

PATENT ASSIGNMENT

Electronic Version v1.1
Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY AGREEMENT
CONVEYING PARTY DATA	
Name	Execution Date
International Automotive Components Group North America, Inc., a Delaware Corporation	06/03/2011
RECEIVING PARTY DATA	
Name:	The Bank of New York Mellon, as Collateral Agent
Street Address:	101 Barclay Street
City:	New York
State/Country:	NEW YORK
Postal Code:	10286
PROPERTY NUMBERS Total: 250	
Property Type	Number
Patent Number:	7311426
Patent Number:	7293816
Patent Number:	7264685
Patent Number:	7264294
Patent Number:	7234724
Patent Number:	7195725
Patent Number:	7188863
Patent Number:	7182904
Patent Number:	7182832
Patent Number:	7178855
Patent Number:	7178742
Patent Number:	7160404
Patent Number:	7156437
Patent Number:	7147809

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Patent Number:	7147276
Patent Number:	7147259
Patent Number:	7143498
Patent Number:	7140862
Patent Number:	7137659
Patent Number:	7121578
Patent Number:	7108825
Patent Number:	7108312
Patent Number:	7108311
Patent Number:	7104590
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Application Number:	10709382

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Application Number:	12271148
Application Number:	12360733
Application Number:	12352487
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Application Number:	12564030
Application Number:	12715561
Application Number:	12642460
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Application Number:	12497445
Application Number:	12523582
Application Number:	12786976
Application Number:	12776190
Application Number:	12954392
Application Number:	12948243
Application Number:	12872487
Application Number:	12872549

CORRESPONDENCE DATA

Fax Number: (212)656-1342
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
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Address Line 2: Cahill Gordon & Reindel LLP
Address Line 4: New York, NEW YORK 10005

NAME OF SUBMITTER:

David Adams

PATENT

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PATENT SECURITY AGREEMENT

THIS PATENT SECURITY AGREEMENT, dated as of June 3, 2011, is made by each of the entities listed on the signature pages hereof (each a “Grantor” and, collectively, the “Grantors”), in favor of The Bank of New York Mellon, as collateral agent (in such capacity, together with its successors and permitted assigns, “Collateral Agent”) for the Lenders and the other Secured Parties (as defined in the Indenture referred to below).

WITNESSETH:

WHEREAS, pursuant to the Indenture dated as of June 3, 2011 (as the same may be amended, restated, supplemented or otherwise modified from time to time, the “Indenture”) among International Automotive Components Group, S.A., as Issuer, International Automotive Components Group North America, Inc., and Holdings, as U.S. Guarantors, each of the other Guarantors and affiliates of the Issuer from time to time party thereto and The Bank of New York Mellon, as Trustee and Collateral Agent for the Secured Parties, the Holders of the Notes have severally agreed to purchase the Notes upon the terms and subject to the conditions set forth therein;

WHEREAS, each Grantor has agreed, pursuant to the Indenture and the Note Guarantees, to guarantee the Obligations (as defined in the Indenture) of the Issuer and to secure such guaranteed Obligations pursuant to a Third Lien U.S. Security Agreement of even date herewith in favor of Collateral Agent (the “U.S. Security Agreement”); and

WHEREAS, all of the Grantors are party to the U.S. Security Agreement pursuant to which the Grantors are required to execute and deliver this Patent Security Agreement;

NOW, THEREFORE, in consideration of the premises and to induce the Collateral Agent to enter into the Indenture and to induce the Holders of the Notes to purchase the Notes, each Grantor hereby agrees with Collateral Agent as follows:

Section 1. Defined Terms. Capitalized terms used herein without definition are used as defined in the U.S. Security Agreement.

Section 2. Grant of Security Interest in Patent Collateral. Each Grantor, as collateral security for the prompt and complete payment and performance when due (whether at stated maturity, by acceleration or otherwise) of the Secured Obligations of such Grantor, hereby mortgages, pledges and hypothecates to Collateral Agent for the benefit of the Secured Parties, and grants to Collateral Agent for the benefit of the Secured Parties Security on and security interest in, all of its right, title and interest in, to and under the following Collateral of such Grantor (the “Patent Collateral”):

- (a) all of its Patents including, without limitation, those referred to on Schedule 1 hereto;
- (b) all reissues, reexaminations, continuations, continuations-in-part, divisionals, renewals and extensions of the foregoing; and
- (c) all income, royalties, proceeds and Liabilities at any time due or payable or asserted under and with respect to any of the foregoing, including, without limitation, all rights to sue and recover at law or in equity for any past, present and future infringement, misappropriation, dilution, violation or other impairment thereof.

Section 3. U.S. Security Agreement. The security interest granted pursuant to this Patent Security Agreement is granted in conjunction with the security interest granted to Collateral Agent pursuant to the U.S. Security Agreement and each Grantor hereby acknowledges and agrees that the rights and remedies of Collateral Agent with respect to the security interest in the Patent Collateral made and granted hereby are more fully set forth in the U.S. Security Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein.

Section 4. Grantor Remains Liable. Each Grantor hereby agrees that, anything herein to the contrary notwithstanding, such Grantor shall assume full and complete responsibility for the prosecution, defense, enforcement or any other necessary or desirable actions in connection with their Patents and IP Licenses subject to a security interest hereunder.

Section 5. Counterparts. This Patent Security Agreement may be executed in any number of counterparts and by different parties in separate counterparts, each of which when so executed shall be deemed to be an original and all of which taken together shall constitute one and the same agreement. Signature pages may be detached from multiple separate counterparts and attached to a single counterpart.

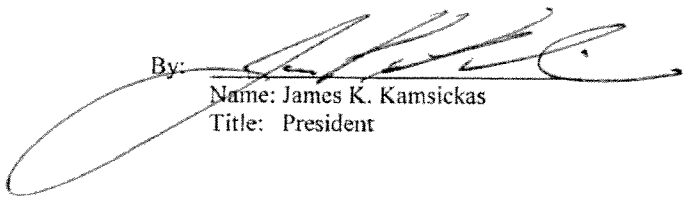
Section 6. Governing Law. THE LAW OF THE STATE OF NEW YORK SHALL GOVERN AND BE USED TO CONSTRUCT THIS PATENT SECURITY AGREEMENT WITHOUT GIVING REGARD TO CONFLICTS OF LAW PRINCIPLES THAT WOULD REQUIRE THE APPLICATION OF THE LAWS OF ANOTHER JURISDICTION.

[SIGNATURE PAGES FOLLOW]

IN WITNESS WHEREOF, each Grantor has caused this Patent Security Agreement to be executed and delivered by its duly authorized officer as of the date first set forth above.

Very truly yours,

INTERNATIONAL AUTOMOTIVE
COMPONENTS GROUP NORTH AMERICA, INC.
as Grantor

By: 

Name: James K. Kamsickas
Title: President

[Signature Page - Patent Security Agreement]

ACCEPTED AND AGREED
as of the date first above written:

THE BANK OF NEW YORK MELLON
as Collateral Agent

By: Catherine F. Donohue
Name: CATHERINE F. DONOHUE
Title: VICE PRESIDENT

[Signature Page - Patent Security Agreement]

SCHEDULE I

TO

PATENT SECURITY AGREEMENT

Patent Registrations

A. REGISTERED PATENTS

No.	Patent Description	Patent No.	Date	Owner
1.	Adjustable beam lamp	US 7311426	12/25/07	International Automotive Components Group North America, Inc.
2.	Structural rail system for supporting an overhead console	US 7293816	11/13/07	International Automotive Components Group North America, Inc.
3.	Method of manufacturing a composite shoddy	US 7264685	9/4/07	International Automotive Components Group North America, Inc.
4.	Integrated center stack for a motor vehicle	US 7264294	9/4/07	International Automotive Components Group North America, Inc.
5.	Airbag assembly with angled keyway	US 7234724	6/26/07	International Automotive Components Group North America, Inc.
6.	Method of making an integrated door inner panel and an article made thereby	US 7195725	3/27/07	International Automotive Components Group North America, Inc.
7.	Modular trim assembly with air curtain for a motor vehicle	US 7188863	3/13/07	International Automotive Components Group North America, Inc.
8.	Low pressure laminate gas assist molding	US 7182904	2/27/07	International Automotive Components Group North America, Inc.
9.	Adhesive precoated headliner materials	US 7182832	2/27/07	International Automotive Components Group North America, Inc.
10.	Integral doghouse fastener with retaining feature	US 7178855	2/20/07	International Automotive Components Group North America, Inc.
11.	Fluid delivery system for spray applicator	US 7178742	2/20/07	International Automotive Components Group North America, Inc.
12.	Method of manufacturing an airbag assembly and vehicle trim component	US 7160404	1/9/07	International Automotive Components Group North America, Inc.
13.	Automotive trim part with applique and method of making same	US 7156437	1/2/07	International Automotive Components Group North America, Inc.
14.	Foam in place composite one-piece hard/soft panel	US 7147809	12/12/06	International Automotive Components Group North America, Inc.
15.	Interior lining part	US 7147276	12/12/06	International Automotive Components Group North America, Inc.
16.	Console and object holder assembly for a vehicle	US 7147259	12/12/06	International Automotive Components Group North America, Inc.

No.	Patent Description	Patent No.	Date	Owner
17.	Method of manufacturing, 100% grained with non-shut-off condition two shot interior component	US 7143498	12/5/06	International Automotive Components Group North America, Inc.
18.	Removable in-mold degating insert <i>* This patent is subject to a terminal disclaimer</i>	US 7140862	11/28/06	International Automotive Components Group North America, Inc.
19.	Console latch assembly	US 7137659	11/21/06	International Automotive Components Group North America, Inc.
20.	Trim panel having foam bridge supported hidden tear seam	US 7121578	10/17/06	International Automotive Components Group North America, Inc.
21.	Multi-shot molding method and assembly	US 7108825	9/19/06	International Automotive Components Group North America, Inc.
22.	Vehicle door trim bolster with multi-feel cover and method of making the same	US 7108312	9/19/06	International Automotive Components Group North America, Inc.
23.	Method of forming a vehicle panel assembly	US 7108311	9/19/06	International Automotive Components Group North America, Inc.
24.	Vehicle trim panel with integral nibbed armrest	US 7104590	9/12/06	International Automotive Components Group North America, Inc.
25.	G-force push-push latch	US 7097220	8/29/06	International Automotive Components Group North America, Inc.
26.	Automotive interior trim assembly and pad insertion	US 7077456	7/18/06	International Automotive Components Group North America, Inc.
27.	Thermally controlled storage space system for an interior cabin of a vehicle	US 7073338	7/11/06	International Automotive Components Group North America, Inc.
28.	Automotive interior trim component with soft feel	US 7070221	7/4/06	International Automotive Components Group North America, Inc.
29.	Sonic weld sunroof trim ring	US 7066374	6/27/06	International Automotive Components Group North America, Inc.
30.	Automotive instrument panel	US 7063369	6/20/06	International Automotive Components Group North America, Inc.
31.	Method of forming a vehicle trim panel	US 7060215	6/13/06	International Automotive Components Group North America, Inc.
32.	Armrest having armrest bun and method of manufacture	US 7055888	6/6/06	International Automotive Components Group North America, Inc.
33.	Low-friction sleeve insert for a visor bearing	US 7055884	6/6/06	International Automotive Components Group North America, Inc.
34.	Carpet molding process	US 7044186	5/16/06	International Automotive Components Group North America, Inc.
35.	Configurable panel for vehicle overhead console	US 7032945	4/25/06	International Automotive Components Group North America, Inc.
36.	Injection molding system having a removable in-mold degating insert	US 7021923	4/4/06	International Automotive Components Group North America, Inc.
37.	Interior attachment apparatus and method for a vehicle component	US 7010841	3/14/06	International Automotive Components Group North America, Inc.

No.	Patent Description	Patent No.	Date	Owner
38.	Foam in place composite one-piece hard/soft panel	US 6991841	1/31/06	International Automotive Components Group North America, Inc.
39.	Hybrid vehicle interior component	US 6986547	1/17/06	International Automotive Components Group North America, Inc.
40.	Trim component with mounted light source for indirectly lighting the interior of a vehicle	US 6974238	12/13/05	International Automotive Components Group North America, Inc.
41.	Storage pocket assembly for a vehicle door trim panel	US 6971698	12/6/05	International Automotive Components Group North America, Inc.
42.	Trim panel assembly having an integrated door bumper and method of manufacture	US 6945583	9/20/05	International Automotive Components Group North America, Inc.
43.	Plastic injection molding with moveable insert members	US 6939504	9/6/05	International Automotive Components Group North America, Inc.
44.	Foam in place urethane for structural headliners	US 6939491	9/6/05	International Automotive Components Group North America, Inc.
45.	Instrument-panel mounting system	US 6932410	8/23/05	International Automotive Components Group North America, Inc.
46.	Method of making an interior trim part	US 6929711	8/16/05	International Automotive Components Group North America, Inc.
47.	Slidable sun visor assembly	US 6923490	8/2/05	International Automotive Components Group North America, Inc.
48.	Method of forming a vehicle component	US 6899363	5/31/05	International Automotive Components Group North America, Inc.
49.	Vehicle headliner	US 6896321	5/24/05	International Automotive Components Group North America, Inc.
50.	Open mold molding	US 6890478	5/10/05	International Automotive Components Group North America, Inc.
51.	Plastic injection molded articles with hollow rib members	US 6890477	5/10/05	International Automotive Components Group North America, Inc.
52.	Spray urethane tool and system	US 6877972	4/12/05	International Automotive Components Group North America, Inc.
53.	Integrated door module	US 6857688	2/22/05	International Automotive Components Group North America, Inc.
54.	Method for injection molding of plastic materials using gas holding pressure in mold	US 6855280	2/15/05	International Automotive Components Group North America, Inc.
55.	Modular overhead console assembly	US 6824185	11/30/04	International Automotive Components Group North America, Inc.
56.	Modular vehicle door assembly	US 6823628	11/30/04	International Automotive Components Group North America, Inc.
57.	Multiple cavity gas assisted plastic injection molding	US 6787097	9/7/04	International Automotive Components Group North America, Inc.
58.	Door module water shield	US 6767049	7/27/04	International Automotive Components Group North America, Inc.

No.	Patent Description	Patent No.	Date	Owner
59.	Method for molding a soft trim component onto a substrate	US 6764621	7/20/04	International Automotive Components Group North America, Inc.
60.	Blow molded multiple function assemblies for vehicle headliners	US 6749255	6/15/04	International Automotive Components Group North America, Inc.
61.	Modular headliner assembly with air curtains	US 6733034	5/11/04	International Automotive Components Group North America, Inc.
62.	Method for forming plastic molded panels having an undercut edge	US 6726872	4/27/04	International Automotive Components Group North America, Inc.
63.	Pneumatic pressure molded impact countermeasure	US 6698819	3/2/04	International Automotive Components Group North America, Inc.
64.	Climate control system outlet	US 6685555	2/3/04	International Automotive Components Group North America, Inc.
65.	Method for making vehicle door	US 6615475	9/9/03	International Automotive Components Group North America, Inc.
66.	Visor assembly with extender blade	US 6585308	7/1/03	International Automotive Components Group North America, Inc.
67.	Modular overhead console assembly	US 6575528	6/10/03	International Automotive Components Group North America, Inc.
68.	Vehicle door assembly with a trim panel forming a structural door module component carrier	US 6546674	4/15/03	International Automotive Components Group North America, Inc.
69.	Pleated nonwoven products and methods of constructing such products	US 6534145	3/18/03	International Automotive Components Group North America, Inc.
70.	Casing module comprising an airbag	US 6502855	1/7/03	International Automotive Components Group North America, Inc.
71.	Modular vehicle door and method of assembly	US 6493919	12/17/02	International Automotive Components Group North America, Inc.
72.	Energy absorbing bracket assembly for vehicle knee bolster	US 6491322	12/10/02	International Automotive Components Group North America, Inc.
73.	Tool retaining vehicle spare tire storage system	US 6467829	10/22/02	International Automotive Components Group North America, Inc.
74.	Method for forming headliners	US 6451232	9/17/02	International Automotive Components Group North America, Inc.
75.	Protective device for side-on collisions	US 6443485	9/3/02	International Automotive Components Group North America, Inc.
76.	Dual stage fastener	US 6431585	8/13/02	International Automotive Components Group North America, Inc.
77.	Crash box component holder	US 6422644	7/23/02	International Automotive Components Group North America, Inc.
78.	Throw-in mat for a vehicle floor	US 6340513	1/22/02	International Automotive Components Group North America, Inc.
79.	Apparatus for molding articles	US 6338618	1/15/02	International Automotive Components Group North America, Inc.

No.	Patent Description	Patent No.	Date	Owner
80.	Overhead console for a vehicle	RE 40617	1/6/09	International Automotive Components Group North America, Inc.
81.	Method of making a sunroof sunshade	US 6295711	10/2/01	International Automotive Components Group North America, Inc.
82.	Recycling of carpet scrap and compositions employing ultralow density polyethylene (ULDPE)	US 6241168	6/5/01	International Automotive Components Group North America, Inc.
83.	Method of producing stratiform articles and products	US 6165404	12/26/00	International Automotive Components Group North America, Inc.
84.	Vehicle load floor and method of making same	US 6136259	10/24/00	International Automotive Components Group North America, Inc.
85.	Vehicle visor having snap-in support pin	US 6120086	9/19/00	International Automotive Components Group North America, Inc.
86.	Insert for the map pocket of a motor vehicle	US 6116672	9/12/00	International Automotive Components Group North America, Inc.
87.	Sound-dampened automobile interior components and methods for making same	US 6112848	9/5/00	International Automotive Components Group North America, Inc.
88.	Instrument panel seamless airbag cover	US 6089642	7/18/00	International Automotive Components Group North America, Inc.
89.	Vehicle spare tire storage system	US 6033003	3/7/00	International Automotive Components Group North America, Inc.
90.	Overhead console with drop-down door	US 6003925	12/21/99	International Automotive Components Group North America, Inc.
91.	Vehicle instrument panel with seamless airbag cover	US 5997030	12/7/99	International Automotive Components Group North America, Inc.
92.	Vehicle trim panel with natural fiber layers	US 5976646	11/2/99	International Automotive Components Group North America, Inc.
93.	Grip handle assembly and method of assembling same	US 5975606	11/2/99	International Automotive Components Group North America, Inc.
94.	Vehicle spare tire storage system having a reinforced cover	US 5971462	10/26/99	International Automotive Components Group North America, Inc.
95.	Modular wire harness and carpet for vehicle	US 5965951	10/12/99	International Automotive Components Group North America, Inc.
96.	Automotive interior pull handle assembly	US 5931525	8/3/99	International Automotive Components Group North America, Inc.
97.	Visor torque control	US 5924748	7/20/99	International Automotive Components Group North America, Inc.
98.	High modulus and stiffness polymer foam/GMT composites	US 5900300	5/4/99	International Automotive Components Group North America, Inc.
99.	Sun visor	US 5887933	3/30/99	International Automotive Components Group North America, Inc.
100.	Garage door opener bin	US 5887929	3/30/99	International Automotive Components Group North America, Inc.

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101.	Blow molding process	US 5885515	3/23/99	International Automotive Components Group North America, Inc.
102.	Shade assembly mount for vehicle compartment	US 5881793	3/16/99	International Automotive Components Group North America, Inc.
103.	Recycling of carpet scrap	US 5859071	1/12/99	International Automotive Components Group North America, Inc.
104.	Apparatus for multiple sheet line molding	US 5843492	12/1/98	International Automotive Components Group North America, Inc.
105.	Method for forming plastic molded panels with inserts	US 5824251	10/20/98	International Automotive Components Group North America, Inc.
106.	Vehicle trim panel with natural fiber layers	US 5804262	9/8/98	International Automotive Components Group North America, Inc.
107.	Molded plastic panel having integrated, localized soft-touch aesthetic feature	US 5626382	5/6/97	International Automotive Components Group North America, Inc.
108.	Method for forming plastic molded panels with inserts	US 5529742	6/25/96	International Automotive Components Group North America, Inc.
109.	Method for making embossed laminated foam articles	US 5490890	2/13/96	International Automotive Components Group North America, Inc.
110.	Decorative panels for automobile interiors	US 5462786	10/31/95	International Automotive Components Group North America, Inc.
111.	Floor mat for an overland vehicle	US 5439725	8/8/95	International Automotive Components Group North America, Inc.
112.	Sun visor system	US 5417466	5/23/95	International Automotive Components Group North America, Inc.
113.	Method for forming plastic molded panels with inserts	US 5411688	5/2/95	International Automotive Components Group North America, Inc.
114.	Power pack for an automotive exterior mirror assembly	US 5363246	11/8/94	International Automotive Components Group North America, Inc.
115.	Interior lamp for an automotive vehicle	US 5357408	10/18/94	International Automotive Components Group North America, Inc.
116.	Method for forming plastic molded panels with inserts	US 5340425	8/23/94	International Automotive Components Group North America, Inc.
117.	Visor detent spring clip	US 5338083	8/16/94	International Automotive Components Group North America, Inc.
118.	Apparatus for securing fabric to a visor	US 5338082	8/16/94	International Automotive Components Group North America, Inc.
119.	Stowaway armrest	US 5290092	3/1/94	International Automotive Components Group North America, Inc.
120.	Automobile sun visor vanity mirror module	US 5278736	1/11/94	International Automotive Components Group North America, Inc.
121.	Method of ultrasonically bonding thermoplastic to fibers	US 5269860	12/14/93	International Automotive Components Group North America, Inc.

No.	Patent Description	Patent No.	Date	Owner
122.	Vehicle console with positive push-push door latch	US 5267761	12/7/93	International Automotive Components Group North America, Inc.
123.	Self-mounting automobile dome lamp assembly	US 5239449	8/24/93	International Automotive Components Group North America, Inc.
124.	Vehicular sun visor assembly	US 5205639	4/27/93	International Automotive Components Group North America, Inc.
125.	Sunvisor spring clip and attachment mechanism	US 5139303	8/18/92	International Automotive Components Group North America, Inc.
126.	Method of Making an Interior Panel for a Door and an Article Made Thereby	7431379	10/07/08	International Automotive Components Group North America, Inc.
127.	Hollow Structural Member with Reinforced Bulwark and Process for Producing Same	7736721	06/15/10	International Automotive Components Group North America, Inc.
128.	Plastic Bracket Countermeasure for Door Side Impact	7708313	05/04/10	International Automotive Components Group North America, Inc.
129.	Porous Carpeting for Vehicles and Methods of Producing Same	7700176	04/20/10	International Automotive Components Group North America, Inc.
130.	Methods of Forming Vehicle Interior Components which Include a Decoupler Layer	7698817	04/20/10	International Automotive Components Group North America, Inc.
131.	Trim Panel Having Foam Bridge Supported Hidden Tear Seam	7690677	04/06/10	International Automotive Components Group North America, Inc.
132.	Method of Sewing a Decorative Seam and Trim Component Made by that Method	7690318	04/06/10	International Automotive Components Group North America, Inc.
133.	Sound Absorbing/Sound Blocking Automotive Trim Products	7682681	03/23/10	International Automotive Components Group North America, Inc.
134.	In Mold Lamination of Decorative Products	7674414	03/09/10	International Automotive Components Group North America, Inc.
135.	System to establish a trim edge for a vehicle roof window	7673932	03/09/10	International Automotive Components Group North America, Inc.
136.	Method of Over Molding TPE Components Using Zero Gate	7670524	03/02/10	International Automotive Components Group North America, Inc.
137.	Lightweight Acoustic Automotive Carpet	7658984	02/09/10	International Automotive Components Group North America, Inc.
138.	Console Assembly for a Vehicle	7641252	01/05/10	International Automotive Components Group North America, Inc.
139.	Acoustic Insulator with Controlled Airflow Resistance and Method of Making Same	7566475	07/28/09	International Automotive Components Group North America, Inc.
140.	Plastic Skin Forming Process	7550103	06/23/09	International Automotive Components Group North America, Inc.
141.	Sound Absorptive Multilayer Articles and Methods of Producing Same	7537818	05/26/09	International Automotive Components Group North America, Inc.
142.	Illuminated Visor Vanity	7534018	05/19/09	International Automotive Components Group North America, Inc.

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143.	Radio Bin Spacer	7527224	05/05/09	International Automotive Components Group North America, Inc.
144.	Pocketed Panel Assembly	7517002	04/14/09	International Automotive Components Group North America, Inc.
145.	Automotive Handle with Soft Feel and Method of Making the Same	7478854	01/20/09	International Automotive Components Group North America, Inc.
146.	Snap-in decorative articles for vehicle interiors	7475933	01/13/09	International Automotive Components Group North America, Inc.
147.	Apparatus for Molding Trim Panel Assembly Having a Narrow Transition Radius	7462024	12/09/08	International Automotive Components Group North America, Inc.
148.	Automotive Armrest with Soft Feel and Method of Making the Same	7458631	12/02/08	International Automotive Components Group North America, Inc.
149.	Automotive trim assembly having an integrated airbag door	7458604	12/02/08	International Automotive Components Group North America, Inc.
150.	Console Assembly for a Vehicle	7445261	11/04/08	International Automotive Components Group North America, Inc.
151.	Guiding pillar trim for a side-curtain airbag system	7445233	11/04/08	International Automotive Components Group North America, Inc.
152.	Nesting Console System	7434859	10/14/08	International Automotive Components Group North America, Inc.
153.	Console Assembly for a Vehicle	7431365	10/07/08	International Automotive Components Group North America, Inc.
154.	Random Incident Absorber Approximation	7430912	10/07/08	International Automotive Components Group North America, Inc.
155.	Plastic Skin Forming Process	7425294	09/16/08	International Automotive Components Group North America, Inc.
156.	Airbag Assembly	7422232	09/09/08	International Automotive Components Group North America, Inc.
157.	Trim Panel with Edge Seal	7416626	08/26/08	International Automotive Components Group North America, Inc.
158.	Trim System for a Vehicle Door	7413237	08/19/08	International Automotive Components Group North America, Inc.
159.	Vehicle cup holder with improved support member	7413154	08/19/08	International Automotive Components Group North America, Inc.
160.	Two-Shot Polymeric Component with Attachment Feature and Method of Producing Same	7404996	07/29/08	International Automotive Components Group North America, Inc.
161.	Integrated center stack for a motor vehicle	7401835	07/22/08	International Automotive Components Group North America, Inc.
162.	Slideable Floor Console	7401831	07/22/08	International Automotive Components Group North America, Inc.
163.	Critical Seam Alignment of Soft Trim to Automotive Components	7401829	07/22/08	International Automotive Components Group North America, Inc.

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164.	Removable Storage Module for Vehicle	7393046	07/01/08	International Automotive Components Group North America, Inc.
165.	System for Attaching an Article Holding Assembly to a Mounting Member in a Vehicle	7390045	06/24/08	International Automotive Components Group North America, Inc.
166.	A Trim Panel and a Method of Manufacture	7384061	06/10/08	International Automotive Components Group North America, Inc.
167.	Method of Forming a Vehicle Component	7371341	05/13/08	International Automotive Components Group North America, Inc.
168.	Console Assembly for a Vehicle	7370898	05/13/08	International Automotive Components Group North America, Inc.
169.	Method of Forming a Vehicle Component	7367103	05/06/08	International Automotive Components Group North America, Inc.
170.	Automotive hardware carrier and method of making same	7364218	04/29/08	International Automotive Components Group North America, Inc.
171.	Tunable Geometry for Energy Absorbing Foam to Lower Peak Load During Side Impact	7357444	04/15/08	International Automotive Components Group North America, Inc.
172.	Upper Glove Box Latch Housing Knee Impact Protector	7341300	03/11/08	International Automotive Components Group North America, Inc.
173.	Vehicle Floor Mats having Integral Hook Retention	7329451	02/12/08	International Automotive Components Group North America, Inc.
174.	Process Control for Gas-Assisted Injection Molding Applications	7255818	08/14/07	International Automotive Components Group North America, Inc.
175.	Method of forming a vehicle component	7244383	07/17/07	International Automotive Components Group North America, Inc.
176.	Automotive open base foam armrest assembly	7240957	07/10/07	International Automotive Components Group North America, Inc.
177.	Invertible storage compartment divider	7213793	05/08/07	International Automotive Components Group North America, Inc.
178.	Sound Absorbing/Sound Blocking Automotive Trim Products	7105069	09/12/06	International Automotive Components Group North America, Inc.
179.	Lightweight Acoustic Automotive Carpet	7097723	08/29/06	International Automotive Components Group North America, Inc.
180.	Load bearing vehicle floor mats	7093879	08/22/06	International Automotive Components Group North America, Inc.
181.	Apparatus and Methods of Forming Sound Attenuating Laminates having Fiber and Mass Layers	7063183	06/20/06	International Automotive Components Group North America, Inc.
182.	Multi-density sound attenuating laminates and methods of making same	7055649	06/06/06	International Automotive Components Group North America, Inc.
183.	Method of Making a Vehicle Floor Covering with Integral Threaded Drain Tube	6905650	06/14/05	International Automotive Components Group North America, Inc.
184.	Air Duct Outlet with Single Vane Air Stream Direction Control	6902474	06/07/05	International Automotive Components Group North America, Inc.

No.	Patent Description	Patent No.	Date	Owner
185.	Air Duct Outlets with Manual and Automatic Air Stream Direction Control	6840852	01/11/05	International Automotive Components Group North America, Inc.
186.	Method for making an automotive punched headliner	6836950	01/04/05	International Automotive Components Group North America, Inc.
187.	Porous Carpeting for Vehicles and Methods of Producing Same	6821366	11/23/04	International Automotive Components Group North America, Inc.
188.	Multi-density sound attenuating laminates and methods of making same	6802389	10/12/04	International Automotive Components Group North America, Inc.
189.	Overhead Console Active Night Vision System for an Interior Cabin of a Vehicle	6795237	09/21/04	International Automotive Components Group North America, Inc.
190.	Vehicle carpet system with floor mat retention apparatus	6777060	08/17/04	International Automotive Components Group North America, Inc.
191.	Method of Making Improved Vehicle Floor Coverings	6755997	06/29/04	International Automotive Components Group North America, Inc.
192.	Sound Attenuating Material for Use Within Vehicles and Methods of Making Same	6659223	12/09/03	International Automotive Components Group North America, Inc.
193.	Sound Attenuating Composite Articles Incorporating Scrim Material and Methods of Making Same	6631785	10/14/03	International Automotive Components Group North America, Inc.
194.	Floor Mats having Peripheral Apertures with Acoustic Absorbing Material	6595321	07/22/03	International Automotive Components Group North America, Inc.
195.	Method of recycling scrap material containing a thermoplastic	6576176	06/10/03	International Automotive Components Group North America, Inc.
196.	Viscoelastic damping foam having an adhesive surface	6420447	07/16/02	International Automotive Components Group North America, Inc.
197.	Molded Acoustic and Decorative Mats and Methods for Forming the Same	6382350	05/07/02	International Automotive Components Group North America, Inc.
198.	Lightweight acoustical system	RE39010	10/02/01	International Automotive Components Group North America, Inc.
199.	Insertable vehicle floor drain	6290279	09/18/01	International Automotive Components Group North America, Inc.
200.	Method for Molding Headliners	6146578	11/14/00	International Automotive Components Group North America, Inc.
201.	Recycling trim components for vehicles	6110580	08/29/00	International Automotive Components Group North America, Inc.
202.	Air Outlet Assembly Having Controllable Effort Generation	6059653	05/09/00	International Automotive Components Group North America, Inc.
203.	Icon for vehicle speedometer display	D422545	04/11/00	International Automotive Components Group North America, Inc.
204.	Vehicular Coat Hook Unit	D403998	01/12/99	International Automotive Components Group North America, Inc.
205.	Vehicle rail module exterior surface incorporating a handle coathook and lamp	D400839	11/10/98	International Automotive Components Group North America, Inc.

No.	Patent Description	Patent No.	Date	Owner
206.	Popup A/C Outlet	5752877	05/19/98	International Automotive Components Group North America, Inc.
207.	Removable storage container for motor vehicle	D393623	04/21/98	International Automotive Components Group North America, Inc.
208.	Storage container for motor vehicles	D391223	02/24/98	International Automotive Components Group North America, Inc.
209.	Method of Making a Floor Mat Having a Channel	RE36677	04/15/97	International Automotive Components Group North America, Inc.
210.	Method of forming a variable density motor vehicle carpet	5605108	02/25/97	International Automotive Components Group North America, Inc.
211.	Molded Trim Panel with Integrally Formed Simulated Leather Appliques and a Method for Molding Same	5571597	11/05/96	International Automotive Components Group North America, Inc.
212.	Method for Electromagnetically Welding Thermoplastic Articles Together	5538581	07/23/96	International Automotive Components Group North America, Inc.
213.	Method for Binding Tufts	5536551	07/16/96	International Automotive Components Group North America, Inc.
214.	Variable density motor vehicles carpet	5474829	12/12/95	International Automotive Components Group North America, Inc.
215.	Mounting Bracket for a Sun Visor	5451022	09/19/95	International Automotive Components Group North America, Inc.
216.	Method for Molding a Trim Panel With Integrally Formed Simulated Leather Appliques	5439630	08/08/95	International Automotive Components Group North America, Inc.
217.	Floor mat and method of making same	5362544	11/08/94	International Automotive Components Group North America, Inc.
218.	Airbag Assembly	7806430	10/05/10	International Automotive Components Group North America, Inc.
219.	Floor Mat Having a Retention Feature	7776422	08/17/10	International Automotive Components Group North America, Inc.
220.	Integration of Light Emitting Devices and Printed Electronics Into Vehicle Trim Components	7862220	01/04/11	International Automotive Components Group North America, Inc.
221.	Modified Slush Moldable TPU for Instrument Panels with Seamless Airbag Deployment Capability	7833623	11/16/10	International Automotive Components Group North America, Inc.

B. PATENT APPLICATIONS

No.	Patent Description	App. No.	Filing Date	Publication No.	Pub. Date	Owner
1.	Method of Molding a Vehicle Trim Component	10/394130	03/21/03	US 20040056382	03/25/04	International Automotive Components Group North America, Inc.

No.	Patent Description	App. No.	Filing Date	Publication No.	Pub. Date	Owner
2.	Automotive Interior Trim	11/423981	06/14/06	US 20060214462	09/28/06	International Automotive Components Group North America, Inc.
3.	Door trim panel with dual density bolster armrest and integrated components	10/709382	04/30/04	US 20050242619	11/03/05	International Automotive Components Group North America, Inc.
4.	Trim Panel Having a Narrow Transition Radius and Apparatus and Method of Manufacture	12/266936	11/07/08	US 20090068444	03/12/09	International Automotive Components Group North America, Inc.
5.	Plastic Bracket Countermeasure for Door Side Impact	12/773392	05/04/10	US 20100207370	08/19/10	International Automotive Components Group North America, Inc.
6.	Method of Forming a Vehicle Trim Component	11/525444	09/22/06	US 20080073807	03/27/08	International Automotive Components Group North America, Inc.
7.	Interior Panel Component for Use with a Vehicle and Method for Making	12/336916	12/17/08	US 20100151227	06/07/10	International Automotive Components Group North America, Inc.
8.	Luminous Interior Trim Material	12/517789	12/07/09	US 20100084575	04/08/10	International Automotive Components Group North America, Inc.
9.	Vehicle Console	12/151861	05/09/08	US 20090278370	11/12/09	International Automotive Components Group North America, Inc.
10.	Air Duct Outlet	12/274712	11/20/08	US 20100124876	05/20/10	International Automotive Components Group North America, Inc.
11.	Illuminated Visor Vanity	12/399339	03/06/09	US 20100225248	09/09/10	International Automotive Components Group North America, Inc.
12.	Three Piece Floor Mat Retention System - JOINT WITH FORD	12/271148	11/14/08	US 20100122429	05/20/10	International Automotive Components Group North America, Inc.
13.	Air Vent Providing Diffusion	12/360733	01/27/09	US 20100120347	05/13/10	International Automotive Components Group North America, Inc.
14.	In Mold Lamination of Decorative Products	12/352487	01/12/09	US 20090174121	07/09/09	International Automotive Components Group North America, Inc.
15.	In mold lamination of decorative products	12/564028	09/21/09	US 20100075140	03/25/10	International Automotive Components Group North America, Inc.

No.	Patent Description	App. No.	Filing Date	Publication No.	Pub. Date	Owner
16.	In Mold Lamination of Decorative Products	12/564030	09/21/09	US 20100080970	04/01/10	International Automotive Components Group North America, Inc.
17.	In Mold Lamination of Decorative Products	12/715561	03/02/10	US 20100154986	06/24/10	International Automotive Components Group North America, Inc.
18.	Energy Absorbing Countermeasure	12/642,460	12/18/09	N/A	N/A	International Automotive Components Group North America, Inc.
19.	Vehicle Floor Mat with Folding Portion	12/695923	01/28/10	20110062742	03/17/11	International Automotive Components Group North America, Inc.
20.	Deck Seam with Reduced Selvage	12/496154	07/01/09	20110000061	01/06/11	International Automotive Components Group North America, Inc.
21.	Modified Moldable Urethane with Tunable Haptics	12/465945	05/14/09	20100291366	11/18/10	International Automotive Components Group North America, Inc.
22.	Selectively illuminated trim panels	12/497445	07/02/09	20110002138	01/06/11	International Automotive Components Group North America, Inc.
23.	Decorative Products Having Depth of Image	12/523582	01/15/10	20100167026	07/01/10	International Automotive Components Group North America, Inc.
24.	Gap Hider for Assist Grip	12/786976	05/25/10	N/A	N/A	International Automotive Components Group North America, Inc.
25.	Armrest foam bun insert	12/776190	05/07/10	N/A	N/A	International Automotive Components Group North America, Inc.
26.	INTERFERENCE – Plastic Bracket Countermeasure for Door Side Impact	12/954392	11/24/10	N/A	N/A	International Automotive Components Group North America, Inc.
27.	Overhead Air Outlet Rotational Control Mechanism	12/948243	11/17/10	N/A	N/A	International Automotive Components Group North America, Inc.
28.	Energy Absorbing Countermeasure for Interior Overhead System	12/872487	08/31/10	N/A	N/A	International Automotive Components Group North America, Inc.
29.	Energy Absorbing Countermeasure for Bumper Applications	12/872549	08/31/10	N/A	N/A	International Automotive Components Group North America, Inc.