

PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	CORRECTIVE ASSIGNMENT																												
NATURE OF CONVEYANCE:	Corrective Assignment to correct the Meza should be Mesa and 60186656 should be 61186656 previously recorded on Reel 026277 Frame 0908. Assignor (s) hereby confirms the Assignment.																												
CONVEYING PARTY DATA																													
<table border="1"> <tr> <th>Name</th> <th>Execution Date</th> </tr> <tr> <td>Delphi Technologies Inc.</td> <td>02/07/2011</td> </tr> </table>		Name	Execution Date	Delphi Technologies Inc.	02/07/2011																								
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RECEIVING PARTY DATA																													
<table border="1"> <tr> <td>Name:</td> <td>NXGEN TECHNOLOGIES, LLC</td> </tr> <tr> <td>Street Address:</td> <td>4712 East Virginia</td> </tr> <tr> <td>Internal Address:</td> <td>Suite #3</td> </tr> <tr> <td>City:</td> <td>Mesa</td> </tr> <tr> <td>State/Country:</td> <td>ARIZONA</td> </tr> <tr> <td>Postal Code:</td> <td>85215</td> </tr> </table>		Name:	NXGEN TECHNOLOGIES, LLC	Street Address:	4712 East Virginia	Internal Address:	Suite #3	City:	Mesa	State/Country:	ARIZONA	Postal Code:	85215																
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PROPERTY NUMBERS Total: 22																													
<table border="1"> <thead> <tr> <th>Property Type</th> <th>Number</th> </tr> </thead> <tbody> <tr><td>Patent Number:</td><td>7594676</td></tr> <tr><td>Patent Number:</td><td>7658405</td></tr> <tr><td>Patent Number:</td><td>7497466</td></tr> <tr><td>Patent Number:</td><td>6543806</td></tr> <tr><td>Patent Number:</td><td>6719016</td></tr> <tr><td>Patent Number:</td><td>7104288</td></tr> <tr><td>Patent Number:</td><td>7159622</td></tr> <tr><td>Patent Number:</td><td>7784822</td></tr> <tr><td>Application Number:</td><td>12871227</td></tr> <tr><td>Patent Number:</td><td>7726686</td></tr> <tr><td>Patent Number:</td><td>7708308</td></tr> <tr><td>Application Number:</td><td>12772653</td></tr> <tr><td>Application Number:</td><td>12256224</td></tr> </tbody> </table>		Property Type	Number	Patent Number:	7594676	Patent Number:	7658405	Patent Number:	7497466	Patent Number:	6543806	Patent Number:	6719016	Patent Number:	7104288	Patent Number:	7159622	Patent Number:	7784822	Application Number:	12871227	Patent Number:	7726686	Patent Number:	7708308	Application Number:	12772653	Application Number:	12256224
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Application Number:	61186656
Application Number:	12813910
Application Number:	61178755
Application Number:	12780411
Application Number:	61218711
Application Number:	12818309
Application Number:	61235328
Application Number:	12859529
Application Number:	12815809

CORRESPONDENCE DATA

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Email: usptopatentmail@cantorcolburn.com

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.

Correspondent Name: Cantor Colburn LLP

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Address Line 4: Hartford, CONNECTICUT 06103

NAME OF SUBMITTER:

Christopher C. Boehm

Total Attachments: 9

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EXHIBIT A
PATENT ASSIGNMENT

DELPHI TECHNOLOGIES, INC., a Delaware corporation,

hereby assigns and transfers to

NXGEN TECHNOLOGIES, LLC, an Arizona limited liability company,

its entire right, title and interest in the patents and patent applications set forth below, including the right to sue and collect damages for past infringement, subject to a sublicense to Autoliv, Inc. granted prior to the date of this assignment, and to the terms of the concurrent Agreement between Delphi and NxGen:

See attached schedule 1

DELPHI TECHNOLOGIES, INC.

By: Thomas N. Tuomey

Title: Vice President - Intellectual Property

Date: 7 Feb 2011

Schedule 1-Technology

Schedule 1 - Included Patents

File Number	Country [C]	Protection type [C]	Filing date	Filing number	Grant date	Grant number	Expiry	Title
DP-314114	US	NP	31-Jul-06	11/461106	9-Feb-10	7,658,405	31-Jul-26	APPARATUS AND METHOD FOR PROVIDING EXTENDED INFLATOR OUTPUT
DP-314115	US	NP	31-Jul-06	11/461285	29-Sep-09	7,594,676	31-Jul-25	EXTENDED OUTPUT INFLATOR DEVICE
DP-314208	US	NP	31-Jul-06	11/461332	3-Mar-09	7,497,466	7-Apr-27	APPARATUS AND METHOD FOR PROVIDING EXTENDED INFLATOR OUTPUT
DP-314505	US	NP	3-Aug-00	09/632339	8-Apr-03	6543806	3-Aug-20	INFLATOR FOR VEHICLE PROTECTION APPARATUS
	US	DIV	10-Feb-03	10/864117	13-Apr-04	6719016	3-Aug-20	INFLATOR FOR VEHICLE PROTECTION APPARATUS
	US	CNT	27-Sep-05	11/237488	12-Sep-06	7104288	3-Aug-20	INFLATOR FOR VEHICLE PROTECTION APPARATUS
	US	CNT	31-Mar-04	10/815298	9-Jan-07	7159622	3-Aug-20	INFLATOR FOR VEHICLE PROTECTION APPARATUS
	EP	EPT	31-Jul-01	1959857.2	7-May-08	1322505	31-Jul-21	INFLATOR FOR VEHICLE PROTECTION APPARATUS
	FR	EPT	31-Jul-01	1959857.2	7-May-08	1322505	31-Jul-21	INFLATOR FOR VEHICLE PROTECTION APPARATUS
	DE	EPT	31-Jul-01	1959857.2	7-May-08	60133911.8-08	31-Jul-21	INFLATOR FOR VEHICLE PROTECTION APPARATUS

PATENT

REEL: 028554 FRAME: 0341

Schedule 1 - Included Patents

GB	EPT	31-Jul-01	1959857.2	7-May-08	1322505	31-Jul-21	INFLATOR FOR VEHICLE PROTECTION APPARATUS
CA	PCT	31-Jul-01	2417805			31-Jul-21	INFLATOR FOR VEHICLE PROTECTION APPARATUS
KR	PCT	26-Jul-05	2007-7000840	9-Jun-08	10-0838355	26-Jul-25	INFLATABLE AIRBAG
US	NP	26-Jul-05	11/190499	31-Aug-01	7,784,822	26-Jul-24	INFLATABLE AIRBAG
EP	EPT	26-Jul-05	5779363			26-Jul-25	INFLATABLE AIRBAG
JP	PCT	29-May-07	2007-523737			29-May-27	INFLATABLE AIRBAG
US	Div	30-Aug-10	12/871,227			26-Jul-24	INFLATABLE AIRBAG
US	NP	2-Oct-07	11/866398	1-Jun-10	7,728,686	3-Oct-26	GAS CONTAINMENT AND RELEASE DEVICE FOR AN INFLATOR
US	NP	3-Oct-07	11/866892	4-May-10	7,708,308	9-Oct-26	SIDE AIRBAG CUSHION AND METHOD OF MANUFACTURE PLEAT
EP	EPA	5-Oct-07	7/117974.1			5-Oct-27	SIDE AIRBAG CUSHION AND METHOD OF MANUFACTURE PLEAT
JP	NP	9-Oct-07	2007-263052			9-Oct-27	SIDE AIRBAG CUSHION AND METHOD OF MANUFACTURE PLEAT
KR	NP	9-Oct-07	2007-0101521			9-Oct-27	SIDE AIRBAG CUSHION AND METHOD OF MANUFACTURE PLEAT
US	Div	5-May-10	12/772,653			22-Oct-28	SIDE AIRBAG CUSHION AND METHOD OF MANUFACTURE Retentive pocket
US	CIP	22-Oct-08	12/256224				SIDE CURTAIN AIRBAG
US	Prov	12-Jun-09	600/186,656				Diode and Sewn Unsealed cushion constructions for Rollover
US	CIP	12-Jun-10	12/813/910				Diode and Sewn Unsealed cushion constructions for Rollover
PCT	To be replaced	12-Jun-10	PCT/US10/38302				Diode and Sewn Unsealed cushion constructions for Rollover
PCT	PCT from CIP	ASAP	TBD				Diode and Sewn Unsealed cushion constructions for Rollover

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DP-318287	US								Sealing Device for Curtain with Lobes - Ball Seal
DP-318288	US								Sealing Device for Curtain with Lobes - Sliding Plug
DP-318511	US	Prov	5/15/2009	61/178755					Fabric diffuser provisional
	US	CIP	15-May-10	12/780,411					Fabric diffuser
	PCT	To be replaced	15-May-10	PCT/US10/34925					Fabric diffuser
	PCT	PCT from CIP	ASAP	TBD					Fabric diffuser
DP-318510	US	Prov	19-Jun-09	61/218,711					Fabric Diffuser for Large Orifice Inflator Gas Distribution
	US	CIP	19-Jun-10	12/818,309					- 1 Fabric Diffuser for
	PCT	To be replaced	19-May-10	PCT/US10/39157					Fabric Diffuser for
	PCT	PCT from CIP	ASAP	TBD					Fabric Diffuser for
DP-318776	US								Fabric Diffuser for Large Orifice Inflator Gas Distribution
DP-318777	US								- 2 Fabric Diffuser for Large Orifice Inflator Gas Distribution
DP-318786	US	Prov	19-Aug-09	61/235,328					Fabric Diffuser for Large Orifice Inflator Gas Distribution
	US	NP	19-Aug-10	12/859,529					- 3 Enhanced Curtain Sail Panel
	PCT		19-Aug-10	PCT/US10/460336					Enhanced Curtain Sail Panel
DP-318624	US	NP	15-Jun-10	12/815,809					Airbag Inflator Gas Containment And Pressure Release Device
	PCT		15-Jun-10	PCT/US10/38625					Airbag Inflator Gas Containment And Pressure Release Device

PATENT

REEL: 028554 FRAME: 0343

PATENT ASSIGNMENT

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Delphi Technologies Inc.	02/07/2011
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ATTORNEY DOCKET NUMBER:

NXG0000G

NAME OF SUBMITTER:

Christopher C. Boehm

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