

PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
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NATURE OF CONVEYANCE:	ASSIGNMENT
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CONVEYING PARTY DATA	
Name	Execution Date
Chemtura Corporation	06/29/2007

RECEIVING PARTY DATA	
Name:	Lion Copolymer Geismar, LLC
Street Address:	5955 Scenic Highway
City:	Baton Rouge
State/Country:	LOUISIANA
Postal Code:	70805

PROPERTY NUMBERS Total: 23

Property Type	Number
Patent Number:	5527951
Patent Number:	4919976
Patent Number:	4767814
Patent Number:	4818789
Patent Number:	4960829
Patent Number:	4888393
Patent Number:	4973627
Patent Number:	5314752
Patent Number:	5969022
Patent Number:	5698631
Patent Number:	6101308
Patent Number:	5985970
Patent Number:	6225426
Patent Number:	6136744
Patent Number:	6147025

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Patent Number:	6060572
Patent Number:	5786504
Patent Number:	6543199
Patent Number:	6147251
Patent Number:	6310237
Patent Number:	6225427
Patent Number:	6380312
Patent Number:	7053137

CORRESPONDENCE DATA

Fax Number: (713)615-5062
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
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ATTORNEY DOCKET NUMBER:	LION200
NAME OF SUBMITTER:	David Hibler

Total Attachments: 14
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PATENT ASSIGNMENT

THIS PATENT ASSIGNMENT (this "*Assignment*") is made as of the 29th day of June, 2007 between Chemtura Corporation, a Delaware corporation having a principal place of business located at 199 Benson Road, Middlebury, Connecticut 06749 ("*Assignor*"), and Lion Copolymer Geismar, LLC, a Delaware limited liability company having a principal place of business located at 5955 Scenic Highway, Baton Rouge, Louisiana 70805 ("*Assignee*").

RECITALS

A. Assignor and Lion Copolymer, LLC, a Delaware limited liability company and an affiliate of Assignee ("*Purchaser*"), are parties to that certain Amended and Restated Asset Purchase and Sale Agreement, dated as of May 16, 2007 and effective retroactive to February 3, 2007 (the "*Asset Purchase and Sale Agreement*"), pursuant to which Assignor agreed to assign to Purchaser (or one or more of its permitted assigns) all of its right, title and interest in and to the Transferred Patents (as defined in the Asset Purchase and Sale Agreement), including without limitation the patents and patent applications set forth on the attached Schedule A, and Purchaser has agreed to acquire all right, title and interest in the Transferred Patents.

B. Pursuant to that certain Assignment and Assumption Agreement, dated as of June 29th, 2007, Purchaser assigned its right to acquire all right, title and interest in the Transferred Patents under the Asset Purchase and Sale Agreement to Assignee.

C. Assignor is the owner of all right, title and interest in and to the Transferred Patents, including the patents and patent applications identified in the schedule attached to this Assignment as Schedule A.

D. Assignor and Assignee wish to confirm and ratify the Asset Purchase and Sale Agreement as it relates to the assignment of the Transferred Patents by entering into this Assignment.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged:

1. Assignor hereby conveys and assigns unto Assignee, and its successors and assigns, all of its right, title and interest throughout the world in and to the Transferred Patents (including any and all reissues, re-examined patents, divisionals, continuations, continuations-in-part, patent applications and any patents issuing thereon, and U.S. and foreign counterparts to the foregoing), and including, without limitation, the subject matter of all claims which may be obtained therefrom, rights or priority under the International Convention for the Protection of Industrial Property, the Inter-American Convention Relating to Patents, Design and Industrial Models, and any other international agreements, conventions, or treaties to which the United States of America adheres; together with all income, royalties, and payments now or hereafter due or payable with respect thereto, and in and to all rights to sue, counterclaim, and recover under all causes of action (either in law or in equity) and other rights assertable under said Transferred Patents, including the right to sue for past, present or future

infringement of, or other unauthorized use or activities regarding, the rights assigned to Assignee hereunder, and all related damages and other remedies. Assignor hereby authorizes and requests the Commissioner of Patents and Trademarks (and any similarly situated government official of any foreign country) to recognize Assignee as the legal owner of the Transferred Patents, for Assignee's sole use and benefit and for the use and benefit of Assignee's legal representatives, to the full end of the term (including any extensions or renewals) for which the Transferred Patents may be granted, as fully and entirely as the same would have been held by Assignor had this Assignment not been made.

2. Assignor agrees to provide cooperation and assistance to, and to execute and deliver at the request of the Assignee, all papers, instruments, and assignments, and to perform any other reasonable acts that the Assignee may require in order to vest in Assignee all rights, title, and interest of Assignor in and to the Transferred Patents and to maintain the full value of such rights.
3. This Assignment is entered into pursuant to the Asset Sale and Purchase Agreement and is subject to the terms and conditions thereof, including without limitation, any disclaimers and limitations of liability set forth therein.

[Signatures appear on next page.]

SCHEDULE A
TO
PATENT ASSIGNMENT

Transferred Patents

Case Number	Title	Country	Application No.	Application Date	Patent Number	Issue Date	Status	Expiration Date	Owner Name
D5930-US5/5	POLYMERIZATION CATALYST AND PROCESS	United States of America	372,689	12 January 1995	5527951	18 June 1996	Granted	18 June 2013	Uniroyal Chemical Company, Inc.
D6054-US3/3	INSULATING ADHESIVE TAPE COMPOSITION AND COMPOSITES THEREOF (SIMILAR TO ORBSEAL)	United States of America	348,840	08 May 1989	4,919,976	24 April 1990	Granted	24 April 2007	Uniroyal Chemical Company, Inc.
D6058-US	MOISTURE-CURABLE HALOSILANE-SUBSTITUTED POLYMER COMPOSITION	United States of America	906,123	11 September 1986	4,767,814	30 August 1988	Granted	11 September 2006	Uniroyal Chemical Company, Inc.
D6074-US2/2	MOISTURE-CURABLE LIQUID POLYMERS COMPOSITIONS (VINYL TRIMETHOXY-SILANE MODIFIED EP)	United States of America	189,432	02 May 1988	4,818,789	04 April 1989	Granted	10 September 2006	Uniroyal Chemical Company, Inc.
D6097-US2/2	ELASTOMERIC COMPOSITION (RESISTANT TO EXTRACTION-BLEND OF HIGH AND LOW MW EPDM)	United States of America	223,749	25 July 1988	4,960,829	02 October 1990	Granted	02 October 2007	Uniroyal Chemical Company, Inc.
D6106-US2/2	CARBOXYL MODIFIED OLEFINIC COPOLYMER RESTRICTED TO 50% VINYLIDENE END GROUPS)	United States of America	196,162	19 May 1988	4,888,393	19 December 1989	Granted	05 January 2007	Uniroyal Chemical Company, Inc.
D6161-US	TIRE SIDEWALL COMPOSITION	United States of America	420,985	13 October 1989	4,973,627	27 November 1990	Granted	13 October 2009	Uniroyal Chemical Company, Inc.
D6178-AU	AUTOMOTIVE, WEATHERSTRIPPING	Australia	18198/92	12 June 1992	656588	20 June 1995	Granted	12 June 2012	Uniroyal Chemical Company, Inc.
D6178-CA	AUTOMOTIVE, WEATHERSTRIPPING	Canada	2071739	19 June 1992	2071739	12 April 2005	Granted	19 June 2012	Uniroyal Chemical Company, Inc.
D6178-DE	AUTOMOTIVE, WEATHERSTRIPPING	Germany	92305468.8	15 June 1992	P69215011.0	06 November 1996	Granted	15 June 2012	Uniroyal Chemical Company, Inc.
D6178-FR	AUTOMOTIVE, WEATHERSTRIPPING	France	92305468.8	15 June 1992	0519663	06 November 1996	Granted	15 June 2012	Uniroyal Chemical Company, Inc.
D6178-GB	AUTOMOTIVE, WEATHERSTRIPPING	United Kingdom	92305468.8	15 June 1992	0519663	06 November 1996	Granted	15 June 2012	Crompton Corporation

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Case Number	Title	Country	Application No.	Application Date	Patent Number	Issue Date	Status	Expiration Date	Owner Name
D6178-IT	AUTOMOTIVE, WEATHERSTRIPPING	Italy	92305468.8	15 June 1992	0519663	06 November 1996	Granted	15 June 2012	Uniroyal Chemical Company, Inc.
D6178-NL	AUTOMOTIVE, WEATHERSTRIPPING	Netherlands	92305468.8	15 June 1992	0519663	06 November 1996	Granted	15 June 2012	Uniroyal Chemical Company, Inc.
D6178-US2/2	AUTOMOTIVE, WEATHERSTRIPPING	United States of America	072.356	03 June 1993	5,314,752	24 May 1994	Granted	20 June 2011	Uniroyal Chemical Company, Inc.
D6178-US4/4	AUTOMOTIVE, WEATHERSTRIPPING	United States of America	08/971028	14 November 1997	5969022	19 October 1999	Granted	20 June 2011	Uniroyal Chemical Company, Inc.
D6223-US	COMPOSITION FOR ENCAPSULATING SIGNAL TRANSMISSION DEVICES	United States of America	08/65495	30 May 1996	5698631	16 December 1997	Granted	30 May 2016	Uniroyal Chemical Company, Inc.
D6223-US3/3	COMPOSITION FOR ENCAPSULATING SIGNAL TRANSMISSION DEVICES	United States of America	09/265476	10 March 1999	6101308	08 August 2000	Granted	30 May 2016	Uniroyal Chemical Company, Inc.
D6255-US2/2	EPDM RUBBER COMPOSITION	United States of America	08/688827	31 July 1996	5985970	16 November 1999	Granted	20 July 2015	Uniroyal Chemical Company, Inc.
D6288-BR	POLYMERIZATION PROCESS FOR PRODUCING POLYOLEFIN ELASTOMER, CATION-GENERATING COCATALYST FOR ACTIVATING A METALLOCENE PROCATLYST, POLYOLEFIN ELASTOMER POSSESSING A UNIQUE COMBINATION OF PROPERTIES AND PRODUCTS MANUFACTURED THEREFROM	Brazil	P19708645.2	01 April 1997	P19708645-2	16 August 2005	Granted	01 April 2017	Uniroyal Chemical Company, Inc.
D6288-CN	POLYMERIZATION PROCESS FOR PRODUCING POLYOLEFIN ELASTOMER, CATION-GENERATING COCATALYST FOR ACTIVATING A METALLOCENE PROCATLYST, POLYOLEFIN ELASTOMER POSSESSING A UNIQUE COMBINATION OF PROPERTIES AND PRODUCTS MANUFACTURED THEREFROM	China (People's Republic)	97193715.X	01 April 1997			Pending		Uniroyal Chemical Company, Inc.
D6288-CN1	POLYMERIZATION PROCESS FOR PRODUCING POLYOLEFIN ELASTOMER, COCATALYST, POLYOLEFIN ELASTOMER AND PRODUCTS MANUFACTURED THEREFROM	China (People's Republic)	03127753.5	27 August 2003			Pending		Uniroyal Chemical Company, Inc.

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Case Number	Title	Country	Application No.	Application Date	Patent Number	Issue Date	Status	Expiration Date	Owner Name
D6288-EP	POLYMERIZATION PROCESS FOR PRODUCING POLYOLEFIN ELASTOMER, CATION-GENERATING CATALYST FOR ACTIVATING A METALLOCENE PROCATALYST, POLYOLEFIN ELASTOMER POSSESSING A UNIQUE COMBINATION OF PROPERTIES AND PRODUCTS MANUFACTURED THEREFROM	France	97917770.6	01 April 1997	0892816	04 December 2002	Granted	01 April 2017	Crompton Corporation
D6288-EP	POLYMERIZATION PROCESS FOR PRODUCING POLYOLEFIN ELASTOMER, CATION-GENERATING CATALYST FOR ACTIVATING A METALLOCENE PROCATALYST, POLYOLEFIN ELASTOMER POSSESSING A UNIQUE COMBINATION OF PROPERTIES AND PRODUCTS MANUFACTURED THEREFROM	Germany	97917770.6	01 April 1997	69717614.2	04 December 2002	Granted	01 April 2017	Crompton Corporation
D6288-EP	POLYMERIZATION PROCESS FOR PRODUCING POLYOLEFIN ELASTOMER, CATION-GENERATING CATALYST FOR ACTIVATING A METALLOCENE PROCATALYST, POLYOLEFIN ELASTOMER POSSESSING A UNIQUE COMBINATION OF PROPERTIES AND PRODUCTS MANUFACTURED THEREFROM	Italy	97917770.6	01 April 1997	0892816	04 December 2002	Granted	01 April 2017	Crompton Corporation
D6288-EP	POLYMERIZATION PROCESS FOR PRODUCING POLYOLEFIN ELASTOMER, CATION-GENERATING CATALYST FOR ACTIVATING A METALLOCENE PROCATALYST, POLYOLEFIN ELASTOMER POSSESSING A UNIQUE COMBINATION OF PROPERTIES AND PRODUCTS MANUFACTURED THEREFROM	Liechtenstein	97917770.6	01 April 1997	0892816	04 December 2002	Granted	01 April 2017	Crompton Corporation

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D6288-EP	POLYMERIZATION PROCESS FOR PRODUCING POLYOLEFIN ELASTOMER, CATION-GENERATING COCATALYST FOR ACTIVATING A METALLOCENE PROCATALYST, POLYOLEFIN ELASTOMER POSSESSING A UNIQUE COMBINATION OF PROPERTIES AND PRODUCTS MANUFACTURED THEREFROM	Netherlands	97917770.6	01 April 1997	0892816	04 December 2002	Granted	01 April 2017	Crompton Corporation
D6288-HK	POLYMERIZATION PROCESS FOR PRODUCING POLYOLEFIN ELASTOMER, CATION-GENERATING COCATALYST FOR ACTIVATING A METALLOCENE PROCATALYST, POLYOLEFIN ELASTOMER POSSESSING A UNIQUE COMBINATION OF PROPERTIES AND PRODUCTS MANUFACTURED THEREFROM	Hong Kong	99104796.0	01 April 1997			Pending		Uniroyal Chemical Company, Inc.
D6288-IN	POLYMERIZATION PROCESS FOR PRODUCING POLYOLEFIN ELASTOMER, CATION-GENERATING COCATALYST FOR ACTIVATING A METALLOCENE PROCATALYST, POLYOLEFIN ELASTOMER POSSESSING A UNIQUE COMBINATION OF PROPERTIES AND PRODUCTS MANUFACTURED THEREFROM	India	927/DEL/97	09 April 1997			Pending		Uniroyal Chemical Company, Inc.
D6288-IN2	POLYMERIZATION PROCESS FOR PRODUCING POLYOLEFIN ELASTOMER, CATION-GENERATING COCATALYST FOR ACTIVATING A METALLOCENE PROCATALYST, POLYOLEFIN ELASTOMER POSSESSING A UNIQUE COMBINATION OF PROPERTIES AND PRODUCTS MANUFACTURED THEREFROM	India	1889/DEL/2005	20 July 2005			Pending		Uniroyal Chemical Company, Inc.

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Case Number	Title	Country	Application No.	Application Date	Patent Number	Issue Date	Status	Expiration Date	Owner Name
D6288-JP	POLYMERIZATION PROCESS FOR PRODUCING POLYOLEFIN ELASTOMER, CATION-GENERATING COCATALYST FOR ACTIVATING A METALLOCENE PROCATLYST, POLYOLEFIN ELASTOMER POSSESSING A UNIQUE COMBINATION OF PROPERTIES AND PRODUCTS MANUFACTURED THEREFROM	Japan	536278/97	01 April 1997	3274686	01 February 2002	Granted	01 April 2017	Uniroyal Chemical Company, Inc.
D6288-JP1	POLYMERIZATION PROCESS FOR PRODUCING POLYOLEFIN ELASTOMER, CATION-GENERATING COCATALYST FOR ACTIVATING A METALLOCENE PROCATLYST, POLYOLEFIN ELASTOMER POSSESSING A UNIQUE COMBINATION OF PROPERTIES AND PRODUCTS MANUFACTURED THEREFROM	Japan	2001-078458	19 March 2001			Pending		Uniroyal Chemical Company, Inc.
D6288-JP2	POLYMERIZATION PROCESS FOR PRODUCING POLYOLEFIN ELASTOMER, CATION-GENERATING COCATALYST FOR ACTIVATING A METALLOCENE PROCATLYST, POLYOLEFIN ELASOMER POSSESSING A UNIQUE COMBINATION OF PROPERTIES AND PRODUCTS MANUFACTURED THEREFROM	Japan	2001-357894	22 November 2001			Pending		Uniroyal Chemical Company, Inc.
D6288-KR	POLYMERIZATION PROCESS FOR PRODUCING POLYOLEFIN ELASTOMER, CATION-GENERATING COCATALYST FOR ACTIVATING A METALLOCENE PROCATLYST, POLYOLEFIN ELASTOMER POSSESSING A UNIQUE COMBINATION OF PROPERTIES AND PRODUCTS MANUFACTURED THEREFROM	Korea, Republic of	98-708044	01 April 1997	0505842	26 July 2005	Granted	01 April 2017	Uniroyal Chemical Company, Inc.

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Case Number	Title	Country	Application No.	Application Date	Patent Number	Issue Date	Status	Expiration Date	Owner Name
D6288-KR2	POLYMERIZATION PROCESS FOR PRODUCING POLYOLEFIN ELASTOMER, CATION-GENERATING CATALYST FOR ACTIVATING A METALLOCENE PROCATALYST, POLYOLEFIN ELASTOMER POSSESSING A UNIQUE COMBINATION OF PROPERTIES AND PRODUCTS MANUFACTURED THEREFROM	Korea, Republic of	7014875/2004	21 September 2004	0505840	26 July 2005	Granted	01 April 2017	Uniroyal Chemical Company, Inc.
D6288-RU	POLYMERIZATION PROCESS FOR PRODUCING POLYOLEFIN ELASTOMER, CATION-GENERATING CATALYST FOR ACTIVATING A METALLOCENE PROCATALYST, POLYOLEFIN ELASTOMER POSSESSING A UNIQUE COMBINATION OF PROPERTIES AND PRODUCTS MANUFACTURED THEREFROM	Russian Federation	98120351	01 April 1997	2205837	10 June 2003	Granted	01 April 2017	Uniroyal Chemical Company, Inc.
D6288-US	POLYMERIZATION PROCESS FOR PRODUCING POLYOLEFIN ELASTOMER, CATION-GENERATING CATALYST FOR ACTIVATING A METALLOCENE PROCATALYST, POLYOLEFIN ELASTOMER POSSESSING A UNIQUE COMBINATION OF PROPERTIES AND PRODUCTS MANUFACTURED THEREFROM	United States of America	08/630650	10 April 1996	6225426	01 May 2001	Granted	10 April 2016	Uniroyal Chemical Company, Inc.
D6288-US/2	PROCESS FOR PRODUCING POLYOLEFIN ELASTOMER EMPLOYING A METALLOCENE CATALYST	United States of America	08/990612	15 December 1997	6136744	24 October 2000	Granted	10 April 2016	Uniroyal Chemical Company, Inc.
D6288-US/3	PROCESS FOR PRODUCING POLYOLEFIN ELASTOMER EMPLOYING A METALLOCENE CATALYST	United States of America	08/990922	15 December 1997	6147025	14 November 2002	Granted	10 April 2016	Uniroyal Chemical Company, Inc.
D6288-US/4	PROCESS FOR PRODUCING POLYOLEFIN ELASTOMER EMPLOYING A METALLOCENE CATALYST	United States of America	08/990364	15 December 1997	6060572	09 May 2000	Granted	10 April 2016	Uniroyal Chemical Company, Inc.
D6291-BR	POLYMERIZATION CATALYST PROMOTER	Brazil	P19710966-5	23 April 1997			Pending		Uniroyal Chemical Company, Inc.
D6291-CN	POLYMERIZATION CATALYST PROMOTER	China (People's Republic)	97194635.3	23 April 1997	97194635.3	03 December 2003	Granted	23 April 2017	Uniroyal Chemical Company, Inc.

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Case Number	Title	Country	Application No.	Application Date	Patent Number	Issue Date	Status	Expiration Date	Owner Name
D6291-EP	POLYMERIZATION CATALYST PROMOTER	France	97918807.5	23 April 1997	0901457	28 November 2001	Granted	23 April 2017	Crompton Corporation
D6291-EP	POLYMERIZATION CATALYST PROMOTER	Germany	97918807.5	23 April 1997	69708624.0	28 November 2001	Granted	23 April 2017	Crompton Corporation
D6291-EP	POLYMERIZATION CATALYST PROMOTER	Italy	97918807.5	23 April 1997	0901457	28 November 2001	Granted	23 April 2017	Crompton Corporation
D6291-EP	POLYMERIZATION CATALYST PROMOTER	Netherlands	97918807.5	23 April 1997	0901457	28 November 2001	Granted	23 April 2017	Crompton Corporation
D6291-IN	POLYMERIZATION CATALYST PROMOTER	India	1147/DEL/97	02 May 1997			Pending		Uniroyal Chemical Company, Inc.
D6291-IN1	POLYMERIZATION CATALYST PROMOTER	India		28 June 2005			Pending		Uniroyal Chemical Company, Inc.
D6291-IN2	POLYMERIZATION CATALYST PROMOTER	India	1811/DEL/2005	13 July 2005			Pending		Uniroyal Chemical Company, Inc.
D6291-JP	POLYMERIZATION CATALYST PROMOTER	Japan	540883/97	23 April 1997	3282824	01 March 2002	Granted	23 April 2017	Uniroyal Chemical Company, Inc.
D6291-KR	POLYMERIZATION CATALYST PROMOTER	Korea, Republic of	98-709055	23 April 1997	463644	16 December 2004	Granted	23 April 2017	Uniroyal Chemical Company, Inc.
D6291-RU	POLYMERIZATION CATALYST PROMOTER	Russian Federation	98122648	23 April 1997	2199522	27 February 2003	Granted	23 April 2017	Uniroyal Chemical Company, Inc.
D6291-US	POLYMERIZATION CATALYST PROMOTER	United States of America	08/649736	15 May 1996	5786504	28 July 1998	Granted	15 May 2016	Uniroyal Chemical Company, Inc.
D6347-EP	ROOF SHEETING	France	99920161.9	29 April 1999	1082368	20 October 2004	Granted	29 April 2019	Uniroyal Chemical Company, Inc.
D6347-EP	ROOF SHEETING	Germany	99920161.9	29 April 1999	69921319.3	20 October 2004	Granted	29 April 2019	Uniroyal Chemical Company, Inc.
D6347-EP	ROOF SHEETING	Italy	99920161.9	29 April 1999	1082368	20 October 2004	Granted	29 April 2019	Uniroyal Chemical Company, Inc.
D6347-EP	ROOF SHEETING	Netherlands	99920161.9	29 April 1999	1082368	20 October 2004	Granted	29 April 2019	Uniroyal Chemical Company, Inc.

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D6347-WO	EPDM POLYMER FOR ROOF SHEETING AND PROCESS FOR SAME	Korea, Republic of	2000-7012052	29 April 1999			Pending		Uniroyal Chemical Company, Inc.
D6347-WO	EPDM POLYMER FOR ROOF SHEETING AND PROCESS FOR SAME	United States of America	09/647287	29 April 1999	6543199	08 April 2003	Granted	29 April 2019	Uniroyal Chemical Company, Inc.
D6348-EP	PROCESS FOR THE PREPARATION AND USES OF DERIVATIVES OF ESTERS OF A-METHYLENE-B-HYDROXY ACIDS	European Patent Convention	99950231.3	06 October 1999			Pending		Uniroyal Chemical Company, Inc.
D6348-US	PROCESS FOR THE PREPARATION AND USES OF DERIVATIVES OF ESTERS OF A-METHYLENE-B-HYDROXY ACIDS	United States of America	09/187378	06 November 1998	6147251	14 November 2000	Granted	06 November 2018	Uniroyal Chemical Company, Inc.
D6348-US2	PROCESS FOR THE PREPARATION AND USES OF DERIVATIVES OF ESTERS OF A-METHYLENE-B-HYDROXY ACIDS	United States of America	09/619133	18 July 2000	6310237	30 October 2001	Granted	06 November 2018	Uniroyal Chemical Company, Inc.
D6348-WO	PROCESS FOR THE PREPARATION AND USES OF DERIVATIVES OF ESTERS OF A-METHYLENE-B-HYDROXY ACIDS	Japan	2000-580973	06 October 1999			Pending		Uniroyal Chemical Company, Inc.
D6348-WO	PROCESS FOR THE PREPARATION AND USES OF DERIVATIVES OF ESTERS OF A-METHYLENE-B-HYDROXY ACIDS	Korea, Republic of	2001-7005555	06 October 1999			Pending		Uniroyal Chemical Company, Inc.
D6349-EP	PROCESS FOR THE POLYMERIZATION OF AN OLEFIN, METALLOCENE CATALYST THEREFOR AND COCATALYST FOR ACTIVATING A METALLOCENE PROCATALYST	France	99970402.6	15 September 1999	1131360	24 November 2004	Granted	15 September 2019	Uniroyal Chemical Company, Inc.
D6349-EP	PROCESS FOR THE POLYMERIZATION OF AN OLEFIN, METALLOCENE CATALYST THEREFOR AND COCATALYST FOR ACTIVATING A METALLOCENE PROCATALYST	Germany	99970402.6	15 September 1999	69922241.9	24 November 2004	Granted	15 September 2019	Uniroyal Chemical Company, Inc.
D6349-EP	PROCESS FOR THE POLYMERIZATION OF AN OLEFIN, METALLOCENE CATALYST THEREFOR AND COCATALYST FOR ACTIVATING A METALLOCENE PROCATALYST	Italy	99970402.6	15 September 1999	1131360	24 November 2004	Granted	15 September 2019	Uniroyal Chemical Company, Inc.

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D6349-EP	PROCESS FOR THE POLYMERIZATION OF AN OLEFIN, METALLOCENE CATALYST THEREFOR AND COCATALYST FOR ACTIVATING A METALLOCENE PROCATALYST	Netherlands	99970402.6	15 September 1999	1131360	24 November 2004	Granted	15 September 2019	Uniroyal Chemical Company, Inc.
D6349-TW	PROCESS FOR THE POLYMERIZATION OF AN OLEFIN, METALLOCENE CATALYST THEREFOR AND COCATALYST FOR ACTIVATING A METALLOCENE PROCATALYST	Taiwan	88116347	23 September 1999	1243183	11 November 2005	Granted	23 September 2019	Uniroyal Chemical Company, Inc.
D6349-US	PROCESS FOR THE POLYMERIZATION OF AN OLEFIN, METALLOCENE CATALYST THEREFOR AND COCATALYST FOR ACTIVATING A METALLOCENE PROCATALYST	United States of America	09/173396	15 October 1998	6225427	01 May 2001	Granted	15 October 2018	Uniroyal Chemical Company, Inc.
D6349-WO	PROCESS FOR THE POLYMERIZATION OF AN OLEFIN, METALLOCENE CATALYST THEREFOR AND COCATALYST FOR ACTIVATING A METALLOCENE PROCATALYST	Brazil	P19914539-1	15 September 1999			Pending		
D6349-WO	PROCESS FOR THE POLYMERIZATION OF AN OLEFIN, METALLOCENE CATALYST THEREFOR AND COCATALYST FOR ACTIVATING A METALLOCENE PROCATALYST	China (People's Republic)	99812074.X	15 September 1999	99812074.X	03 March 2004	Granted	15 September 2019	Uniroyal Chemical Company, Inc.
D6349-WO	PROCESS FOR THE POLYMERIZATION OF AN OLEFIN, METALLOCENE CATALYST THEREFOR AND COCATALYST FOR ACTIVATING A METALLOCENE PROCATALYST	Japan	2000-575907	15 September 1999			Pending		Uniroyal Chemical Company, Inc.
D6349-WO	PROCESS FOR THE POLYMERIZATION OF AN OLEFIN, METALLOCENE CATALYST THEREFOR AND COCATALYST FOR ACTIVATING A METALLOCENE PROCATALYST	Korea, Republic of	2001-7004554	15 September 1999	0541146	28 December 2005	Granted	15 September 2019	Uniroyal Chemical Company, Inc.,
D6362 CON-US	LOW MOLECULAR WEIGHT POLYMERS AND THEIR USE AS DISPERSION AIDS	United States of America	11/498984	04 August 2006			Pending		Chemtura Corporation
0154PC-EP/	AZODICARBONAMIDE TREATMENT FOR CARBON BLACK AND RUBBER COMPOUNDS	European Patent Convention	04704860.8	January 23, 2004			Pending		Uniroyal Chemical Company, Inc.

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Case Number	Title	Country	Application No.	Application Date	Patent Number	Issue Date	Status	Expiration Date	Owner Name
0154PC-US/	AZODICARBONAMIDE TREATMENT FOR CARBON BLACK AND RUBBER COMPOUNDS	United States of America	10/358420	February 4, 2003	7053137	May 30, 2006	Granted	February 4, 2023	Uniroyal Chemical Company, Inc.
0154PC-WO/	AZODICARBONAMIDE TREATMENT FOR CARBON BLACK AND RUBBER COMPOUNDS	Poland	P377401	January 23, 2004			Pending		Uniroyal Chemical Company, Inc.
0240PC-PRO/	LIGHT-INDUCED GOLD IRIDESCENCE OF EPDM WEATHERSEALS	United States of America	60/644986	January 21, 2005			Pending		Crompton Corporation
D6382-US/	THERMOPLASTIC ELASTOMER BLENDS	United States of America	09/527838	March 17, 2000	6380312	April 30, 2002	Granted	March 17, 2020	Uniroyal Chemical Company, Inc.