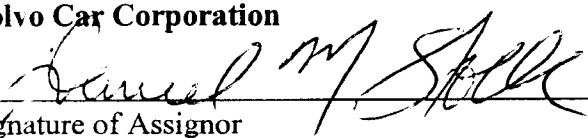
including my right to accrued damages, if any, referring to infringement during the time preceding the grant of the patent.

At the same time, I declare that this Assignment is to include the world-wide rights in the invention.

Place and date

Gothenburg the 10th October 2005

Volvo Car Corporation



Signature of Assignor

Daniel M. Stock

Typed name

S-405 31 GÖTEBORG, Sweden

Address of Assignor