

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Delphi Technologies, Inc.	12/19/2011
RECEIVING PARTY DATA	
Name:	Esterpall B.V., LLC
Street Address:	2711 Centerville Rd
Internal Address:	Suite 400
City:	Wilmington
State/Country:	DELAWARE
Postal Code:	19808
PROPERTY NUMBERS Total: 1	
Property Type	Number
Patent Number:	5838221
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ATTORNEY DOCKET NUMBER:	**ES-0011
NAME OF SUBMITTER:	/Jennifer J. Anderson/
Total Attachments: 2 source=Assignment_Delphi_to_Esterpall_ExhibitC#page1.tif source=Assignment_Delphi_to_Esterpall_ExhibitC#page2.tif	

CH \$40.00 5838221

ASSIGNMENT OF RIGHTS IN CERTAIN ASSETS

For good and valuable consideration, the receipt of which is hereby acknowledged, Delphi Technologies, Inc., a Delaware corporation, with an office at 5725 Delphi Drive, Troy, MI 48098 (“*Assignor*”), does hereby sell, assign, transfer, and convey unto Esterpall B.V., LLC, a Delaware limited liability company, having an address at 2711 Centerville Rd, Suite 400, Wilmington, DE 19808 (“*Assignee*”), or its designees, the right, title, and interest in and to any and all of the following provisional patent applications, patent applications, patents, and other governmental grants or issuances of any kind (the “*Certain Assets*”) subject to certain carveout rights:

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Named Inventor</u>
EP03075577.1	EP	02/27/2003	Thermal dissipation assembly for electronic components Vijay Kataria
EP1742141	EP	06/14/2006	Improved efficiency CPU cooling arrangement Debashis Ghosh
EP2099275	EP	02/25/2009	Electronic module having thermal cooling insert Roy A. Visser
EP99201740.0	EP	06/01/1999	IGBT Power device with improved resistance to reverse power pulses John Rothgeb Fruth
EP1531548	EP	11/15/2004	A comparator circuit and its use in an automotive ignition system with battery dependent over-dwell protection Scott B. Kesler
EP06075470.2	EP	03/01/2006	Protection device for handling energy transients Jack L. Glenn
EP06076874.4	EP	10/12/2006	Integrated circuit having negative potential protection Mark W. Gose
EP06075748.1	EP	03/30/2006	Device for improving

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Named Inventor</u>
			negative potential immunity of an integrated circuit Jack L. Glenn
5838221	US	01/29/1996	Motor control system and control head Barry M. Jones Jr.

Assignor assigns to Assignee all rights and title to the assets listed above, together, with the rights, if any, to revive prosecution of claims under such assets and to sue or otherwise enforce any claims under such assets for past, present or future infringement.

Assignor hereby authorizes the respective patent office or governmental agency in each jurisdiction to make available to Assignee all records regarding the Certain Assets.

The terms and conditions of this Assignment of Rights in Certain Assets will inure to the benefit of Assignee, its successors, assigns, and other legal representatives and will be binding upon Assignor, its successors, assigns, and other legal representatives.

DATED this 19th day of DECEMBER 2011.

ASSIGNOR:

Delphi Technologies, Inc.

By: T Forbes
Name: TIMOTHY G. FORBES
Title: VICE-PRESIDENT