

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		06/20/2005
RECEIVING PARTY DATA		
Name:	Ford Global Technologies, LLC	
Street Address:	330 Town Center Drive	
Internal Address:	800 Fairlane Plaza South	
City:	Dearborn	
State/Country:	MICHIGAN	
Postal Code:	48126	
PROPERTY NUMBERS Total: 1		
Property Type	Number	
Application Number:	11145453	
CORRESPONDENCE DATA		
Fax Number:	(313)322-7162	
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>		
Email:	mleos@ford.com	
Correspondent Name:	Ford Global Technologies, LLC	
Address Line 1:	330 Town Center Drive	
Address Line 2:	800 Fairlane Plaza South	
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NAME OF SUBMITTER:	Maria Leos	
Total Attachments: 1 source=18242volvofgtl#page1.tif		

CH 11145453 \$40.00

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PATENT
REEL: 021568 FRAME: 0717

ALBIHNS

International IP & Law Offices

118052/NEM

Patent

European Patent Attorneys • European Trademark Attorneys • Attorneys at Law
STOCKHOLM • GÖTHENBURG • MALMÖ • COPENHAGEN • MUNICH

ASSIGNMENT

- S W E D E N -

We hereby declare that we have assigned to

Ford Global Technologies, LLC

Suite 600, Parklane Towers East, Dearborn, Michigan 48126, USA

our entire right to obtain a patent in SWEDEN on an invention made by

Henrik Håkansson, Göran Almkvist and Håkan Sandquist

and relating to

“ A method reducing exhaust gas emissions during cold start conditions and an internal combustion engine at which the method is used “

for which an application has been filed under No.: 04076646.1

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

Place and date

Göteborg

the 20 June

2004



Signature of Assignor Knut Spitmann

Volvo Personvagnar AB

Typed name

SE-405 31 GÖTEBORG, Sweden

PATENT

RECORDED: 09/23/2008

REEL: 021568 FRAME: 0718