

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	Partial Release of Security Interest		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Citibank, N.A., as Collateral Trustee		08/03/2011	national banking association: UNITED STATES
RECEIVING PARTY DATA			
Name:	Federal-Mogul World Wide, Inc.		
Street Address:	26555 Northwestern Highway		
City:	Southfield		
State/Country:	MICHIGAN		
Postal Code:	48034		
Entity Type:	CORPORATION: MICHIGAN		
PROPERTY NUMBERS Total: 5			
Property Type	Number	Word Mark	
Registration Number:	2926086		
Registration Number:	2926085		
Registration Number:	3149436	POWERMAX	
Registration Number:	3009681	POWERMAX SPARK PLUG WIRE	
Registration Number:	3101603	MAX PROTECTION MAX POWER	
CORRESPONDENCE DATA			
Fax Number:	(734)623-1625		
Phone:	(734) 623-1678		
Email:	nhudge@dickinsonwright.com		
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>			
Correspondent Name:	Nora Hudge, Paralegal		
Address Line 1:	Dickinson Wright, PLLC		
Address Line 2:	301 East Liberty, Suite 500		
Address Line 4:	Ann Arbor, MICHIGAN 48104		

OP \$140.00 2926086

ATTORNEY DOCKET NUMBER:	710240-662
NAME OF SUBMITTER:	Nora Hudge, Paralegal
Signature:	/Nora Hudge/
Date:	10/17/2011
Total Attachments: 2 source=Citibank - F-M Partial IP lien release#page1.tif source=Citibank - F-M Partial IP lien release#page2.tif	

PARTIAL RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY

THIS PARTIAL RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY ("Release") is made effective as of August 3, 2011 by CITIBANK, N.A, as Collateral Trustee (as defined in the Collateral Agreement), to FEDERAL-MOGUL WORLD WIDE, INC., a Michigan corporation (the "Grantor"), as follows:

WHEREAS, on December 27, 2007, Federal-Mogul Corporation (the "Borrower"), the Grantor, certain other Subsidiaries of the Borrower and the Collateral Trustee entered into a Collateral Agreement and the Grantor and the Collateral Trustee entered into a Confirmatory Grant of Security Interest in United States Trademarks and a Confirmatory Grant of Security Interest in United States Patents (collectively the "Confirmatory Grant");

WHEREAS, pursuant to said Collateral Agreement and Confirmatory Grant, the Grantor granted to the Collateral Trustee, among other collateral, a continuing security interest in all of the Grantor's right, title and interest, including goodwill related to the trademarks, in, to and under the patents and trademarks listed on the attached Schedule A (the "Intellectual Property");

WHEREAS, said Confirmatory Grant was recorded in the United States Patent & Trademark Office on January 3, 2008, at reel/frame 3688/603 with respect to trademarks and at reel/frame 20362/139 with respect to patents; and

WHEREAS, the Collateral Trustee wishes to release its security interest in the Intellectual Property listed on Schedule A only and retransfer and reassign to the Grantor without recourse all of the Collateral Trustee's right, title and interest in and to such Intellectual Property.

NOW THEREFORE, the Collateral Trustee hereby releases, at the Grantor's sole cost and expense, any security interest it may have in the Intellectual Property listed on Schedule A only, and reassigns any and all right, title and interest it may have in and to such Intellectual Property without recourse to the Grantor.

IN WITNESS WHEREOF, the Collateral Trustee has caused this Release to be executed by its duly authorized officer.

CITIBANK, N.A., as Collateral Trustee

By: _____

Name: _____

Shane V. Azzara
Director

Title: _____

SCHEDULE A

U.S. TRADEMARKS RECORDED AT REEL/FRAME 3688/603

MARK	SER. NO.	REG. NO.
BLUE & SILVER SPARK PLUG WIRE (COLOR)	78317326	2926086
BLUE & SILVER SPARK PLUG WIRE (DESIGN)	78317322	2926085
POWERMAX	78319169	3149436
POWERMAX DESIGN	78454948	3009681
MAX PROTECTION MAX POWER (SPARK DESIGN)	78351723	3101603

U.S. PATENTS RECORDED AT REEL/FRAME 20362/139

TITLE	APP. NO.	PATENT NO.
IGNITION WIRE HAVING LOW RESISTANCE AND HIGH INDUCTANCE	11295957	7282639
IGNITION WIRE WITH GRAFTED COATING AND METHOD OF MAKING	11175058	7148422
METHOD OF MAKING IGNITION WIRE WITH GRAFTED COATING	11591256	7681305
COATING MATERIAL FOR A GRAFTED IGNITION WIRE	11174826	7309745
IGNITION WIRE HAVING LOW RESISTANCE AND HIGH INDUCTANCE	11514067	7459628
AUTOMOTIVE SPARK PLUG COVER	08611519	5813872
AUTOMOTIVE SPARK PLUG COVER	09133809	5979049