PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1 Stylesheet Version v1.2 EPAS ID: PAT3779018

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
BAYER CORPORATION	12/26/2002

RECEIVING PARTY DATA

Name:	BAYER POLYMERS LLC
Street Address:	100 BAYER ROAD
City:	PITTSBURGH
State/Country:	PENNSYLVANIA
Postal Code:	15238

PROPERTY NUMBERS Total: 5

Property Type	Number
Patent Number:	6294117
Patent Number:	6641762
Patent Number:	5945476
Patent Number:	6670406
Patent Number:	6776925

CORRESPONDENCE DATA

Fax Number: (412)413-3902

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

Phone: 412.413.3820

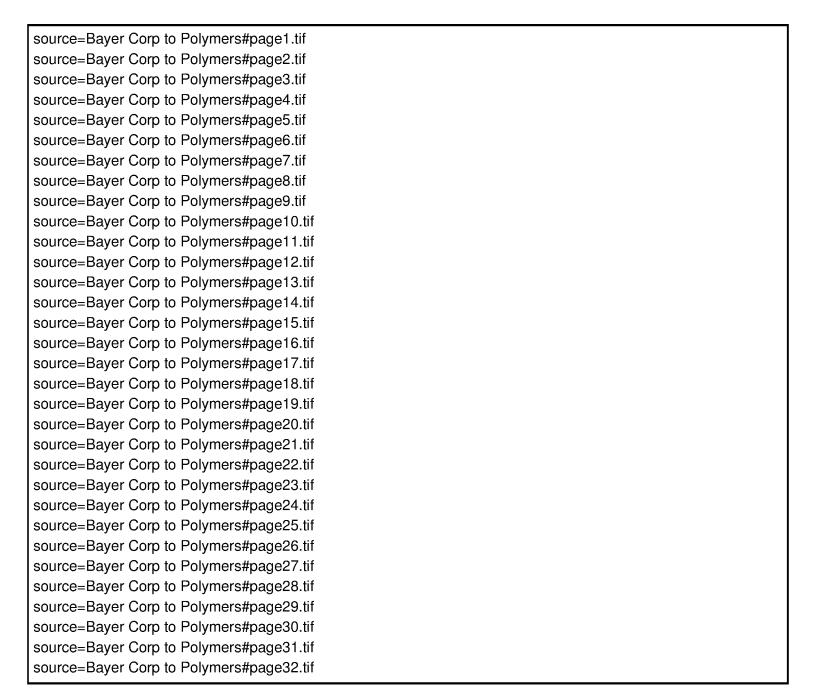
Email:US-IPR@covestro.comCorrespondent Name:DONALD R. PALLADINOAddress Line 1:1 COVESTRO CIRCLE

Address Line 2: BLDG. 4

Address Line 4: PITTSBURGH, PENNSYLVANIA 15205

ATTORNEY DOCKET NUMBER:	BAYER CORP TO POLYMERS
NAME OF SUBMITTER:	DONALD R. PALLADINO
SIGNATURE:	/Donald R. Palladino/
DATE SIGNED:	03/11/2016
	1

Total Attachments: 32



MASTER ASSIGNMENT OF PATENTS

THIS MASTER ASSIGNMENT OF PATENTS is entered into as of January 1, 2003 (this "Assignment") by and between Bayer Corporation, an Indiana corporation ("Bayer"), and Bayer Polymers LLC, a Delaware limited liability company ("Target").

RECITALS:

- A. Bayer and Target have entered into that certain Contribution and Assumption Agreement dated as of January 1, 2003 (as amended, restated, supplemented or otherwise modified from time to time, the "Contribution Agreement"), providing, subject to the terms and conditions set forth therein, for the transfer, assignment, conveyance and delivery by Bayer to Target of all of Bayer's right, title and interest in and to the Contributed Assets (as defined in the Contribution Agreement), including the Intellectual Property (as defined in the Contribution Agreement) constituting a part thereof.
- B. Bayer owns certain patents listed on <u>Schedule A</u> hereto (collectively, the "<u>Issued Patents</u>"), certain inventions (the "<u>Inventions</u>") which are the subject of pending patent applications listed on <u>Schedule B</u> hereto (the "<u>Pending Patent Applications</u>"), and certain invention disclosures listed on <u>Schedule C</u> hereto (the "<u>Invention Disclosures</u>"), each used in, attributable or related to, or associated with, the Business.
- C. Bayer desires to transfer, assign, convey and deliver to Target, and Target desires to acquire from Bayer, the Issued Patents, the Inventions, the Pending Patent Applications and the Invention Disclosures.

NOW, THEREFORE, in consideration of the mutual agreements contained herein and in the Contribution Agreement, and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties hereto hereby agree as follows:

- 1. <u>Definition</u>. As used herein, the term "Patents" means:
- (a) the Issued Patents and all continuations, divisions, continuations-in-part, reissues, reexaminations, revisions, renewals and extensions thereof, used in, attributable or related to, or associated with, the Business, and all foreign counterparts to any of the foregoing, including without limitation the Issued Patents listed on <u>Schedule A</u> hereto;
- (b) the Pending Patent Applications and all continuations, divisions, continuations-in-part and renewals thereof, used in, attributable or related to, or associated with, the Business, all foreign counterparts to any of the foregoing (including the right to claim priority of filing), and all Letters Patent which may be granted thereon in the United States or any foreign country and all reissues, reexaminations, revisions, renewals and extensions thereof, used in, attributable or related to, or associated with, the Business, including without limitation the Pending Patent Applications listed on <u>Schedule</u> B hereto; and
- (c) the Inventions, the Invention Disclosures and all improvements thereto, and all applications for Letters Patent filed for any of the Inventions or Invention

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Disclosures in the United States or any foreign country (including the right to claim priority of filing), and all continuations, divisions, continuations-in-part and renewals thereof, used in, attributable or related to, or associated with, the Business, and all Letters Patent which may be granted on any of the foregoing in the United States or any foreign country and all reissues, reexaminations, extensions and thereof, used in, attributable or related to, or associated with, the Business, including without limitation the Invention Disclosures listed on Schedule C hereto.

- 2. <u>Patent Assignment</u>. Bayer hereby transfers, assigns, conveys and delivers to Target the following:
 - (a) all of Bayer's right, title and interest throughout the world in and under the Patents, whether or not any such Patents have been issued prior to, on or after the date of this Assignment; and
 - (b) all claims, demands and rights of action, both statutory and based upon common law, that Bayer has or might have by reason of any infringement of any of the Patents prior to, on or after the date of this Assignment, together with the right to prosecute such claims, demands and rights of action in Target's own name.
- 3. <u>Patent Issuance</u>. Bayer hereby authorizes the United States Patent and Trademark Office, and any official or agency of any country or countries foreign to the United States whose duty it is to issue patents, to record Target as assignee and owner of all Patents (to the extent recordable) and to issue all Letters Patent on the Pending Patent Applications, the Inventions and the Invention Disclosures to Target, its successors and assigns, in accordance with the terms of this Assignment.
- 4. <u>Warranty</u>. Bayer hereby represents and warrants that it has the full right to convey the entire interest herein assigned, and that it has not executed, and will not execute, any agreement in conflict herewith.
- 5. <u>Further Assurance</u>. Each of Bayer and Target agrees that it shall do, execute, acknowledge and deliver, at the other party's expense, all acts, agreements, instruments, notices and assurances as may be reasonably requested by the other party to further effect and evidence the transactions contemplated hereby, including without limitation disclosing all facts known to it respecting the Patents and testifying in any legal proceeding involving enforcement of any of the Patents.
- 6. <u>Amendment</u>. This Assignment may be amended only with the express written consent of both parties.
- 7. <u>No Third-Party Beneficiaries</u>. This Assignment is not intended and shall not be construed to be for the benefit of any Person (other than the parties hereto and their respective successors and permitted assigns).
- 8. <u>GOVERNING LAW</u>. THIS ASSIGNMENT SHALL BE GOVERNED BY AND CONSTRUED AND INTERPRETED IN ACCORDANCE WITH THE LAWS OF THE STATE OF DELAWARE, AND ALL RIGHTS AND REMEDIES SHALL BE

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DETERMINED UNDER SUCH LAWS, WITHOUT GIVING EFFECT TO THE PRINCIPLES OF CONFLICT OF LAWS.

- 9. <u>Counterparts</u>. This Assignment may be executed in counterparts, each of which shall be an original, and all of which together shall constitute one and the same document.
- 10. <u>Successors and Assigns</u>. This Assignment and the rights and obligations hereunder may not be assigned by either party without the express written consent of the other party (which consent may be refused by the other party in its sole discretion); <u>provided</u>, <u>however</u>, that this Assignment shall be binding upon, and inure to the benefit of, the successors of the parties (whether by merger, consolidation or otherwise) and any permitted assigns.
- 11. Other Definitions; Contribution Agreement. Unless otherwise defined herein, each capitalized term used herein shall have the meaning assigned thereto in the Contribution Agreement. Notwithstanding anything in this Assignment to the contrary, the transfer, assignment, conveyance and delivery effectuated hereby are subject in all respects to the terms and conditions of the Contribution Agreement.

[signature page follows]

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IN WITNESS WHEREOF, each of the undersigned have caused this Master Assignment of Patents to be executed as of the date first written above.

	By: Alkers
	Name: GOSEPH A. AKERS Executive Vice President and
••	Title: Chief Administrative and Financial Officer
ATTEST: IMME A MIKE [Name, Title] George J. Lykos Secretary	
Secretary	BAYER POLYMERS LLC
	By:
	Name:
	Title:
ATTEST:	
[Name, Title]	

COMMONWEALTH OF PENNSYLVANIA)	
)	SS:
COUNTY OF ALLEGHENY)	

On this 26th day of December, 2002 before me appeared Joseph A. Akers, the person who signed this instrument, who acknowledged that he signed it on behalf of Bayer Corporation with authority to do so.

Notary Public

Notarial Seal Loretta M. Gottschling, Notary Public Pittsburgh, Allegheny County My Commission Expires Mar. 20, 2003

Member, Pennsylvania Association of Notarles

IN WITNESS WHEREOF, each of the undersigned have caused this Master Assignment of Patents to be executed as of the date first written above.

BAYER CORPORATION

Ву:	TITO IV
Name:	
Title:	

ATTEST:

[Name, Title]

YMERS LLC

G. Brown Secretary

COMMONWEALTH OF PENNSYLVANIA)	
)	SS:
COUNTY OF ALLEGHENY)	

On this 19th day of December, 2002 before me appeared Ian Paterson, the person who signed this instrument, who acknowledged that he signed it on behalf of Bayer Polymers LLC with authority to do so.

Notarial Seal Loretta M. Gottschling, Notary Public Pittsburgh, Allegheny County My Commission Expires Mar. 20, 2003 Member, Pennsylvanic Association of Notaries

Although the attached schedules list only U.S. patents and U.S. patent applications, the assets being conveyed to Bayer Polymers LLC include all patents and patent applications filed outside of the U.S. that are based on the U.S. patents and U.S. patent applications listed in the attached schedules.

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SCHEDULE A

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		5,080,961	4,970,041		RE 33.609	4 705 576	5 187 211	,, 6,, 10,	4.797.464	4,900,760	4,822,517	4,753,837	4,826,894	4,910,333	4,859,791		4.847.307	4 789 688	4 764 540	1 10000	4,760,202	4,000,002	4,728,777	4,677,180	4,879,322	4,742,095		4,701,480	4,581,433	4,544,679	4.816.504	4,546,122	4,554,315	4,535,143	4,677,148		4,745,148		4.488.884	4.518.522	4,554,314	2	4,439,593	4,546,117	4,677,162		4,690,964	4,608,304	4,400,912	4,563,503	4,413,111	4,855,490		STANFORD STANFORD	
USE OF ESTER GROUP CONTAINING POLYCLS IN A RIM PROCESS	USE OF ESTER GROUP CONTAINING POLYOLS IN A RIM PROCESS	COEXTRUSION STRUCTURES	COEXTRUSION STRUCTURES	COEXTRUSION STRUCTURES	PRODUCTION OF POLYURETHANE MOLDINGS BY THE REACTION INJECTION MOLDING PROCESS	BRODI CTION OF FOLVURETHANE MOLDINGS BY THE REACTION INJECTION MOLDING PROCESS	GAMMA RADIATION RESISTANT POLYCARBONATE COMPOSITIONS	GAMMA RADIATION RESISTANT POLYCARBONATE COMPOSITIONS	DIEPOXIDE DERIVED, ESTER GROUP CONTAINING POLYOLS	NOVEL POLYISOCYANATE MIXTURE	NOVEL POLYISOCYANATE MIXTURE		AQUEOUS POLYURETHANE-UREA DISPSERSIONS AND THEIR USE TO PREPARE COATINGS HAVING IMPROVED HUMIDITY RESISTANCE	LIQUID DIPHENYLMETHANE DIISOCYANATE COMPOSITIONS	HIGH SOLIDS POLYESTER POLYOLS AND THEIR USE FOR PREPARING POLYURETHANE COATINGS	RIM POLYURETHANE COMPOSITIONS CONTAINING INTERNAL MOLD RELEASE AGENTS	RIM POLYURETHANE COMPOSITIONS CONTAINING INTERNAL MOLD RELEASE AGENTS	RIM POLYURETHANE COMPOSITIONS CONTAINING INTERNAL MOLD RELEASE AGENTS	RIM POLYURETHANE COMPOSITIONS CONTAINING INTERNAL MOLD RELEASE AGENTS	RIM POLYURETHANE COMPOSITIONS CONTAINING INTERNAL MOLD RELEASE AGENTS	THERMOEI ASTIC POLYTESTER COMPOSITIONS HAVING IMPROVED RELEASE PROPERTIES	ECLYSICATE IN ENTRY METALERY FUNDATION FOR A CONTRACT AND A CONTRA	BRODESS RODE BRODING STARE E DISPERSIONS THE DISPERSIONS SO PRODUCED AND THE USE THEREOF	POLY ORE HANKE COMPCOSITIONS WITH IMPROVED STORAGE STABILITY	ONTINUOUS PROCESS FOR THE PRODUCTION OF AUGUSTS FOR TAKE TAKE DISPERSIONS ON THE PRODUCTION OF AUGUSTS AUGUSTS FOR AUGUSTS FO	CONTINUOUS PROCESS FOR THE PRODUCTION OF AQUECUS POLYTIME I FANE-UREA DISPRESSIONS	CONTINUOUS PROCESS FOR THE PRODUCTION OF AGLEOUS POLYCRETHANE-UREA DISPERSIONS	STABLE, AQUEOUS DISPERSIONS OF POLYURETHANE-JREAS	ELASTOMER POLYURETHANE-POLYUREA COATINGS BASED ON BIS(4-ISOCYANATOCYCLOHEXYL) METHANE	NOVEL POLYOL BLEND AND POLYISOCYANURATE FOAM PRODUCED THEREFROM	STABILIZED POLYCARBONATES	TARIET FOLTOKET FANDET SAMES STARIET FOLTOKET FANDET SAMES	THEMOLYTAS IIV RESINUUS BLEIVU AND A METHOD FOR 113 FREFARMION	A PROCESS FOR THE PREPARATION OF COPOLITIOAND FOR DISCRETARY AND SUPPORT OF S	THERMOPLASTIC COMPOSITIONS HAVING IMPROVED MECHANICAL PROPERTIES	THERMOPLASTIC COMPOSITIONS HAVING IMPROVED MECHANICAL PROPERTIES	A THERMOPLASTIC POLYESTER MOLDING COMPOSITION HAVING AN IMPROVED IMPACT PERFORMANCE	- 1	PROCESS FOR THE PRODUCTION OF AQUEOUS HYDROCHLORIC ACID HAVING A CONCENTRATION OF AT LEAST 35.5% BY WEIGHT	RI OCKED DOI VISOCY ANTES WITH IMPROVED STORAGE STABILITY	THERMOPLES IN MOLDING COMPOSITIONS	HERMOPLASTIC MOLDING COMPOSITIONS FIREMOPLASTIC MOLDING COMPOSITIONS	POLYURETHANE COMPOSITIONS WITH MIPROVED STORAGE STABILITY	COMBUSTION MODIFIED FLEXIBLE POLYURETHANE	POLYGARBONATE BLENDS HAVING LÓW GLOSS	POLYCARBONATE BLENDS HAVING LOW GLOSS	THERMOPLASTIC POLYURETHANE COMPOSITIONS HAVING IMPROVED FLAME RESISTANCE	GLASS FIBERS COATED WITH AQUEOUSLY DISPERSED COATING COMPOSITIONS	CONDUCTIVE THERMOTICATION COMPOSITIONS GLASS FIBERS COATED WITH AQUEOUSLY DISPERSED COATING COMPOSITIONS	POLYCARBONATE COMPOSITIONS HAVING IMPKOVED IMPACT PERFORMANCE	SOCYANATE-TERMINATED PREPOLYMERS WITH LOW FREE MONOMER CONTENTS	LIQUID POLYISOCYANATE ADDUCT MIXTURES POSSESSING GOOD COMPATIBILITY WITH APOLAR SOLVENTS		LIQUID POLYISOCYANATE ADDUCT MIXTURES POSSESSING GOOD COMPATIBILITY WITH APOLAR SOLVENTS ABANDONED 7/10/1881 6/18/198	
ABANDONED	ABANDONED	ISSUED	ISSUED	ABANDONED	ISSUED	ISSUED	ISSUED	ABANDONED	ISSUED	ISSUED	ISSUED	ISSUED		ISSUED	ISSUED	ABANDONED	Issued	ISSUED	ISSUED	ABANDONED	ISSUED	ISSUED	ISSUED	ISSUED	danssii	IS I	ABANDONED	ISSUED	ISSUED	ISSUED	ISSUED	ABANDONED	Carissi	100000	ISSUED	ABANDONED	ISSUED	ABANDONED	ISSUED	ISSUED	ISSUED	ABANDONED	USCUED	ISSUED	ISSUED	ABANDONED	ISSUED	ISSUED	EXPIRED	ISSUED ISSUED	ISSUED	ISSUED	ABANDONED	ABANDONED	
1/27/1989	-	8/15/1990	10/24/1988	10/13/1987	3/31/1989	7/23/1987		6/26/1987	8/7/1987	2/7/1989	6/16/1987	5/11/1987		6/3/1987	3/3/1987	12/18/1987	8/8/1988	1/20/1988	_	1/23/1987	1/21/1987	12/ 8/1986	7/28/1988	1/ 6/1986	7/16/1986	20/1/2/01	+-	+	4/29/1985	2/21/1985	╗	+	8/6/1984	0/0/1904	10/11/1985		\vdash	-	10/19/1983	9/19/1983	6/20/1983	2/16/1983	5/26/1983	4/22/1983	5/8/1986	4/15/1983	1/26/1983	2/8/1985	9/30/1982	2861/21/01	9/29/1982	10/25/1988	6/18/1982	7/10/1981	C CHARLES
		1/14/1992	1_	1	6/11/1991	그	2/16/1993	-		2/13/1990	4/18/1989	6/28/1988		3/20/1990	-	7	7/11/1989		8/16/1988	+		_	十	十		11/7/1080	1	10/20/1987	4/8/1986		3/28/1989	+	╅	11/10/1085	1	1	5/17/1988	-	_	+	2/26/1985	.+-	3/27/1984	1			9/ 1/1987	-	6/11/1985	+	1.	+-		and the second second	STIP COUNTY
3/19/1990	1/27/1989	2 1/14/2009	1_	-	1 7/23/2007	7		2/ 1/1989	-	0 6/16/2007	9 6/16/2007	8 5/11/2007		0 6/3/2007	╁╾	7/ 6/1988	9 1/23/2007	- {			, - -}	+				2002/27/1		· -	3 4/29/2005	-	-+		+	0/0/2/004	+-	-(. +		7			A 6/1	- 		51,8110		-		1/7/200	-		10/25/19	6/18/19	TATION IN

4/20/2010	4/20/1993	8/19/1992	ISSUED	TWO-COMPONENT POLYURETHANE ADHESIVE	5,204,439	1_	MO3349D
1/16/2010	11/17/1992	1/16/1990	ISSUED	TWO-COMPONENT POLYURETHANE ADMESIVE			M03349
2/9/2010	5/7/1991	2/9/1990	ISSUED	IMPACT ABSORBING MEDIA	5,013,810	_	MO3343
1/8/2003	1/8/1991	4/19/1990	ISSUED	PROCESS FOR PREPARING HIGH TRANS, TRANS-ISOMER CONTAINING 4,4'- DISOCYANATO DICYCLOHEXYLMETHANE	4,983,763	-	M03342C
4/19/1990		1/23/1990	ABANDONED	PROCESS FOR PREPARING HIGH TRANS, TRANS-ISOMER CONTAINING 4,4'- DIISOCYANATO DICYCLOHEXYLMETHANE		_	MO3342
12/21/2009	4/28/1992	6/3/1991	ISSUED	STORAGE STABLE SOLID ISOCYANATE COMPOSITIONS, PREPARATIONS, AND METHOD OF USE THEREOF	5,109,034	_	MO3334D
12/21/2009	8/27/1991	12/21/1989	ISSUED	STORAGE STABLE SOLID ISOCYANATE COMPOSITIONS, PREPARATIONS, AND METHOD OF USE THEREOF	5,043,472		M03334
10/6/2009	7/10/1990	10/6/1989	ISSUED	FOAM LAMINATES WHICH INCLUDE ASTM E-84 CLASS 1 RATED FOAMS	4,940,632	_	MO3290
7/10/2010	12/3/1991	7/10/1990	ISSUED		5.069,881		MO3289
-+	7/2/1991	10/6/1989	ISSUED	ISOCYANATE REACTIVE MIXTURE AND THE USE THEREOF IN THE MANUFACTURE OF FLEXIBLE POLYURETHANE FOAMS	5,028,637		MO3288
	11/27/2001	3/31/1995	ISSUED	FLAME RETARDANT POLYCARBONATE BLENDS	6.323.280	08/414 702 6	MOSSECOM
3/31/1995		9/6/1991	ABANDONED	H LANG RETAKUANT FULTCARBUNATE RIENDS		07/755 016	MO3285
8007/07/71	7861/11/7	1020/1080	ARANDONED	IOUGHENED, HYDROLYSIS RESIS IANI POLYCAREUNA I EPOLYES I ER ELENUS	5,087,665	1	MO3277
8002/c1/k	1861//16	12/20/1080	INSCIED.	CLOSED CELL, KIGID POLYURE HANE FOAM TOLIGIEN OF LKORON CHES DESIGNATION OF CARBONIATEIDOL VESTER DI ENDIS	5,013,766	1	MO3264
7/17/2009	5/72/1992	9/4/1991	SOCIED	POWDER COATINGS WITH FLAT FINISHES	5,112,931	_	MO3239D
2/25/2000	2/25/1992	6861//1//	に入れて	POWDER COATINGS WITH FLAT FINISHES	5,091,475	1	MO3Z39
8/25/2009	8/25/1992	5/17/1991	ISSUED	PROCESS FOR THE PREPARATION OF POLYUREA-ELASTOMERS	5,141,967	1	MO3230N
5/1/1991		7/28/1989	ABANDONED	PROCESS FOR THE PREPARATION OF POLYUREA ELASTOMERS		ட	MO3230
018	12/ 4/2001	7/24/1992	ISSUED	REINFORCEMENT FOR USE IN REACTION INJECTION MOLDING	6,326,428	07/920,219 6	MO3229N
† -		9/20/1994	G	REINFORCEMENT FOR USE IN REACTION INJECTION MOLDING		103,446	MO3229INT
- 3//1992		6/26/1989	ABANDONED	REINFORCEMENT FOR USE IN REACTION INJECTION MOLDING			MO3229
+	5/28/1991	5/24/1989	ISSUED	PROCESS FOR THE PRODUCTION OF MOLDED PRODUCTS USING INTERNAL MOLD RELEASE AGENTS	5,019,317	4	MO3221
-	8/11/1992	9/21/1989	ISSUED	THERMAL BAJACE SYSTEMS	5.137.788	07/410 211 5	MO3197
7	10/23/1990	6/8/1989	ISSUED	POLITINES ELECTIONES WITH INCOOLED BIN I LECTION DOLVIRES A ELECTION BIN I LECTION BIN	4,983,043	4.	MO3176
6/8/2009	1/8/1991	6/8/1989	ISSUED	DOLANDE A BLANCE WITH BERT I DEED BETTH ENERGY	4,904,007	٠,	MO31/4
6/8/2009	9/4/1990	6/8/1989	ISSUED	GAMMA KAUMITUN KEDISTANI FOLI CANEDVATE OMIT COTTON	3,006,572	4-	MO3170C
1/2//2000	4/9/1991	a/ 5/1080	JISSI IED	GAMMA RADIATION RESISTANT POLYCARBONATE COMPOSITION		4-	MO3170
1/25/2009	3/19/1991	1/25/1989	ISSUED	NOVEL POLVETHERESTER BASED PREPOLYMERS AND ELASTOMERS MADE THEREFROM	5,001,166	ļ	MO3169
4/2/1994	10/2/1990	2/15/1990	EXPIRED	PROCESS AND COMPOSITIONS FOR PRODUCTION OF MOLDINGS	4,960,537	<u> </u>	MO3156D
╌┪	6/26/1990	2/13/1989	ISSUED	PROCESS AND COMPOSITIONS FOR PRODUCTION OF MOLDINGS	4,937,366	_1	MO3156
-	11/13/1990	12/19/1989	ISSUED	NOVEL POLYOL COMPOSITION AND THE USE THEREOF IN THE PREPARATION OF RIGID POLYURETHANE FOAMS	4,970,018	_	MO3129D
	2/27/1990	12/21/1988	EXPIRED	NOVEL POLYOL COMPOSITION AND THE USE THEREOF IN THE PREPARATION OF RIGID POLYURETHANE FOAMS	4,904,707	_	MO3129
10/15/199(1012411909	7/26/1989	ABANDONED	ISOCYANATE REACTIVE MIXTURE AND THE USE THEREOF IN THE MANUFACTURE OF FLEXIBLE POLYURETHANE FOAMS	4,0/0,232	07/385.633	MO3122D
1	1000/1000	40/6/10/1994	ABANDONED	INTERNAL MOLID RELEASE AGENT FOR USE IN REACTION INTER ADAILEACTURE OF ETEXING E DOI: VIDETUANE FORMS	976 909	4	MO3106INT
10/ 2/1992		3/26/1992	ABANDONED	INTERNAL MOLD RELEASE AGENT FOR USE IN REACTION INJECTION MOLDING		102,851	MO3106INT
5/30/2012	5/30/1995	12/31/1992	ISSUED	INTERNAL MOLD RELEASE AGENT FOR USE IN REACTION INJECTION MOLDING	5,420,188	23	MC3106DD
5/18/2017	5/18/1993	12/19/1991	EXPIRED	INTERNAL MOLD RELEASE AGENT FOR USE IN REACTION INJECTION MOLDING	5,211,749	Ιŧ	MO3106DD
+	12/31/1991	6/28/1990	ISSUED	INTERNAL MOLD RELEASE AGENT FOR USE IN REACTION INJECTION MOLDING	5,076,989	1	MO3106DC
j (7/6/1989	ABANDONED	INTERNAL MOLD RELEASE AGENT FOR USE IN REACTION INJECTION MOLDING		07/376,336	MO3106D
	1661/97/6	9/12/1988	ABANDONED	INTERNAL MOLD RELEASE AGENT FOR USE IN REACTION INJECTION MOLDING	5,019,600	07/243.522	MO3106
+	12/12/1989	8/31/1988	EXPIRED	INTERNAL MOLD RELEASE AGENT FOR USE IN REACTION INJECTION MOLDING	4,886,838		MO3105
	7/11/1989	8/2/1988	ISSUED	HYDROLYTICALLY STABLE POLYCARBONATE COMPOSITIONS	4,847,312	_	MO3097
A:6	7/11/1989	7/28/1988	ISSUED	STABLE DISPERSIONS AND THE MANUFACTURE THEREOF	4,847,320	_	MO3096
12/23	7/2/1991	6/29/1990	ISSUED	POLYUREA RIM SYSTEMS HAVING IMPROVED FLOW PROPERTIES	5,028,635		MO3084CN
	7561 (77/6	1/12/1990	ABANDONED	POLYUREA RIM SYSTEMS HAVING IMPROVED FLOW PROPERTIES	0,140,400	07/463.762	MO3084CN
Į Į	0001000	1471409	ABANDONED	POLIVICEA BUM SYSTEMS HAVING IMPROVED FOR THE STORY FROM FROM FROM FOR THE STORY FROM FROM FOR THE STORY FROM FROM FROM FROM FROM FROM FROM FROM	1/0/58	Ь.	MOSOBAC
5/4/1		6/28/1988	ABANDONED	POLYUREA RIM SYSTEMS HAVING IMPROVED FLOW PROPERTIES		07/212,751	MO3084
7/26/200	2/27/1990	7/26/1988	ISSUED	A PROCESS FOR THE PRODUCTION OF FIBERGLASS MATS	4,904,522	Ш	MO3073
	10/17/1989	6/16/1988	ISSUED	POLYCARBONATE COMPOSITIONS RESISTANT TO GAMMA RADIATION	4,874,802	07/207,601 4	MO3071
2/18/0	3/21/1989	2/18/1988	ISSUED	A COLOR STABLE PREPOLYMER	4,814,103	_	MO3033
11/30	0000	5/30/1990	ABANDONED	STAIN RESISTANT POLYCARBONATE PANELS	,0,000		MO3028D
102/201	9/14/1990	4/22/1988	ISSUED	STAIN RESISTANT POLYCARBONATE PANELS	4,925,885	07/184 850 4	MOSOS
3/20/198		1/12/1988	ABANDONED	AQUEOUS COMPOSITIONS FOR USE IN PRODUCTION OF CROSSLINKED POLYURETHANES	227	4	MO3018
12/10/20	12/10/1991	8/30/1990	-	COATING COMPOSITIONS BASED ON BLOCKED POLYISOCYANATES AND AROMATIC POLYAMINES	5,071,937	07/575,462 5	MO3017C
8/30/199		12/22/1987	ŇED	COATING COMPOSITIONS BASED ON BLOCKED POLYISOCYANATES AND AROMATIC POLYAMINES		1 1	MO3017
8/7/200	5/29/1990	1/27/1989	ISSUED	USE OF ESTER GROUP CONTAINING POLYOLS IN A RIM PROCESS	4,929,697	,07/302,654 4	MQ2984N

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MO4184	MO4171	MO4170N	MO4170	MO4167RE	MO4167	MO4164C	MO4164	MO4162	MO4160D	MO4160	MO4155D	MO4155	MO4151	MC4149D	MIC4743	NIC4146D	MO4140	MO414	MOTISSIA	MOATS SEE	100	WOLLEY OF	MO4124C	TO ALCO	1043	MO4121	MO4120	MO4119	MO4112	MO4111	MO4107	MO4105	MO4104	M04101	MOADREN	MONOR	MOAN O	MO4070	MOOPO	MO4069	MO4067N	MO4067	MO4064	MO4055N	MO4055	MO4054	MO4053	MO4052	MO4040	MO4036	MO4035	MO4033N	MO4033	MO4032	MO4031N	MO4031	MO4028	MOADISC	1000	MO4012C
08/344,449	08/343,797	08/698,595	08/343,799	09/379,515	08/341,793	08/568,918	08/338,989	08/339,854	08/390,187	08/319,189	08/389,997	08/319,832	08/313,488	08/409,707	00/312,340	395 51580	000000000000000000000000000000000000000	08/343 305	252 30E/80	00200,010	08/285 375	08/273,551	08/349.859	08/2/0,567	08/270 605	08/343 402	08/267,732	08/259.606	08/263,702	08/266,290	08/252,295	08/261.544	08/241.820	08/245.334	08/470.685	08/225 036	08/274 456	00/190,021	Daylor 301	08/194,556	08/350,863	08/193,962	08/194,433	08/359,961	08/171,304	08/171,550	08/171,281	08/171,282	08/166,137	08/151,435	08/151,224	08/385,017	08/144,916	08/144,269	08/469,963	08/144,458	08/146.284	08/275 468	100 50400	108/275.687
5,441,178	5,508,344	5,681,905		RE 37,200	5,484,828	5,607,998		5,529,739	5,457,137	5,415,802	5,449,700	5,417,880	-	٠.	5 454 794	5 406 107	5 763 667	5 540 535	5 576 411	H 90		5.516.873	5.464.920	Ц.	_				5,405,892	6,103,849	5,414,054	6,197,242	5.407.596	5.461,120		6 022 444	5,421,677	5 428 124	5 460 766	5 524 319	5,536,465		5,693,686	5,629,403	↓	6,117,966	_	5,502,147	5,506,301	5,401,813	5,453,457	5,563,232			5,585,452			5 389 696		15.500.176
LOW SURFACE ENERGY POLYISOCYANATES AND THEIR USE IN ONE- OR TWO-COMPONENT COATING COMPOSITIONS	LOW/TEMPERALIURE DRYING OF MPACE MODIFIED FOLTOARGOWAR EPOLITES EX COMP OSITIONS THE PROPERTY OF THE CAMMADE ADDITION DESCRIPTION OF BOT VACABRONATE WORTH BOT VESTER	GAMMA RADIATION-RESISTANT BLEND OF POLYCARBONATE WITH POLYESTER	GAMMA RADIATION-RESISTANT BLEND OF POLYCARBONATE	COLOR-STABLE POLYCARBONATE COMPOSITION AND ARTICLES MOLDED THEREFROM	COLOR-STABLE POLYCARBONATE COMPOSITION AND ARTICLES MOLDED THEREFROM	A PROCESS FOR THE REPAIR OF PLASTIC PARTS USING NON-SAGGING, SANDABLE POLYURETHANE COMPOSITIONS	NON-SAGGING, SANDABLE POLYURETHANE COMPOSITIONS	PROCESS FOR THE PRODUCTION OF MOLDED PRODUCTS USING INTERNAL MOLD RELEASE AGENTS	WATER BLOWN, ENERGY ABSORBING FOAMS	WATER BLOWN, ENERGY ABSORbing FORMS	WATER BLOWN, ENERGY ADSORDING FORMS	WALEK BLUWN, EINENG I PASOKRING TOWNS	SOFT MOLLIEU CONTES AND A RECORDING STORM	COUNTY OF THE RESIDENCE AND A PROCESS FOR THEIR PRODUCTION	PICAL FOAMS WITH IMPROVED INSULATION AND PHYSICAL PROPERTIES	RIGID FOAMS WITH IMPROVED INSULATION AND PHYSICAL PROPERTIES	FTHER LINKED AMINE TERMINATED POLYETHERS AND A PROCESS FOR THEIR PRODUCTION	FTHER I INVED AMINE TERMINATED POLYETHERS AND A PROCESS FOR THEIR PRODUCTION	LOW SURFACE ENERGY POLYISOCYANATES AND THEIR USE IN ONE-OR-TWO COMPONENT COATING COMPOSITIONS	FLAME RETARDANT CHEMICAL RESISTANT THERMOPLASTIC MOLDING COMPOSITION	FLAME RETARDANT CHEMICAL RESISTANT THERMOPLASTIC MOLDING COMPOSITION	POLYSOCYANATE/POLYAMINE MIXTURES AND THEIR USE FOR THE PRODUCTION OF POLYUREA COATINGS	CAST ELASTOMERS PREPARED FROM AMINOCROTONATES	CAST ELASTOMERS PREPARED FROM AMINOCROTONATES	PREPARATION OF CAST ELASTOMERS USING AMINOCROTONATE-TERMINATED POLYETHER CHAIN EXTENDERS	PROCESS FOR CASTABLE POLYUREA ELASTOMERS	LINEAR HDI URETHANE PREPOLYMERS FOR RIM APPLICATION	BLOOM-FREE THERMOPLASTIC POLYURETHANE COMPOSITIONS	MELT-STABLE, PIGMENTED POLYGARBONATE COMPOSITION	STORAGE STABLE, HEAT CURABLE POLYURETHANE COMPOSITIONS	A COPOLYCARBONATE HAVING IMPROVED LOW-TEMPERATURE IMPACT STRENGTH	PRODUCTION OF CLASS A SURFACE FIBER REINFORCED MOLDED PRODUCTS	POLYOLS FOR THE PRODUCTION OF FOAMS WITH HOFC BLOWING AGENTS	TRANSPARENT POLYCARBONATE POLYESTER BLENDS	MODIFIED PMDI FOR FASTER PRESS TIMES OR LOWER PRESS TEMPERATURES AND REDUCTION OF MDI FROM HOT PRESSES	MODIFIED PMD FOR FASTER PRESS TIMES OR LOWER PRESS TEMPERATURES AND REDUCTION OF MDI FROM HOT PRESSES	PROCESS FOR FORMING A DITCH LINER	IREA AND BULLET LIQUID PREPOLYMERS OF MD	POLYMERTHANE CARPET BACKING PROCESS BASED ON POLYMERIC MDI QUASI-PREPOLYMERS	PROTECTIVE SHELL FOR INSULATING FIFES	LUNG-VEILING IN IEKINAL MOLU KELEASE COMPOSITIONS FOR STRUCT DRACE KIMI FROCESSES	LONG-BELLING IN TRYPY, MOLD RELEASE COMPOSITIONS FOR STRUCTURAL FINE PROPERSES	FOAM-FORMING MIX LUKES WILL DECKEASED DECOMPOSITION OF THE DISCUSSIONS SECTION SECTIONS ASSENTS AND SECTIONS INTEREST, MOLD BE IEASE CONDENSIONED FOR STRUCTURED ALL BUT REPORTS SECTIONS ASSENTS AND SECTIONS INTEREST, MOLD BE IEASE CONTROLLED FOR STRUCTURED ALL BUT REPORTS SECTIONS AND SECTIONS INTEREST, MOLD BE IEASE CONTROLLED FOR STRUCTURED ALL BUT REPORTS SECTIONS AND SECTION OF SECTION AND ADMINISTRATION OF THE PROPERTY OF THE PROPERT	COATING COMPOSITIONS CONTAINING FOLLYSOCYAMALES AND ALDMININGS WHICH HAVE IMPROVED STORAGE STABILITY	COATING COMPOSITIONS CONTAINING POLYISOCYANATES AND ALDMINES WHICH HAVE IMPROVED STORAGE STABILITY	AND POLYISOCYANATES	COATING COMPOSITIONS BASED ON ALDMINES AND POLYISOCYANATES CONTAINING ALLOPHANATE GROUPS	ALIPHATIC RIM ELASTOMERS	TREATMENT OF ISOCYANATE RESIDUE	TRANSPARENT POLYCARBONATE PBT BLENDS	GAMMA-RADIATION RESISTANT POLYCARBONATE COMPOSITION	RIM PROCESS UTILIZING ISOCYANATES BASED UPON 2,4"- AND 4,4"-DIPHENYLMETHANE DIISOCYANATE	RIM PROCESS UTILIZING ISOCYANATES BASED UPON 2,4"- AND 4,4"-DIPHENYLMETHANE DIISOCYANATE	NOVEL POLYISOCYANATE BASED UPON 4,4"- AND 2,4"-DIPHENYLMETHANE DIISOCYANATES AND USE THEREOF IN A RIM PROCESS	NOVEL POLYISOCYANATE BASED UPON 4,4". AND 2,4" DIPHENYLMETHANE DIISOCYANATES AND USE THEREOF IN A RIM PROCESS	ETHANE DIISOCYANATES AND USE THEREOF IN A	GAMMA-RADIATION RESISTANT POLYCARSONATE COMPOSITION	PROCESS FOR THE PRODUCTION OF MOLDED PRODUCTS USING INTERVAL MOLD PRELEXES AGENTS	DROCESS FOR THE PRODUCTION OF MOLDED PRODUCTS USING INTERNAL MOLD RELEASE AGENTS	PROCESS FOR THE PRODUCTION OF MOLDED PRODUCTS USING INTERNAL MOLD RELEASE AGENTS
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12/20/1994	11/23/1994	44/22/1990	+-	╌	0001/20/8	14 11 133	┰	+	11/15/1994	2/17/1995	10/6/1994	2/17/1995	10/6/1994	9/27/1994	3/23/1995	9/26/1994	1/31/1996	11/22/1994	9/14/1994		8/3/1994	7/11/1994	12/6/1994	-	-	11/22/1994	6/29/1994	6/14/1994	6/22/1994	6/27/1994	6/ 1/1994	6/17/1994	5/12/1994	5/18/1994		4/8/1994	4/7/1994	5/23/1994	2/15/1994	+		12/7/1004		12/20/1994	+-	-	12/21/1993	12/21/1993	12/13/1993	11/12/1993	11/12/1993	2/7/1995		10/28/1993	\dashv	+	_	7/14/1994	7	7/14/1994
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MOMARGO	MO4407	MO4392	20430	MO4378	MO4372	MO4371	MO4370	MO4368	MC436/C	MO4367	MU4342	TO CAST	MO4341	MO4334	MO4332	MO4318	MOASA	MO4303	MO4302	MO4301	MO4300	MO4296	MO4295	NAPORON	MOASSA	MO4294	MO4292	MO4291	MO4290C	DOCYON	MO4289	MO42/1	MO42/0C	MO4270	MO4266	MO4265	MO4263	MO4262	MO4261	MOSCACIA	MO4253	MO4262	MO4250	MO4247C	MO4247	MO4246	MO4245D2	MO4246	MO4242N	MO4242	MO4226C	MO4226	MO4188D	MO4198	MO4193CG	MO4193	MO4192
300,9/1	08/630,660	766,109/80	000001-410	08/593,129	08/5/5,979	08/5//5/80	08/580,268	08/577,577	170,020/801	00/076,000	06/200,000	08/536 556	08/533.982	08/527,913	08/524,820	08/511,333	08/501 911	08/502 112	08/498,737	08/498.939	08/496.828	08/471,551	08/483,349	08/787 086	09/006 129	08/481.585	08/458 935	08/498 935	08/744 037	CON 1847180	08/484.618	00/430,434	08/640,300	08/419,785	08/449,403	08/447,466	08/449;405	08/443,504	08/443.502	05845.058	08/410,1//	08/410/247	08/416,386	08/802,294	08/402,594	08/410.458	08/534 532	08/470,469	08/717,388	08/407,933	08/580,228	08/399,792	08/643,436	08/386,583		L	108/361,2/0
	5,770,073	5,777,001	2,720,27	5,646,22/	5,646,230	5,663,272	5,718,229	5,562,857	0,870,099	5 072 000	2,0/4,122	5 574 122	5.514.723	5,606,001	5,596,034	5,728,765	5 610 223	5 623 019	5,594,059	5.723.528	5.726.236	5,567,793	<u>.</u>	L	6.040.028				5.770.674		5.686,042	5,555,777	5,523,291		5,561,211	5,668,238	5,561,200	5,597,930		2 22 202	6,338,908	6,372,705	5,464,560	6,365,674	_		5 574 072	Т.,	10	.i	5,714,565	_	5,723,194	0,017,000		4_	010,001,270 10,020,070
TOLIGH THERMOPLASTIC NYLON COMPOSITIONS	NUM-SANDININ, KIRIT BIYALE PULTUKE IPANE COMPOSITIVNS, A PROCESS FOR PRODUCING THEM AND THEIR OSE AS SEAM SEALANTS. TEMPOTER FEBRUARY LATED AND ALL COMPOSITIONES.	ANDIA DAGGING. LIGHT STABLE BOT VI BETTIANE FOR TRAVIDING INFO PER PROPERTIES TO CORTING COMPOSITIONS. NON RAGGING. LIGHT STABLE BOT VI BETTIANE FOR BROWNING A BROOTESS EXPORED POLITICING THEM AND THEIR IS GET AS SEAM SEAT ANTS.	ALOYANDA OOM TO TOO TOO TOO TOO TOO TOO TOO TOO	LOW SURFACE ENERGY POLITISOUT ANALIES AND TREIR USE IN UNE-OR INDE-OMENI COMFUNENT COMPOSITIONS DOLVI DEFA COMPOSITIONS HAVING EXTER DREY TIMES.	SOCTANALE-LEKMINALED FREPULTMENS, A FRUCESS OF FRUDUCINS PULTURE IFANEIPOLTURES OF SENSON INSTANTIAL THE RESULTANT ELASTOMES. SOCTANALE-LEKMINALED FREPULTMENS, A FRUCESS OF FRUDUCINS PULTURE INVESTIGATION COMPOSITIONS.	ALCOPANALE-MUDIFIED DIFFERENCE DISOCTOR OF PROCESSOR OF THE PROCESSOR OF THE PERSON AND THE BERLIE TANTEL ACTIONS TO THE PROCESSOR OF THE PROCESSOR OF THE PROCESSOR OF THE PERSON OF THE PERSON AND THE BERLIE TANTEL ACTIONS TO THE PROCESSOR OF THE PROCESSOR OF THE PROCESSOR OF THE PROCESSOR OF THE PERSON OF THE PERSON AND THE BERLIE TANTEL ACTIONS TO THE PROCESSOR OF THE PROCESS	A PROCESS FOR PREPARING SOLID ELVA I OMERIO POLITARE AND BEDGESSES EDE TUEID BEDGILIZTION AND LISE ALLODIUM LITER DEBLEMMI, MATTHANE DISCONYANTES DAND BEDGESSES EDE DE SOLIDITION AND LISE ALLODIUM LITERATURA DE LIBERTANIA DISCONYANTES DAND BEDGESSES EDE TUEID BEDGILIZTION AND LISE	AZEO ROPE-LIKE COMPOSITIONS OF 1,1,1,3,3-FENTA-LUCKOPROPARE AND AMELIFIC ESTABLISTO. - PROPARED POPE AND ESTABLISTO. AND AND ESTABLIST AND AMELIFIC ESTABLISTO.	TOLI LINE DAVIDARETAN DEL 14 1 2 8 DETINE DI DEDDEDENIE AND 2 METUAL DI TAME	POLYDRITHANE RESULT TRANSFER NO DING SYSTEMS	COLUMN CONTROL COMING C	OW SURFACE ENERGY POLYSOCYANATES AND THEIR USE IN ONE-OR TWO-COMPONENT COATING COMPOSITIONS	WATER BLOWN INTEGRAL SKIN POLYURETHANE FOAMS AND CATALYSTS USEFUL THEREIN	POLYISOCYANATES CONTAINING ALLOPHANATE GROUPS AND OPTIONALLY ISOCYANURATE GROUPS	POLYCARBONATE COMPOSITIONS HAVING MOLD RELEASE PROPERTIES	GLASS FIBER REINFORCED POLYCARBONATE MOLDING COMPOSITIONS HAVING IMPROVED IMPACT STRENGTH	IMPACT MODIFIED POLYAMIDE-BASED MOLDING COMPOSITION	A COMPATIBILIZED THERMOPLASTIC MOLDING COMPOSITION	IMPACT MODIFIED THERMOPLASTIC MOLDING COMPOSITION CONTAINING POLYCARBONATE AND POLYESTER	IMPACT MODIFIED THERMOPLASTIC POLYESTER MOLDING COMPOSITION	IMPACT MODIFIED THERMOPLASTIC MOLDING COMPOSITION		METHOD OF MAKING A COATED SUBSTRATE WITH POLYURETHANE/UREA CONTACT ADHESIVE FORMULATIONS AND COATED SUBSTRATE	POLYURETHANE CONTACT ADHESIVES WITH IMPROVED TEMPERATURE RESISTANCE PROPERTIES	POLYURETHANE CONTACT ADHESIVES WITH IMPROVED TEMPERATURE RESISTANCE PROPERTIES	POLYURETHANE CONTACT ADHESIVES WITH IMPROVED TEMPERATURE RESISTANCE PROPERTIES	AQUEOUS POLYUREA DISPERSIONS WITH IMPROVED HARDNESS AND SOLVENT RESISTANCE			A METHOD OF PRODUCING GASKETS FROM POLYURETHANEUREA COMPOSITIONS AND GASKETS PRODUCED THEREFROM	RIM PROCESS USING LIQUID METHYLENE DIPHENYL DIISOCYANATE	HEAT DESIGNANT REMANDED TAMES DESIGNATED ON TOETHERNO MIDT SEASON THE TOETHERNO	DOLYLIBETTANING LAVVING BACKING BACKING AKEN ON BOLYMERIC MPILOLIAGI BEEDN YMEBS	COMPOSITIONS HAVING LOW BIREFRINGENGE COMPOSITIONS HAVING H	BLOCKED POLYISOCYANATES WITH IMPROVED THERMAL STABILITY	BLOCKED POLYISOGYANATES WITH IMPROVED THERMAL STABILITY	BLOCKED POLYISOCYANATES WITH IMPROVED THERMAL STABILITY		HYDROXY-FUNCTIONAL PREPOLYMERS CONTAINING HYDANTION GROUPS PRECURSORS AND THEIR USE IN COATING COMPOSITIONS	HYDROXY-E INCTIONAL FOR HYDRATION PEED OF VALERA WAS HAD THEIR HOSE IN COATING COMPOSITIONS HYDROXY-E INCTIONAL DO VHYDANTION PEED OF VALERA WAS HIGH WORTH TO COMPOSITIONS HYDROXY-E INCTIONAL DO VHYDANTION PEED OF VALERA WAS HIGH WORTH TO COMPOSITIONS	AZECURACINA COMPOSITIANS OF 1,3-UIXACIANE AND TECNICARSONS DAVINGS OF SCARSON A 10MS AND USE IN PRODUCTION OF FOAMS LACIBODYS ET INVESTIGATION OF THE AND THE BLISE INCONTING TO BE TO AND THE INVESTIGATION OF THE PRODUCTION OF THE PROPERTY	AZECTROPIC COMPOSITIONS OF PERFLUGRONEXALE AND HYDROCARBONS HAVING 5 CARBON ATOMS AND USE IN PRODUCTION OF FOAMS	FOAM-FORMING MIXTURES WITH DECREASED DECOMPOSITION OF HYDROHALOCARBON BLOWING AGENTS	A THERMOPLASTIC POLYURETHANE RESIN	A THERMOPLASTIC POLYURETHANE RESIN	AZECTROPIC COMPOSITIONS OF 1.11.4.4.4.HEXAFLUCROBUTANE AND SAME THAT BETT IN THE PROPINITION OF FORMS	AZFOTROPIC COMPOSTIONS OF 1,1,1,74,74 EVALUATION DEPOSIT AND AND THE ISSET THEREFOR IN THE REPOLICATION OF FOAMS	AZEO INDIFICIONES OF 1,1,1,4,4,4 HEVAFLUCIVOBUTATE AND A-PRIVANE AND THE USE THEREOF IN THE PRODUCTION OF FOAMS	POLYGARBONATE COMPOSITIONS RESISTANT TO IONIZING RADIATION	POLYGARBONATE COMPOSITIONS RESISTANT TO IONIZING RADIATION	HEAT RESISTANT STRUCTURAL RIM PRODUCT	HEAT RESISTANT STRUCTURAL RIM PRODUCT	POLYURETHANE LAYERS WITH HIGHER SURFACE ENERGY	POLYURETIANE LAYERS WITH HIGHER SURFACE ENERGY	IDION BOLVAIDES BASED ON ALL OBBANATE MODISIED ALIBRATIC ANDIOS CONTAINING ALLOPHANATE AND ISOCYANURATE GROUPS	HIGH VISCOSITY, HIGH EQUIVALENT WEIGHT POLYISOCYANATE MIXTURES CONTAINING ALLOPHANATE AND ISOCYANURATE GROUPS	CONTROL INVOICEMENTS AND FULL ISOCIARALES CONTAINING ORELIDIONE GROUPS
ABANDONED	SOCIED STATES	ISSUED I	USS I CO	ISSUED ISSUED	100000	ISSUED.	. 1000000	מאטבט	100010	ISSI JED	ARANDONED	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	EXPIRED	ISSUED	ABANDONED	ISSUED	ISSUED	ISSUED	ABANDONED	ISSUED	199050	ISSUED	ABANDONED	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	ABANCONED	ISSUED	ISSUED	ISSUED	ISSUED	ABANDONED	וויאריאדוני	ISSUED	ISSUED	ISSUED	ABANDONED	ISSUED	ABANDONED	NO SELECTION OF THE PERSON OF	ABANDONED	ISSUED	ABANDONED	I SOUTH
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	0661/07/0	+	+	3/10/1998	1	+	+	+			1.	_†	7	7	-1	7	-	+	-	寸	-		+	7	3/21/2000	-		-	6/23/1998	-+	11/11/1997	1	-	+-	10/1/1996	-	7	1/28/1997	1.	+-	3/19/2002	1	_	4/2/2002	0,7/19	1.	+	5 12/5/1995	3 4/28/1998	-†	5 2/3/1998	9681/6 /6	-	4 3/25/1997	8/4/1998		4 6/4/1,996
3/27/1996	4/10/2010	241000	3/14/0016	2/8/2016	102/12/2	1020201	+-	+-	_	-+-	+	+	7	7	-+	+			į,	- ' ò	+	ヿ	+	+	+	-+	-				6/7/201	+-	1		⊢		-	5/18			~	4/16	4/6			6 11712200	724	┢╼┼		9/20		1000		7 12/19/20			12/21/20

MO4567	NOVER	MO4560	MO4559D	MO4559	MO4549	MO4548	MO4547	MO4545	MO4542	MO4541C	MO4541	MC4540	MOGAZO	INCHOLOGY OF	M04527C2	MO4527C	MO4527	MO4526C	MO4526	MO4525	MO4524	MO4523RE	MO4523	MO4522	MO4518C	MO4518	MO4517	MO4516N	MO4516	MO4515C	MO4515	MO4514	MO4512	MO4511C	MO4511	MO4510	MO4507	MO4506	MO4505C2	MO4505C2	MO4505C2	MO4505C	MO4505	MO4504CD	MO4504CD	MO4604C	MO4504	MO4502	MO4501	MO4498	MO4496ND	MO4496N	MO4496	MO4495	MO4494D	MO4494	MO4492C	MO4492	MO4489CD	MO4489CZ
08/700.183	08/689 201	08/662,572	08/742,358	08/665,934	08/655,638	08/657,512	08/657,293	08/662,402	08/652,884	08/881,448	08/640,043	00/040,090	00/2/2/2/2010	00/050,010	08/550.313	370.088	D8/160 138	082.892	912,505	09/051,741	993,274		441,122	471,964	09/320,026	08/894,219	09/029,326	746,055	452,658	095,291	07/827,440	576,758	452,926	704,169	468,668	576,823	453,851	053,222	07/733,017	237.632	014,885	881 014	767 944	823 ODS	132,234	842,338	/33,560	484,000	084,271	656,195	794,014	680,582	524,944	574,445	628,367	553 717	348,4/4	265,293	L	ļ.
5.652.301	5.739.247	5,705,546	5,665,788	5,631,305	5,739,397	5,668,239	5,739,253	5,714,562	5,708,073	5,856,413	-	0,700,100	0,000,101			5.492.948		5.409.774	_	_1	5,334,635	32,217	4,476,283		6,288,167		6,239,221	5,104,934		5,346,959		5,286,792	5,082,897	5,112,895		5,166,261	4,987,187		5,180,777			4777211		5 227 428		4,/13,415	740	4,444,951	4,871,248	4,716,196	4,663,389	4,569,969		4,508,870	4,559,386	4,530,124	4,417,030		4,707,513	7,007,077
ACHEOUS POLYJIREA DISPERSIONS AND THEIR USE FOR PREPARING COATINGS WITH EXCELLENT HYDROLYTIC AND THERMAL STABILITY	RODUCTION OF STRUCTURAL REACTION INJECTION MOLDED POLYLIRETHANE PRODUCTS OF HIGH FLEX MODILLUS AND HIGH FLONGATION	POLYCARBONATE COMPOSITIONS HAVING IMPROVED RELEASE PROPERTIES	AZEOTROPIC COMPOSITIONS OF DIMETHOXYMETHANE AND CYCLOPENTANE AND THE USE THEREOF IN THE PRODUCTION OF FOAMS	밁	PROCESS FOR THE PRODUCTION OF SECONDARY AMINES AND THE AMINES PRODUCED BY THIS PROCESS	HIGH MODULUS, HIGH IMPACT POLYURETHANE/POLYUREA RIM	RIM ELASTOMERS BASED ON PREPOLYMERS OF CYCLOALIPHATIC DIISOCYANATES	LIGHT STABLE ELASTOMERS HAVING GOOD DYNAMIC PROPERTIES	NON-AQUEOUS BASE-DEGRADABLE POLYURETHANE	POLYCARBONATE COMPOSITIONS HAVING MOLL-KELEASE PROPERTIES	POLYCARBUNA IE COMPOSITIONS MANING MOLD-RELEASE PROFESSIONS	NATING TON TOURIDAY OF TONE THAT THAT I TAKE TO	CATING COMPOSITION WITH HIS REVER TO CONTINUE COAM CATING COMPOSITION WITH HIS REVER TO COMPOSITION COAM CATING COMPOSITION WITH HIS REVER TO COAM CATING COAP COAT COAT OF COAT COAT COAM CATING COAP COAT COAT COAT COAT COAT COAT COAT COAT	DOLYMED COMPOSITION WITH IMPROVED TO IGHNESS.	STABILIZER SYSTEM FOR NON YELLOWING POLYMER COMPOSITION	STABILIZER SYSTEM FOR NON YELLOWING POLYMER COMPOSITION	STABILIZER SYSTEM FOR NON YELLOWING POLYMER COMPOSITION	HOFO RESISTANT ABS COMPOSITE	ICFC RESISTANT ABS COMPOSITE	MISCIBLE POLYMERS	ANTISTATIC THERMOPLASTIC POLYMERS	GRAFT COPOLYMERIZATION PROCESS .	GRAFT COPOLYMERIZATION PROCESS	MPACT RESISTANT POLYMER WITH IMPROVED FLOW CHARACTERISTICS	POLYMER BLENDS WITH IMPROVED COLORABILITY	POLYMER BLENDS WITH IMPROVED COLORABILITY	LOW GLOSS WEATHERABLE POLYMER COMPOSITION	POLYMER BLENDS OF POLYCARBONATE PETG AND ABS	POLYMER BLENDS OF POLYCARBONATE PETG AND ABS	FUNCTIONALIZED ETHYLENE OXIDE ANTISTATIC AGENTS FOR ABSISMA BLENDS		ABS WITH NOVEL MORPHOLOGY	POLYMER BLENDS OF POLYCARBONATE PCTG AND ABS	WEATHERABLE GRAFT POLYMERS HAVING IMPROVED IMPACT RETENTION AND IMPROVED MELT FLOW	WEATHERABLE GRAFT POLYMERS HAVING IMPROVED IMPACT RETENTION AND IMPROVED MELT FLOW	HIGH GLOSS ABS MADE BY CONINUOUS PROCESS	POLYBLENDS OF THERMOPLASTIC COPOLYESTERS AND STYRENE ACRYLONITRILE COPOLYMERS	PROCESS FOR PREPARING OX-METHYLSTYRENE-ACRYLONITRILE POLYMERS	RUBBER-MODIFIED NYLON COMPOSITION	RUBBER-MODIFIED NYLON COMPOSITION	RUBBER-MODIFIED NYLON COMPOSITION	RUBBER-MODIFIED NYLON COMPOSITION	RUBBER-MODIFIED NY ON COMPOSITION	RIBARE MODERIED NY DO NOMBOGRIDON	RUBBER MODIFIED NY LON COMPOSITION	PURPLE MACHINE VYLON COMPOSITION	PURDER MODIFIED NY CUN COMPOSITION	POLYBLENDS OF THERMOPLASTIC POLYNORBORNENE NITRILE POLYMERS, STYRENE MALEIC ANHYDRIDE POLYMERS AND ABS		FLAME RETARDED THERMOPLASTIC STYRENIC COMPOSITIONS	POLYBLENDS OF STYRENE-MALEIC ANHYDRIDE-METHYL METHACRYLATE TERPOLYMERS/ABS POLYMER AND POLYCARBONATE	POLYBLENDS OF STYRENE-MALEIC ANHYDRIDE-METHYL METHACRYLATE TERPOLYMERS/ACRYLONITRILE BUTADIENE STYRENE POLYMER AND POLYCARBONATE	POLYBLENDS OF STYRENE-MALEIC ANHYDRIDE-METHYL METHACRYLATE TERPOLYMERS/ABS POLYMER AND POLYCARBONATE	POLYBLENDS OF THERMOFLASTIC COPOLYETHERESTERS AND ACRYLONITRILE-BUTADIENE-STYRENE	ABS COMPOSITIONS AND PROCESS FOR PREPARING SAME	ARS COMPOSITIONS AUD PROCESS FOR BREBARING SAME	MASS POLYMENICATION PROCESS FOR ABS POLYBLENOS MASS POLYMENICATION PROCESS FOR ABS POLYBLENOS	MASS POLYMERICATION PROCESS FOR ABS POLYBLENDS	TOUGH THERMOPLASTIC NYLON COMPOSITIONS	TOOL THE WAY DO TO THE WILL BUILDING
ISSI IFD	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	ABANDONED	ממטפט	ion in	ISSUED	ISSUED	ISSUED	ABANDONED	ISSUED	ABANDONED	ISSUED	ISSUED	ISSUED	ABANDONED	ISSUED	ISSUED	ABANDONED	ISSUED	ISSUED	ABANDONED	ISSUED	PENDING	ISSUED	ISSUED	ISSUED	ABANDONED	ISSUED	ISSUED	ISSUED.	ABANDONED	ABANDONED	ARANDONED	ABANDONED	ISSUED	ABANDONED	ABANDONED	ISSUED	ABANDONED	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	ABANDONED	ISSUED	ISSUED	ISSUED	EXPIRED	ABANDONED	ISSUED	וייייייי
8/20/1006	8/5/1996	6/13/1996	11/1/1996	6/19/1996	5/30/1996	6/ 4/1996	6/ 4/1996	6/12/1996	5/23/1996	6/24/1997	4/30/1996	0661/0/0	1881// 11	11/7/1007	10/30/1995	1/9/1995	12/2/1993	7/ 1/1993	7/13/1992	4/24/1998	12/18/1992		11/12/1982	3/3/1983	5/26/1999	7/28/1997	3/3/1998	8/12/1991	12/15/1989	7/21/1993	1/29/1992	9/ 4/1990	12/15/1989	5/22/1991	1/23/1990	9/ 4/1990	12/20/1989	5/22/1987	7/10/1988	1861.61.77	9861/6 //	8/21/1985	1/15/1992	6/2/1989	12/14/1987	3/21/1986	5/10/1985	4/11/1983	8/11/1987	10/1/1984	11/1/1985	12/10/1984	+	7/6/1984	11/21/1983	8/29/1983	-	+	3/11/1986	10/26/1981
70011007	4/14/1998	1/6/1998	9/9/1997	5/20/1997	4/14/1998	9/16/1997	4/14/1998	2/3/1998	1/13/1998	1/5/1999		9661 /61 /0	5661/01/5	000110711	4/29/1997	300/1995	1000	4/25/1995		7	7	7	+	7	9/11/2001		5/29/2001	4/14/1992		9/13/1994	\vdash			5/12/1992	-+	_	1/22/1991		╁		10/11/1988	╅~	7/13/1993	T	Н	12/15/1987		-	-	_	+	2/11/1086	4/2/1985	1.	1-	Н	11/22/1983	-+	7	1 4/22/1986
SUCCOSCION OF THE PROPERTY OF	8/5/2014	6/13/2016	6/19/2016	6/19/2016	5/30/2016	6/ 4/2016	6/ 4/2016	6/12/2016	5/23/2016	4/30/2016	6/24/199/	at 02/8 /c	╁		12/2011	12/2/2011		+	4/10/199		-`	ή.		7	-	5/26/199!	9/13/201	12/15/200	4/10/199	┢			-1	+	_	-†-		102/81/1	┪~	28/2		•	۔ پر	-	3/28/109	-4			-+-		_	+-	1/27/200		1	7/1/8	-+	+	╌	6 4/22/200

MO476D	MO4759	MO4765N	MOATES	MO4754	MO4763	MO4749	MO4748	MO4747C	MO4747	M04741	MO4740	MO4739	MO4738	MO4736D	MO4736	MO4735D	MO4735	MO4734D	MO4734	MO4728	MO4720	MO4719	MO4707	MO4706	MO4704C	MO4704	MO4703	MO4702	MO4700	MO4692	MO4689	MO4683	MO4678RE	MO4671	MO4670D	MO4670	MO4669	MO4666	MO4649	MO4648	MO4642	MO4641	MO4627	MO4619	MO4618	MO4617	MU4615	MQ4598	MO4591C	MQ4591	MO4590	MO4589INT	MO4589INT	MO4589D	MO4589	MO4580D	MO4580	MO4579	INCHORO	NATA NA
08/992.729	08/998,150	09/398.606	09/087.766	08/998.141	08/975,434	08/969 439	08/974 541	09/095.081	08/961,403	08/966.928	08/966,818	08/975,477	08/963,738	09/375,842	09/001.843	09/350,787	09/002,308	09/107,301	08/960,493	08/955,857	08/958,282	08/931,850	08/917,797	08/917,455	09/159,014	08/909,447	08/963,179	08/963,537	08/926,271	08/899,556	08/890,869	08/887,075	90/004,632	08/864,169	09/005,272	08/826,262	08/842,697	08/842,751	08/814,561	08/806,965	08/794,715	08/788,788	08/766.136	08/777,426	08/773.039	08/768 721	00/76/,030	678'CG //801	09/042,068	08/742,098	08/742,548	104,685	104,684	09/152,446	08/736,167	08/933,572	08/700,345	08/717.658	DOC 703101	n8/704 416
6,100,344	5,962,749	6.353.137	6 031 137	6,004,482	5,942,151	5.854.301	5 932 655	5.962.541		5,821,275	5,874,485	6,008,280	5,783,652	6,063,891	6,028,158	6,127,308	5,955,609	6,034,147	5,801,210	6,072,002	5,837,794	5,821,321	5,767,220	5,859,163	6,166,109		5,817,734	5,925,781	5,986,019	5,889,068	5,744,620	5,998,520	5,576,409	5,750,583	5,951,911	5,739,251	5,847,014	5,990,239	5,908,948	5,840,803	5,731,367	5,872,292	5,736,604	5.851,261	5,729,911	5719.252	5,091,409	2,720,740	18		5,786,405			5,889,066	5,840,212	5,854,296	5,716,541	5 723 509	5 714 564	5.733.967
AMINE FUNCTIONAL SAN	PROCESS FOR REMOVAL OF ALKALINITY IN MANUFACTURE OF POLYETHER POLYOLS AND REUSE OF THE ALKALINITY IN THE MANUFACTURE		STABLE AROMATIC AMINE, PROCESS FOR PREPARING COLOR STABLE AROMATIC AMINES	A STABLE AROMATIC AMINE COMPOSITION, AND A PROCESS FOR PREPARING COLOR STABLE AROMATIC AMINES	MPROVED POLYMERIC MDI COLOR	NON-CRYSTALLINE, ETHYLENICALLY UNSATURATED POLYURETHANES	WEATHERABLE RESINOUS COMPOSITION HAVING IMPROVED OPACITY AND IMPACT STRENGTH	ISOCYANATE-TERMINATED PREPOLYMERS AND RIGID-FOAMS PRODUCED THEREFROM	ISOCYANATE-TERMINATED PREPOLYMERS AND RIGID-FOAMS PRODUCED THEREFROM	FLEXIBLE (MOLDED) FOAMS FROM LIQUID ISOCYANATE. TERMINATED ALLOPHANATE MODIFIED MDI PREPOLYMER BLENDS		POLYCARBONATE COMPOSITIONS HAVING GOOD MOLD-RELEASE PROPERTIES		REEZE-STABLE ALLOYANA (E-MOURIED INCLUSION OF ALLOHDANIE MODIFIED DIBHENYI METHANE DIBOCYANATES	REEZESTABLE ALLOPHAWA IE-MULIERED INDOCUMUNTET IMMERIO	NEW TRIMER CALACTS I STOLEM FOR AUFTRAIN OR ANOMAN TO TRIMERS	NEW TRIMER CATALYSI ISYS IEM FOR ALLFIANIQ AND ARROMATIC ISOCYMPACIA	METHOD AND APPARATIOS FOR THE PRODUCTION OF ESCHARIFICATION OF THE TOTAL	METHOD AND APPARALOS FOR THE PRODUCTION OF ESSENTIALITY FOR THE PRODUCTION OF ESSENTIALITY FOR THE PRODUCTION OF ESSENTIALITY FOR ESSENTIALITY FOR THE PRODUCTION OF TH	WEATHERABLE RESINOUS COMPOSITION OF ESSENTIALLY VOID FREE FOAMS	TOLUENE DISCUSANALE RESIDUE-EASED CUMP CONTINANTAMENT DE CENTRAIN A TEXTO OF TRAIN O	A MOLDING COMPOSITION TRAVENS INTERVED INTERVED A STREET OF THE ACT OF THE STREET OF T	LOWVISCOSITY, ETHYLENICALLY DIRECT HEREOLOTH	ALLOPHANATE GROUP CONTAINING POLYISOCYANATES HAVING MIPKOVED CONFAIRBILLITY WILL ALLOPHANATE GROUPS	SYNTACTIC RIGID PURPIR FOAM BOARDSTOCK	SYNTACTIC RIGID PURPIR FOAM BOARDSTOCK	PREPOLYMERS WITH LOW TO I CONTENT	PREPOLYMERS WITH LOWITO CONTENT	A PROCESS FOR PREPARING A COPOLYCARBUNA IE	IMPROVED WATER BLOWN POLYUKE HANE SOLING SYSTEMS	CATALYTIC OXIDATION OF CYCLIC OLEFINS	PHOTOCHROMIC COMPOSITIONS HAVING IMPROVED FADE RATE	INTERNAL MOLD RELEASE COMPOSITIONS	PROCESS FOR THE PRODUCTION OF MOLDED POLYURETHANE PRODUCTS	LOW/VISCOSITY, ETHYLENICALLY UNSATURATED POLYURETHANES CONTAINING ALLOPHANATE GROUPS	CONTAINING ALLOPHANAIE	WATER BLOWN, ENERGY ABSORBING FOAMS	WEATHERABLE ASA COMPOSITION	COMPOUNDS CONTAINING UREA AND ALKOXYSILANE GROUPS	A THERMOPLASTIC COMPOSITION CONTAINING A GRAFTED COPOLYMERIC ACRYLATE RUBBER	INJECTION MOLDED PARTS HAVING IMPROVED SURFACE GLOSS	STABLE AMINE COMPOSITION, PROCESS FOR PREPARING COLOR STABLE AMINES, AND AROMATIC AMINE-BASED POLYETHER POLYOLS	AQUEOUS, TWO-COMPONENT POLYUREA COATING COMPOSITIONS	A PROCESS FOR THE PRODUCTION OF POLYUREA ENCAPSULATED FERTILIZER PARTICLES AND THE ENCAPSULATED FERTILIZER PARTICLES PRODUCED BY	DEWATERING AND DRYING OF EP(D)M	UNFILLED TWO-COMPONENT POLYURETHANE ADHESIVE		TREACHINITY STRONGER TO THE INTERIOR THE BEST OF THE TRANSPORMENT COATING COMPOSITIONS	A HERMOPORMED ARTICLE PAYING LOW GLOSS AND A COMPOSITION FOR 13 PREFAMILION	A HERMOPORMED ARTICLE HAVING LOW GLOSS AND A COMPOSITION FOR THE BERNARATION	AMINE-INITIATED POLYCLS AND A PROCESS FOR THEIR PRODUCTION	RIGID FOAMS WITH IMPROVED INSULATION PROPERTIES AND A PROCESS FOR THE PRODUCTION OF SUCH FOAMS	DOERGE VS LUND ET AL	RIGID FOAMS WITH IMPROVED INSULATION PROPERTIES AND A PROCESS FOR THE PRODUCTION OF SUCH FOAMS	RIGID FOAMS WITH IMPROVED INSULATION PROPERTIES AND A PROCESS FOR THE PRODUCTION OF SUCH FOAMS	AZEOTROPE-LIKE COMPOSITIONS OF 1,1,1,3,3 PENTAFLUOROPROPANE AND TETRAMETHYLSILANE		AZEOTROPELIKE COMPOSITIONS OF DIMETHOXYMETHANE, CYCLOPENTANE AND 2-METHYL PENTANE AND USE IN PRODUCTION OF FOAMS	1	AQUEOUS POLYURETHANE DISPERSIONS AND USE FOR PREPARING COATINGS WITH EXCELLENT HYDROLYTIC AND THERMAL STABILITY
ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	ABANDONED	ISSUED	100000	10000	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED TO TO T	ISSUED	ABANDONED	ISSUED	DEUSSI	בהו וממו	100010	100000	100000	100000	ISSUED I	JOSOFI DE L	ISSUED IN	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	1990110	ABANDONED	ISSUED	PENDING	PENDING	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED	ISSUED
786L/11/2L	12/24/199/	9/17/1999	9/29/1988	12/24/1997	1861/07/11	11/12/199/	11/19/199/	BERLIOL/9	10/30/1997	/EE1.01/11	11/10/1997	11/10//097	11/20/1997	11/4/1997	8/16/1999	12/31/1997	7/9/1999	12/31/1997	6/30/1998	10/29/1997	10/21/1997	10/27/1997	9/16/1997	8/25/1997	8/22/1997	9/23/1998	8/11/1997	11/3/1997	11/3/1997	9/5/1997	7/2///207	740407	710/101/	5/10/1997	5/28/1990	1/0//0/00	4/15/199/	4/16/1997	3/11/1997	2/26/1997	2/4/1997	1/24/1997	12/17/1996	12/30/1996	12/23/1996	12/18/1996	12/18/1996	12/16/1996	3/13/1998	OSSI/I C/OI	11/1/1996	4/12/2001	4/12/2001	9/14/1998	10/23/1996	9/19/1997	9/23/1996	9/23/1996	9661/15/8	8/20/1996
8/ 8/2000	1.	+-	T	1	+-	Τ.	+-	1	+-	0661761701	.†-	+		-	+	-1	7		-†	7	-+		1	十		12/26/2000	-	1	+	7		478/1008	12/1/1000	212120	5/12/1999	+-	1	+-	+-	1.	3/24/1998	2/16/1999	4/7/1998	Н	7	\neg		.	3/14/2000	+-	7/28/1998	 -		3/30/1999	-			7	-1-	3/31/1998
(2)1/201	╁	+-	†-	1		+-	┰	+	+-	1.	+		-+-	-+	-	-	-	\rightarrow	10/29/201		- ' 	- '3	+	+	+		-+	╅	7		+	7/10/201	+	+	+	┿	1	4/16/201	+-	+	-		1720								11/10	ļ	10/23/20	10/23			7		8/21/20	

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09/389,686	09/360,378	19/375,963					- 1	_			09/294,497	09/420,936	09/287,790	1	11		09/274,405					1	∟ 1	- 1	1	_1	_1	1.	١,	١.	- 1	١.	09/168 778	4		1.	ــــــــــــــــــــــــــــــــــــ		09/126,405	09/126,791	_1	i	1_	ng/nes 490		<u> </u>	1_	_	_	09/030,790 6	08/998,303 6	_1	_1		08/996.067	1	1	1
6,355,829 6 183 870	6,258,867	6,352,661	6,197,853	6,200,505	6,147,155	6,262,136	6,169,140	6,077,901	6,211,324	6,046,301	6,114,436	6,476,126		6,476,127		6,069,225	6,127,463		6,235,138	6,150,476	6,458,293	6,103,777	6,063,863	6,111,010	6,287,495	6,224,800	6,166,128	6,066,284	6,140,381		6,020,283	022.937	6.107.375	5 nos 823	0,000,010	5,973,074	6,022,912	6,174,959	6,065,836	6,048,912	6,166,166	6,165,550	6,001,147	5 910 538	183 001	6,187,862	5,847,195	6,300,633	5,849,807	5,914,409	5,880,215	6,166,129	6,107,395		5,939,547	5 000 340	5,919,860	
ASPARTATE-TERMINATED URE I PANEUREA PREPOLI MERS AND ASPARTATE-TERMINATED UREAURETHANE PREPOLYMERS	METHOD FOR MAKING SEMI-RIGID ENERGY-ABSORBING FOAM WITH POLY UNBIT HAVE FILLERS	PMDI WOOD BINDERS CONTAINING HYDROPHOBIC DILUENTS	POLYCARBONATE COMPOSITION RESISTANT TO GAMMA KAUATION	METHOD TO IMPROVE POUR-IN-PLACE (PIP) MOLDING TECHNOLOGY	AQUEOUS POLYURETHANE DISPERSIONS CONTAINING NON-CYCLIC DISOCYANALES AND A PROCESS FOR THEIR FREPARALIONS		MOISTURE CURABLE COMPOSITIONS CONTAINING POLYISOCYANATES AND POLYACRY LATES HAVING ALKOLATSILANE GROUPS	ANE-FUNCTIONAL RESINS	IMPROVED HYDROPHOBIC POLYURETHANIE ELASTOMER	POLYCARBONATE COMPOSITION HAVING REDUCED LENDENCY TO SYLVY	COMPOUNDS WHITE CENTRAL CO	WEATHERABLE MOLDING COMPOSITION HAVING IMPROVED SUCHALE AFTERVANCE AFTERVANCE ALTERNATION AND GROUDS	WEATHERABLE MOLDING COMPOSITION TRAVERS INTROVERS OF TRAVERS	COMPOSITIONS CONTAINING POLYCARBUNA IE AND BRAY I ED KIDBEAK FARBEABANCE	COMPOSITIONS CONTAINING POLYCARBONALE AND GRAFT HER ROBERT FRANKING INFROVED CONTAINING TO CONTAININ	POLYCARBONATE COMPOSITIONS USEFUL IN OPTICAL STORAGE APPLICATIONS USEFUL ON TEMPERATURE TO IGHNESS	POLYMERIC MDI COLOR REDUCTION	POLYURETHANE FOAMPYC LAMINATE FOR AUTOMOTIVE INSTRUMENT PANELS	FOLYURETHANE FOAM/PVC LAMINATE FOR AUTOMOTIVE INSTRUMENT PANELS	COATING COMPOSITIONS CONTAINING A MIXTURE OF ETHYLENICALLY UNSATURATED FOLY UNEI THANKES	MPROVED POLYUREA COATINGS FROM DIMETHYL-SUBSTITUTED POLYASPARTIC ESTER MIXTURES	THERMOPLASTIC COMPOSITION SUITABLE FOR OPTICAL APPLICATIONS HAVING LOW HALE VALUES	AQUEOUS COMPOSITIONS CONTAINING COLLOIDAL SILICA AND COMPOUNDS WITH ALKOXYSILANIDE SILVANUL GROUPS	SILANE AND/OR SILANOL GROUPS	THIXOTROPIC WOOD BINDER COMPOSITIONS	EXTENDED POLYMETHYLENE POLY(PHENYLISOCYANATE) RESIN BINDERS FOR THE PRODUCTION OF WOOD COMPOSITE PRODUCTS		PROCESS AND APPARATUS FOR PRODUCING ENGINEERED PRODUCTS IN WHICH CURING OF THE WOOD IS MONITORED ULTRASUNICALLY		NEW DELAYED ACTION CATALYSTS FOR CARPET BACKING AND AIR FROTHED FOAM	A PROCESS FOR THE PRODUCTION OF DELAYED ACTION TIN CATALYSTS	NOVEL POLYETHER POLYCLS BASED ON TRIAZOLE GROUP CONTAINING COMPOUNDS AND A PROCESS FOR THEIR PRODUCTION		MOISTIRE-CURREDUNDS CONTAINING ISOCYANATE AND ALKOXYSILANE GROUPS	MIST STARIE BIGMENTED POLYCARBONATE MOLDING COMPOSITION	IRANSPAKEN I TEKMOPDATIC COMPOSITION	I O IN A RIGID FORFIX FORM FORMODE I GIR CONTO	COMPATIBLE BLENDS OF THERMOPLASTIC POLITORE HAVE WITH CENTAIN FORMULATION USING A TWIN SCREW EXTRUDER	PHOTOCHROMIC OPHTHALMIC LENS	RUBBER POLYMERIZATES WITH A HIGH GEL CONTENT AND A HIGH SWELLING DEGREE	COMPOSITION AND PROCESS OF PREPARING THERMOPLASTIC POLYURETHANES BASED ON A POLYBUTADIENE SOFT SEGMENT		UNSYMMETRICAL POLYUREA-URETHANE FERTILIZER ENCAPSULATION	COMPATIBILIZED ARS-POLYGARBONATE MOLDING COMPOSITIONS	SULFUK CURIANING ISOCIFICATOR COMPOSITIONS	WEATHERABLE RESINDUS COMPOSTION FRANKS INFRAVED OF ACT I AND INFRAVED OF THE PROPERTY OF A STATE OF THE PROPERTY ON THE PROPERTY OF THE PROPER	AN IMPROVED PROCESS FOR THE PRODUCTION OF COMPUSIONS OWN JAINING SOFAR IN TEXTUDE TO THE PRODUCT OF COMPUSIONS OF THE PRODUCT OF THE PROPERTY	AN IN-LINE METHOD FOR DETERMINING THE RESIDUE CONTINUE OF AN ISOCYTAWA IS AND APPARATION OSEFUL THEREFOR	HCFC-1418 BLOWN FOAMS WITH LOW LEVELS OF HCFC-1131A BY-PRODUCTS	IMPROVED TOLYLTRAZOLE PROCESS	COATINGS WITH IMPROVED RESISTANCE TO SUNTAN LOTION	PHOTOCHROMIC POLYURETHANES	PHOTOCHROMIC POLYURETHANES	PHOTOCHROMIC POLYURETHANES	FORMATION OF BLOCKED, ISOCYANURATE GROUP-CONTAINING POLYISOCYANATES FROM PARTIALLY BLOCKED ISOCYANATES	POLYGRETHANE POLYGLEFINS AND PREPOLYMERS BASED ON HYDROXY FUNCTIONAL POLYGUTADIENE	AQUEOUS POLYURETHANEUREA DISPERSIONS CONTAINING ALKOAYSILANE GROUPS	בייייי בייייב ביייבים בייבים בייבי
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M07047	MO7046	MO7044	MO7043C	MO7043	MO7042D	MO7042C	MO7042	MO7041	MO7040D2	MO7040D	MO7040	MO7039	MO7038	MO7037D	MO7037	MO7036	MO7035D	MO7035	MO7034C	MO7034	MO7033	MO7032	MO7030	MOZOZO	anderes a	MOSTO?	MOBIOS	MO6098	MO6003	MO6002		MO5970		MO6950				MO5762	MO5522	MO5521	MO5466	MO5456	MO5455	MO5439	MO5395	MO5394		MO5393	١	MO5343	MO5342	MO5341		MO5330	MOS328	MO5295	
08/920,494	08/961,800	08/311,691	08/307,215	07/831,712	08/430,083	08/376,270	08/265,369	08/539,572	08/427,504	08/370,285	08/116,945	08/239,883	08/064,895	08/296,628	08/065,009	08/064,996	08/274,877	08/065,005	08/241,249	08/043,075	07/844,265	07/678.394	07/767 946	07/847000,7	ng/965 711	165 759/00	00/7/7 474	09/142,9/4	087/30,085	09/730,079	09/732,069	09/727,630	09/739,026	09/737,199	09/636,200	09/644,110	09/613.680	09/613.366	09/499,503	09/499,316	09/476,251	09/473,097	09/476314	09/738,297	09/436,328	09/451,967	10/187.919	09/450.573	09/450,010	09/458,790	09/458,287	09/415,341	09/453,676	09/453,970	09/453,677	09/3/1,13/	
5,814,689	5,962,728	5,461,135	5,550,294		6,136,941	6,160,076	6,133,399		5,521,272			5,496,642	5,369,208	6,133,397	5,370,908	5,506,328	5,391,614	5,360,642	5,461,020			_	o l a		- 1		6 444 325	ட	0,444,740	6,455,532				6,391,978	6,359,069	6,407,201	6.358.296	6,271,279	6 197 854	6,482,913	6,367,930	6,307,096	6,482,333	6	-	6,320,012			6,304,323	6,2/7,843	6,248,856	6,294,638	6,218,462	6,384,130	6.355.721	6,180,702	
LOW VISCOSITY POLYURETIDIONE POLYURETHANES AND THEIR USE AS CURATIVES FOR SOLVENT AND WATER BORNE COATINGS	ISOCYANATE RESIDUE PURIFICATION	POLYISOCYANATES CONTAINING URETIDIONE AND ALLOPHANATE GROUPS, PROCESS FOR PRODUCTION, AND USE IN 1-AND 2-N STSTEMS		METHOD OF INCREASING HYDROGENATION RATE OF AROMATIC AMINES	AQUEOUS POLYURETHANE DISPERSIONS CONTAINING DIMER/TRIMER	GROSS-LINKED AQUEOUS POLYURETHANE DISPERSIONS CONTAINING DIMER/TRIMER	AQUEOUS POLYURETHANE DISPERSIONS CONTAINING DIMERITRIMER	CATALYST AND PROCESS FOR PRODUCING ISOCYANATE TRIMERS	ISOCYANATE-CROSS LINKED COATINGS HAVING REDUCED YELLOWING	ISOCYANATE-CROSS LINKED COATINGS HAVING REDUCED YELLOWING	ISOCYANATE-CROSS LINKED COATINGS HAVING REDUCED YELLOWING	LOW VOC, FLUOROCOMPOUND CONTAINING ONE-COMPONENT AND TWO-COMPONENT CONTROL ON THE COMPONENT ON THE PROPERTY OF	LOW VOC, FAST DRYING, MOISTURE CURABLE, UNE-COMPONENT I SOUTHWAT E-BASED COATING CONTROLLED TO BE STORED ON THE SOUTHWAT THE SOUTHWAT TO BE STORED ON THE SOUTHWAT TH	LOW VOC, HEAT-CURABLE, ONE-COMPONENT AND TWO-COMPONENT CONTINUES C	LOW VCC, HEAT-CURABLE, ONE-COMPONENT AND TWO-COMPONENT COACTING COMPONENT SEASON ON ORGANIC POLYSOCYANATES	LOW VOC, MOISTURE CURABLE, TWO-COMPONENT COATING COMPOSITIONS BASED ON CROWNIC FOLLISOOT PRIVILES	LOW VOC, MOISTURE CURABLE, ONE-COMPONENT COALING COMPOSITIONS BASED ON ORGANIC FOR TROOP AWATE FRANCE FRANCE FOR TROOP AWATE FRANCE FRANCE FOR TROOP AWATE FRANCE F	LOW VOC, MOISTURE CURABLE, ONE-COMPONENT COATING COMPOSITIONS BASED ON ONCAMBLE PORT OF MENS	DIALKYL AMINO PYRIDINE CATALYSTS WHICH ARE BOUND TO INDIGGANIC MAINTICES AND PROCESSES TOR TREIT TREPARATION	NIA - NOT KNOWN AT THIS TIME - FILE NOT RECEIVED - NOT ON ACC. LISTING	PROCESS FOR PRODUCING ISOCYANURATES BY CYCLOTRIMERIZING ISOCYANATES USING POLYMER-BOUND CATALYSTS	PREPARATION OF ISOCYANATES USING A SILVER SALT PROMOTED REARRANGEMENT	PROCESS FOR PRODUCING LOW VISCOSITY ISOCYANATE TRIMERS	PROMOTERS FOR HYDROGENATION OF AROMATIC AMINES	LOW GLOSS ASA RESIN	BREAK-AWAY BRACKET	TWO-COMPONENT COATING COMPOSITIONS CONATINING SILANE ADHESION PROMOTERS	INDEPOYED HER HAVING SYNERGISTIC EFFECT WITH STABILIZING SYSTEM ADDITIVES AND CATALYST PACKAGE	POLITIZATE DO YOUR INTERPOLITION OF RIGID POLYURETHANE FOAMS		POLYSIOS AND PROCESS FOR PRODUCING LOW-LENSITY TEXTS INCOME THE TEXTS INCOME TO THE TEXT OF THE TEXT O		NOVEL CHAIN TRANSFER AGENT, NOVEL END FUNCTIONALIZED POLYOLEFIN VIA RING OPENING METATHESIS POLYMERIZATION		A TRANSPARENT COMPOSITION CONTAINING POLYCARBONATE AND A COPOLYMER OF METHYLMETHACRYLATE	NOVEL PLASTICIZERS FOR BOWLING BALL COVERSTOCKS		HIGH RESILIENT FLEXIBLE URETHANE FOAM AND FLEXIBLE MOLDED FOAMS BASED ON ALLOPHANATE MODIFIED ISOCYANATES	EQUID MIDI ADDICTOR WITH IN THE CONTROL OF THE CONT	LIQUID MIJ ADDUCTS WITH IMPROVED FREEZE STABILLY LIQUID MIJ ADDUCTS WITH MERGYED FREEZE STABILLY	A PROCESS FOR FREFARING A FILO CORROMIC CERS 1. APINOLESS AND LABORATE UNDER DEBETS STABILITY 1. APINOLESS AND LABORATE UNDER DEBETS STABILITY	IMPROVED METHOL FOR MACING ALIPHATIC DISUCTARY LES	IMPROVED POLYUREA COATINGS FROM DIMETHYL-SUBSTITUTED POLYASPARTIC ESTER	PROCESS FOR SEPARATING MIXTURES OF MATERIALS HAVING DIFFERENT BOILING POINTS	MOISTURE-CURABLE COMPOSITIONS CONTAINING ISOCYANATE AND SUCCINYL UREA GROUPS	ISOCYANATE FORMULATIONS CONTAINING ACTIVATED CHAIN EXTENDERS	STABLE ISOCYANATE FORMULATIONS	STABLE ISOCYANATE FORMULATIONS	FIGURED POLYSIOGYANATES CONTAINING PHENOLIC GROUPS	ONE-SHOT POLYURE INFANE EDASIOMERS WITH VERY LOW COMPRESSION SETS	ONE-SHOT POLYURE HAVE ELASTOMERS WITH VERY LOW COMPRESSION SET IS	SOFT, TRANSPARENT AND PROCESSABLE THERMOPLASTIC POLYURETHANE	ULTRA-HIGH MOLECULAR WEIGHT POLYURETHANE PLASTICIZERS	LIQUID, HYDROPHOBIC, NON-MIGRATING, NON-FUNCTIONAL POLYURETHANE PLASTICIZERS	HIGH MOLECULAR WEIGHT LIQUID, NON-FUNCTIONAL POLYETHER POLYURETHANE PLASTICIZERS	FLAME REJARDANT PULTUARBUNALE CONFOSTION DI BETTAME DI ASTOMERS DI BETTAME DI ASTOMERS DI BETTAME DI ASTOMERS	THE TANK AND ALL OF THE PROPERTY OF THE PROPER
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Bayer AG	Bayer AG	Bayer AG	Bayer AG	Bayer AG			MIT/BayAG			Bayer AG	Bayer AG	Bayer AG	Bayer AG	FORMISBAI		Dayer AG	200	payor Are	Bayer AG		Bayer AG	Raver AG	Bayer AG			Baver AG		Bayer AG	Bayer AG	Bayer AG			Bayer AG	Bayer AG	Bayer AG	Bayer AG	Bayer AG	Bayer AG	Bayer AG					Lubrizol			Bayer AG	Bayer AG		Bayer AG	Bayer AG		Bayer AG		Bayer AG	Bayer AG		Huls AG			Bayer AG	Bayer AG	Baver AG	Wast St.U.	
09/572,465	08/923,848		08/855,423		- 1	08/814:273	08/611,482	·			1	08/374,708	UB/343,282	720,062,000	00/110/00/	00/40/1007	08/297 357	097.307/80	08/311.621	08/381,662	06/256,218	08/207.316	08/157,350	08/473,856	08/216,576	08/085,067	08/183,096	08/048,703	07/971,491	07/964,592	08/196,323	08/053,927	07/891,875		07/925,711	07/877,684	07/815,302	07/686,078	07/614,888	1	07/532,189	07/470,431	07/659,411	07/319,011	07/918,999	07/723,140	07/495,233	07/344,882	L.,	07/342,763	07/336,978	07/502,346	07/312,524	07/416,290	07/258,230	ı	07/410,382	07/143,884	07/467,611	06/848,870	08/689,689	338,806	331,398	2	. SEEN AGNOS
6,297,346 5,832,652	6,156,871	5,786,440	5,756,751	5,710,230	5,869,073	5,969,073	6,313,239	5,683,722	5,637,655	5,605,979	5,574,124	5,602,190	2,323,003	5 505 583	E 807 783	5 550 304	5.489 704	5 587 435	5.500.479			5,426,124	5,350,825		5,464,893		5,376,715		5,252,686	5,210,127	5,382,605		5,214,078	5,274,009		5,310,/68	5,132,331	5,166,183	5,043,375	5,786,506	5,043,470				5,274,039			4,940,750	5,200,272		4,885,490	5,063,253	1,319,786	5,039,733	4,871,798	4,837,359	5,196,594							Charles College	
MIXTURES OF CYCLIC OLIGOCARBONATES, THEIR PRODUCTION AND USE AQUEOUS POLYURETHANEUREA DISPERSIONS CONTAINING ALKOXYSILANE GROUPS	MIXTURES OF CYCLIC OLIGOCARBONATES, THEIR PRODUCTION AND USE	MIXTURES OF CYCLIC OLIGOCARBONATES AND THEIR MANUFACTURE	COMPOUNDS CONTAINING ALKOXYSILANE GROUPS AND HYDANTOIN GROUPS	CYCLOALIPHATIC DIISOCYANATE BASED RIM ELASTOMERS	GROUP 4 METAL-CONTAINING ORGANOSILICON DENDRIMERS	GROUP 4 METAL-CONTAINING ORGANOSILICON DENDRIMERS	GROUP 4 METAL-CONTAINING ORGANOSILICON DENDRIMERS	METHOD FOR MODIFYING THE BACKBONE OF POLYMERIC RESINS	METHOD FOR MODIFYING THE BACKBONE OF FOLYMERIC RESINS	METHOD FOR MODIFYING THE BACABONE OF FOLL METHOD FOR MODIFYING THE BACABONE OF FOLL METHOD FOR MODIFY IN THE BACABONE OF FOLL METHOD FOLL METHOD FOR MODIFY IN THE BACABONE OF FOLL METHOD FOLL	1	TRULES TOK THE TRUDO HATOT THE OF THE PEPPARATION AND THER USE	PROPERTY FAMILY FAMILY FOR HARD POLYURETHANE FOAMS	FTHER INVET AMNIETERMINATED POLYESTERS AND A PROCESS FOR THEIR PRODUCTION	DOLYLIBETHANE SPRAY SYSTEMS HAVING IMPROVED FLAME-RETARDANT PROPERTIES	POLYSONYANATE/POLYAMINE MIXTURES AND THEIR USE FOR THE PRODUCTION OF POLYUREA COATINGS	POLYISOCYANATE/POLYAMINE MIXTURES AND THEIR USE FOR THE PRODUCTION OF POLYUREA COATINGS	POLYETHERSULFONE/POLYESTER BLOCK COPOLYMERS AND A PROCESS FOR THEIR PREPARATION	POLYETHERSULFONE/POLYESTER BLOCK COPOLYMERS AND A PROCESS FOR THEIR PREPARATION	PROCESS FOR THE PRODUCTION OF RIGID FOAMS CONTAINING URETHANE GROUPS	PROCESS FOR THE PRODUCTION OF RIGID FOAMS CONTAINING URETHANE GROUPS	A PROCESS FOR THE PRODUCTION OF MOLDINGS OF POLYURETHANE FOAMS	AT LEAST PARTIALLY BLOCKED ORGANIC POLYISOCYANATES, A PROCESS FOR THEIR PREPARATION AND THEIR USE IN COATING COMPOSITIONS		RADIATION-RESISTANT POLYCARBONATES	RADIATION-RESISTANT POLYCARBONATES	HEAT STABILIZATION OF AROMATIC POLYCARBONATES	HEAT STABILIZATION OF AROMATIC POLYCARBONALES		FREE-FLOWING, THERMOPLAST INCLUSIONED A BROCKES FOR THEIR REPRESENTING AND THEIR IS IN TWO COMPONENT AQUEOUS COMPOSITIONS	POLYCONDENSATES WHICH CAN BE STEVILLED BY TAKEN FOR THE PROPERTY OF THE POLYCONDENSATES WHICH CAN BE STEVILLED BY TAKEN FOR THE POLYCONDENSATES WHICH CAN BE STEVILLED BY TAKEN FOR THE POLYCONDENSATES WHICH GENERAL BY THE POLYCONDENSATES WHICH BE STEVILLED BY THE POLYCONDENSATES WHICH BE STEVILLED BY THE POLYCONDENSATES WHICH BE STEVILLED BY THE POLYCONDENSATES WHICH BY THE POLYCONDENSATES W	POLYCONDENSALES WITHOUT CALLEGE BY LANDATION	GAMMA KALIAH IUN KESISI ANI TULI PAKESUAKIE COMPONITOR	- 13	ELASTOMENS BASED ON 14-DISSOCIAWAYO O CHORDENGE ENVISION THE TRAVE CONTROL ON THE PROPERTY OF SAME THE EFFECT OF GAMMA RAYS	TRACESS FOR THE PRODUCTION OF POLIFORMINE MIXTORES OF THE TRANS ISOMER WHICH CONTAIN ESSENTIALLY NO CHAIN EXTENDERS	POLYCARSVINI IE TAMBI POLYCARSVINI IE TAMBI	WATER-BLOWN INTEGRAL SKIN POLITUKETANE FOAMS	A PROCESS FOR PAINTING PLASTICS, PAINTED PLASTICS AND THE USE OF COUPLING ASSETTS STITLED FOR THIS FOR THE FORT		A PROCESS FOR THE DISTILLATION OF CHUIDE INCUTATIVALES AND A PROCESS FOR THE DISTILLATION OF CHUIDE INCUTATIVAL OF CHUIDE INCUTATIVAL OF CHUID OF CHUIDE INCUTATIVAL OF CHUID INCUTATIVAL OF CHUID INCUTATIVAL OF CHUID INCUTATIV	N PROCESS FOR THE DISTILLATION OF CHUDE ISOCIANALE CONNEWLY AND THE CONTRACT OF THE CONTRACT O	A PROCESS FUR THE UNIT LIFE IN THE PROPERTY OF	A PROCESS FOR THE DISTILLATION OF GROUP SHOP SHOP SHOP SHOP SHOP SHOP SHOP SHO	OLI OLL MO CO FINITE NO, O F N		COATING COMPOSITIONS CORN ANNING CHEMICALLY MACHINE AND AND EACH SEE SERVICES FOR COATING IT AND INCIDENCE AND EACH SERVICES SERVICES FOR COATING IT AND INCIDENCE AND EACH SERVICES FOR COATING IT AND INCIDENCE AND EACH SERVICES FOR COATING IT AND INCIDENCE AND EACH SERVICES FOR COATING IT AND INCIDENCE AND IN	AG A SGENERA SV	PROCESS FOR METALIZING SUBSTRALE SURFACES	ROCESS FOR METALLZING SUBSTRATE SURFACES	METHOD OF DIRECT MANUFACTURE OF PIGMENTED POLYURETHANE POWDER	PROCESS FOR THE PRODUCTION OF COLD-SETTING FLEXBLE FOLYURETHANE FOAMS WITH EXCELLENT DAMPING PROPERTIES	PROCESS FOR THE PRODUCTION OF COLD-SETTING FLEXIBLE POLYURETHANE FOAMS WITH EXCELLENT DAMPING PROPERTIES		PROCESS FOR THE PREPARATION OF AGUEOUS FOLYURETHANE-POLYUREA DISPERSIONS		PROCESS FOR THE PRODUCTION OF 4.4-DIAMINO-DISCYCLOHEXYLMETHANE WITH A LOW TRANS-TRANS, ISOMER CONTENT BY THE CATALYTIC HYDROGENATION		THE PRODUCTION THEREOF AND USE IN THE MANUFACTURE OF POLYU	STABLE DISPERSIONS, PROCESS FOR THE PRODUCTION THEREOF AND USE IN THE MANUFACTURE OF POLYURETHANES	STABLE DISPERSIONS, PROCESS FOR THE PRODUCTION THEREOF AND USE IN THE MANUFACTURE OF POLYURETHANES	FLAME-RETARDANT MOULDING COMPOSITIONS BASED ON POLYETHYLENE TEREPHTHALATE, PROCESS FOR THE PRODUCTION THEREOF IN THE	POLYALKYLENE TEREPHTHALATE COMPOSITIONS HAVING IMPROVED PROPERTIES	RODUCTION OF STRUCTURAL FANELS USING ISOCYANATE/FURFURAL BINDER ABANDONED 6/15/1981 1/3/198	
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Bayer AG		ALIPHATIC THERMOPI ASTIC POLYURETHANES. A PROCESS FOR PRODICING THEM AND THE USE THEREOF	!		MO5404
Bayer AG	1	AQUEOUS MIXED PMDI/PHENOLIC RESIN BINDERS FOR THE PRODUCTION OF WOOD COMPOSITE PRODUCTS			MO5362
Bayer AG		POLYCARBONATE COMPOSITION HAVING REDUCED TENDENCY TO SPLAY	<u>. </u>		MO5148
Bayer AG		PROCESS FOR THE MANUFACTURE OF IMPACT RESISTANT MODIFIED POLYMERS	_		MO5089
Bayer AG		HIGH SOLIDS POLYUKETHANE-UREA DISPERSIONS HAVING IMPROVED STORAGE STABILITY	J_		MO5048
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© Bayer AG		WATER DISPERSIBLE COMPOUNDS CONTAINING ALKOXYSII AND GROLIDS			MO4794
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PIGMENT DERIVATIVES FOR WATERBORNE	HETEROCYCLIC-SUBSTITUTED QUINACRIDONE							PROCESS FOR THE CONTINUOUS PREPARATION OF	METHOD FOR CONDITIONING ORGANIC PIGMENTS	PROCESS FOR THE CONTINUOUS DROWNING OF						NEW SOLID SOLUTIONS OF COPPER	QUINACRIDONE SOLID SOLUTIONS HAVING UNIQUE		11111	PREPARATION OF PHTHALOCYANINE PIGMENTS		PROCESS FOR THE PREPARATION OF ORGANIC	PHOSPHORIC ACID, MONOESTERS USEFUL FOR	PREPARATION OF PHTHALOCYANINE-CONTAINING	INCORPORATION OF PIGMENT DERIVATIVES IN	INCORPORATION OF AROMATIC POLYCYCLIC	CRYSTAL GROWTH MODIFIERS FOR PERYLENE	INCORPORATION OF QUINACRIDONE ADDITIVES	SURFACE-TREATED ORGANIC PIGMENTS	PROCESS FOR SURFACE-TREATED ORGANIC	ORGANIC PIGMENT COMPOSITIONS	ORGANIC PIGMENT COMPOSITIONS	ORGANIC PIGMENT COMPOSITIONS	
6,066,203	5,868,828	6,013,126	6,015,458	6,039,769	6,224,665	6,153,764	6,143,068	6,068,695	6,410,619	6,432,193	6,440,207	4,576,649	5,177,209	5,326,872	5,247,088	5,248,336	5,236,498		5,383,966	666,686,3	5,491,235	5,496,405	5,466,482	5,728,204	5,713,999	5,683,502	5,753,030	5,755,873	5,728,206	5,741,356	5,711,800	5,698,024	5,879,444	
US 09/070,970 6,066,203	09/081,849	09/200,272	09/211,349	09/211,728	09/491,493	09/491,499	09/491,600	09/352,896	09/444,589	09/461,918	747	1		07/843,591	980'864/40	07/787,852	07/799,453		08/121,816	08/241,090	08/239,180	08/349,868	08/356,940	08/594,197	08/639,598	08/639,599	08/645,368	08/748,742	08/769,477	08/769,478	08/777,863	08/777,102	08/923,743	
	SD	Sn	3	S	S	US ·	S	sn	Sn	SN	Sn	SN	SN	SO	Sn	Sn	Sn	_		Sn	S	SI	83	Sn	Γ		Sn	Sn	Sn		Sn	Sn	Sn	
MO4798	MO4802	MO4930	MO4974	MO4975	MO4975D	MO4975D2	MO4975D3	MO5220	MO5425	MO5447	MO5534	MO2631	MO3606	MO3606C	MO3660	MO3680	MO3721		MO3890C	MO4092	MO4108	MO4187	MO4194	MO4376	MO4530	MO4531	MO4543	MO4596	MO4628	MO4629	MO4630	Mo4631	MO4709	

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4194	4187	4108	3890	3721	3680	3660	3606	2631	Reference
SURFACE TREATMENT OF PIGMENTS/PHOSPHORIC ACID MONOESTERS	PREPARATION OF ORGANIC PIGMENTS	PROCESS FOR THE PREPARATION OF ORGANIC PIGMENTS	PROCESS FOR THE PREPARATION OF DISPERSIBLE QUINACRIDONES	QUINACRIDONE SOLID SOLUTIONS X-RAYS	CHLOR-PC-MISCHUNG	KONTI-HERSTELLUNG VON PERYLENTETRACARBOXYLDIIMIDEN	HERSTELLUNG ASYMMETRISCHER ISOINDOLINE	INSOLUBILISIERTE KATION. FARBSTOFFE FUER DRUCKFARBEN	<u>Title</u>
S	S	S	US	SU	S	S	SU	SN	Priority Country
12/15/94	12/6/94	5/6/94	12/23/92	11/26/91	11/5/91	7/30/91	4/22/91	10/31/84	Priority Date
US, EP (DE, CH, GB), CA, MX	US, EP (DE, CH), CA, MX	US, EP (DE, CH, FR, GB), CA, MX 5,491,235	US, DE, CH, GB, MX, CA	US, CA	JP, US, EP (DE, CH, FR, GB), MX 5,248,336	JP, US, EP (DE, CH, FR, GB), CA	US	US, CA	Countries
5,466,482	5,496,405	5,491,235	5,383,966 (CIP)	5,236,498	5,248,336	5,247,088	5,177,209 5,326,872 (CIP)	4,576,649	US Patent Number
B-717085 CA S/N- 2,163,481 MX-184,683	B-716129 CA S/N- 2,163,400 MX-185,836	B-682090 CA S/N- 2,146,603 MX-185,158	DE-A-4342622 CA SIN- 2,102,648 MX-188,272	CA S/N- 2,082,466	B-540953 MX-180,263	B-525538 CA S/N- 2,073,747	DATE	MT.	EP Patent/Appl.

M		MO	MO	MO	M O	Mo
No. 4376		4530	4531	4543	4596	4628
Title PREPERATION OF PC-CONTAINING WATERBORNE COATING SYSTEMS	WATERBORNE COATING SYSTEMS	INCORP. OF PIGMENT DERIV. IN QUINACR. PROCESSES	INCORP. OF AROM. POLYCYCL. CPDS IN QUINACR. PROCESSES	CRYSTAL-GROWTH MOD. FOR PERYLENE PIGMENTS	INCORPORATION OF QUINACRIDONE ADDITIVES DURING QUINACRIDONE PREPARATION	SURFACE-TREATED ORGANIC PIGMENTS
Country US		S	S	S	US .	S
Date 1/17/96		4/29/96	4/29/96	5/13/96	11/18/96	12/20/96
Countries KR, JP,US, EP (DE, CH, ES, FR, GB), CA, MX	GB), CA, MX	JP, US, EP (DE, CH, IT, ES, FR, GB), CA, MX	JP, US, EP (DE, CH, FR, GB), CA, MX	JP, US, EP (DE, CH, IT, ES, FR, GB), CA	JP, US, EP (DE, CH, FR, GB), CA	JP, US, EP (DE, CH, ES, FR, GB), 5,728,206 CA, MX
Number 5,728,204		5,713,999	, 5,683,502	5,753,030	5,755,873	5,728,206
Patent/Appl. A-787775 CA S/N-	CA S/N- 2,193,595 MX-197,471	B-805189 CA S/N- 2,199,597 MX-196,291	A-805188 CA S/N- 2,199,599 MX-192,603	A-807668 CA S/N- 2,203,619	A-842987 CA S/N- 2,219,294	A-849335 CA S/N- 2,223,372 MX-195,561

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4768	4766	4730	4717	4709	4630	4629	Reference No.
PROCESS FOR PREPARING ORGANIC PIGMENTS COMPOSITIONS	METHOD FOR CONDITIONING ORGANIC PIGMENTS	A METHOD FOR CONDITIONING ORGANIC PIGMENTS	MICROWAVE SYNTHESES OF QUINACRIDONES 6,13-DIHYDRO-QUINACRIDONES AND 6,13-QUINACRIDONEQU	ORGANIC PIGMENT COMPOSITIONS	ORGANIC PIGMENT COMPOSITIONS	PROCESS FOR SURFACE-TREATED ORGANIC PIGMENTS	Title
S	S	S	ÚS	S	S	S	Priority Country
12/17/97	12/17/97	10/17/97	9/18/97	9/2/97	12/31/96	12/20/96	Priority Date
JP, US, EP (DE, CH, FR, GB), CA, 5,972,099 MX	KR, JP, US, EP (DE, CH, FR, GB), 5,922,123 CA, MX	KR, TW, JP, US, EP (DE, CH, FR, GB), CA, MX	JP, US, EP (DE, CH, FR, GB), CA	DE, GB, US, CA, MX	JP, US EP (DE, CH, FR, GB), CA, 5,711,800 MX	JP, US, EP (DE, CH, ES, FR, GB), CA, MX	Countries
5,972,099	5,922,123	5,900,050	6,031,100 (CIP)	5,879,444	5,711,800	5,741,356	US Patent Number
A-924265 CA S/N- 2,255,158 MX-196,298	B-924264 CA S/N- 2,255,224 MX-197,480	A-909796 CA S/N- 2,250,632 MX-196,297	B-905199 CA S/N- 2,246,109	DE-A 19838142 CA S/N- 2,245,318 MX-195,048	B-851006 CA S/N- 2,224,619 MX-194,047	A-849336 CA S/N- 2,223,334 MX-196,004	EP Patent/Appl.

M O	<u> </u>	MO	MO	MO	Refer
4975	4974	4930	4802	4798	Reference No.
PROCESS FOR THE PREPARATION OF HIGHLY CHROMATIC PERYLENE PIGMENTS	PROCESS FOR THE PREPARATION OF HIGHLY CHROMATIC PERYLENE PIGMENTS	PROCESS FOR CONDITIONING ORGANIC PIGMENTS	HETEROCYCLIC-SUBSTITUTED QUINACRIDONE PIGMENTS	PIGMENT DERIVATIVES FOR WATERBORNE COATINGS	<u>Title</u>
S	S	S	S	S	Priority Country
12/15/98	12/15/98	11/25/98	5/20/98	5/1/98	Priority <u>Date</u>
CN, JP, US, CA, MX, EP (DE, CH, FR, GB)	CN, JP, US, CA, MX, EP (DE, CH, FR, GB)	JP, US, CA, MX, EP (DE, CH, FR, GB)	US, EP (DE, CH, GB), CA, MX	US, CA, MX	Countries
6,039,769 6,143,068 6,153,764 6,224,665	6,015,458	6,013,126	5,868,828	6,066,203	US Patent Number
A-1020496 CA S/N- 2,291,511 MX CIP S/N 2001/011755 MX S/N- 99/11476	A-1010731 CA S/N- 2,291,509 MX S/N- 99/11477	A-1004633 CA S/N- 2,287,812 MX S/N- 99/10747	A-959106 PA CA S/N- 2,271,400 MX S/N- 99/4557	CA S/N- 2,269,409 MX S/N - 99/4000	EP Patent/Appl.

MO	MO	MO	M O	MO	MO	Reference
6023	5955	5534	5447	5425	5220	ence
PERYLENE PIGMENT COMPOSITIONS	QUINACRIDONE PIGMENT COMPOSITIONS	METHOD FOR PREPARING ORGANIC PIGMENTS	PROCESS FOR THE CONTINUOUS DROWNING OF PERLYENE MELT	METHOD FOR CONDITIONING ORGANIC PIGMENTS (Common Invention with Third Party)	PROCESS FOR THE CONTINUOUS PREPARATION OF QUINACRIDONES	Title
S ^s	S	US	US	° S	S	Priority Country
12/1/00	12/22/00	3/3/00	12/15/99	11/22/99	7/13/99	Priority Date
US	US	US, EP (CH, DE, NL, GB, IT), CA, MX	US, CA, MX, CN, JP, KR, EP (CH, DE, ES, FR, GB, IT)	CN, JP, US, CA, MX, EP (DE, CH, FR, GB, ES, IT), KR	IN, CN JP, US, CA, MX, BR, EP (DE, CH, IT, ES FR, GB)	Countries
6,391,104	747,465*	6,440,207	6,432,193	6,410,619	6,068,695	US Patent Number
PCT*/US01/ 44174	١	A-1132434 CA S/N- 2,337,314 MX S/N-2001/ 002215	A-1108754 CA S/N- 2,327,724 MX S/N- 2001/2104	A-1103580 CA S/N- 2,326,364 MX S/N- 2001/1302	A-1069162 CA S/N- 2,312,167 MX S/N- 2000/6674	EP Patent/Appl.

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TOUCOMPONENT COATING COMPOSITIONS CONTAINING SILANE AND CARCADISMOR CAREAULIMINE AND COMPONENT COATING COMPOSITIONS CONTAINING SILANE ADHESION PROMOTERS TOUCOMPONENT COATING COMPOSITIONS CONTAINING SILANE ADHESION PROMOTERS LIQUID PARTIALLY TRIMIERIZED POLYISOCYANATES BASED ON TOLUENE DISOCYANATER BAID DIPHENYLMETHANE IN-SITU PRODUCTION OF POLYOLS BENEFICIAL IN THE PRODUCTION OF VISCOELASTIC FORM SHAFT SUPPORT STRUCTURE SPRAY NOZZLE FOR TWO-COMPONENT AIR-ASSISTED, LOW PRESSURE SPRAY SYSTEMS SPRAY NOZZLE FOR TWO-COMPONENT AIR-ASSISTED, LOW PRESSURE SPRAY SYSTEMS A PROCESS FOR MAKING BLOOM-FREE THERMOPLASTIC POLYURETHANE COMPOSITIONS A PROCESS FOR MAKING BLOOM-FREE THERMOPLASTIC POLYURETHANE COMPOSITIONS E-COMMERCE PATENT APPLICATION POLYURETHANE FOAMS HAVING IMPROVED HEAT SAG AND A PROCESS FOR THEIR PRODUCTION AIR-ASSISTED, LOW PRESSURE SPRAY EQUIPMENT HAVING AN IMPROVED SPRAY NOZZLE AIR-ASSISTED, LOW PRESSURE SPRAY EQUIPMENT HAVING AN IMPROVED SPRAY NOZZLE IMPROVED POLYURETHANEJOEOTIESTILE COMPOSITE LINER FOR CANALS AND DITCHES BASED ON LIQUEFIED MOMERNOUSD POLYURETHANEJOEOTIESTILE COMPOSITE LINER FOR CANALS AND DITCHES BASED ON LIQUEFIED MOMERNOUSD POLYURETHANEJOEOTIESTILE COMPOSITE LINER FOR CANALS AND DITCHES BASED ON LIQUEFIED MOMERNOUSD POLYURETHANEJOEOTIESTILE COMPOSITE LINER FOR CANALS AND DITCHES BASED ON LIQUEFIED MOMERNOUSD POLYURETHANEJOEOTIESTILE COMPOSITE LINER FOR CANALS AND DITCHES BASED ON LIQUEFIED MOMERNOUSD POLYURETHANEJOEOTIESTILE COMPOSITE LINER FOR CANALS AND DITCHES BASED ON LIQUEFIED MOMENTALITY POLYTETHER POLYOLS WITH INCREASED FUNCTIONALITY A PROCESS FOR MAKING CELLULAR COMPOSITES USING POLYMERC ISOCYANATES AS BINDERS FOR HOLLOWERS FERTILIZER ENCAPSULATION DIFFICASED FUNCTIONALITY A PROCESS FOR MAKING CELLULAR COMPOSITES USING POLYMERC ISOCYANATES AS BINDERS FOR HOLLOWERS FOR THE PRODUCTION OF SPANDERS AS BINDERS FOR HOLLOWERS FOR THE PRODUCTION OF SPANDERS AS BINDERS FOR HOLLOWERS FOR THE PRODUCTION OF SPANDERS AS BINDERS FOR HOLLOWERS FOR THE PRODUCTION OF SPANDER		NTHEREOF NTHEREOF OMPOSITIONS E GROUPS E GROUPS OMERIC MDI-DERIVATIVE	
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TINTED DE ASTIC ARTICLES AND THERMOPLASTIC COMPOSITION FOR ITS BREBARATION	ABRIC COMPOSITE HE PRODUCTION THER SITES THERMOSET COMPOS	EOF	
POLYURETHANES CONTAINING SECONDARY AMIDE GROUPS AND THEIR USE IN ONE-COMPONENT THERMOSET COMPOSITIONS	ABRIC COMPOSITE HE PRODUCTION THERE SITES	:OF	
POLYURETHANE-FORMING COMPOSITION WITH ADJUSTABLE MIX VISCOSITY GEOTEXTILE COMPOSITES	-ABRIC COMPOSITE -HE PRODUCTION THERE	OF	
IMPROVED POLYURETHANE/GEOTEXTILE COMPOSITE AND A PROCESS RELATED THERETO FOR THE PRODUCTIO	-ABRIC COMPOSITE		טאוכואים
PROCESS FOR LINING CANALS, DITCHES AND PIPES WITH A NON-SAGGING POLYURETHANE/GEOFABRIC COMPOSITE			TENDING
TWO-PLY POLYURETHANE/GEOTEXTILE COMPOSITE AND PROCESS FOR PREPARING THE SAME	STICN		PENDING
POLYURETHANE GEOTEXTILE COMPOSITE LINER WITH IMPROVED WATER RESISTANCE AND A PROCESS FOR THE	OCESS FOR THE PRODUCTION	PRODUCTION THEREOF	ON THEREOF PENDING
A PROCESS FOR MAKING A THERMOPLASTIC MOLDING COMPOSITION			PENDING
A DECORATED ARTICLE MADE BY FILM INSERT MOLDING			PENDING
LOW-DENSITY, WATER BLOWN POLYURETHANE FOAMS FOR ENERGY-ABSORBING APPLICATIONS			PENDING
A PROCESS FOR PREPARING COMPATIBLE BLENDS OF POLYCARBONATE WITH VINY (CONPOLYMERS	ERA		ABANDONED
A PROCESS FOR PREPARING COMPATIBLE BLENDS OF POLYCARRONATE WITH VINY (CONDOLYMEDS	noo.		PENDING
HERMOPLASTIC MOLLUNG COMPOSITION HAVING IMPROVED DIMENSIONAL STABILITY AND LOW GLOSS	GLOSS		PENDING
HYDROPHOBIC LIGHT STABLE POLYURETHANE ELASTOMER WITH IMPROVED MECHANICAL PROPERTIES	ERTIES		PENDING
HANDTOOL AND METHOD FOR SELECTIVELY REMOVING INSULATION FROM A PRE-INSULATED TUBE	BE		PENDING
TWO-COMPONENT COATING COMPOSITIONS HAVING IMPROVED SCRATCH RESISTANCE			PENDING
IN-SITU PREPARATION OF POLYASPARTIC ESTER MIXTURE			ABANDONED
IN-SITU PREPARATION OF POLYASPARTIC ESTER MIXTURE			PENDING
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AN IN-LINE PROCESS FOR MONITORING BINDER DOSAGE AND DISTRIBUTION ON A SURFACE AND APPARATUS US IN SITU DEEDABATION OF TOLYACTATION COLORS) APPARATUS USEFUL TI	SEFUL THEREFOR	
THERMOPLASTIC MOLDING COMPOSITIONS HAVING IMPROVED PLATEABILITY			PENDING
THERMOPLASTIC MOLDING COMPOSITIONS HAVING IMPROVED PLATEABILITY			
LIQUID, ALLOPHANATE-MODIFIED DIPHENYLMETHANE DIISOCYANATES AND PROCESSES FOR THEIR PRODUCTION AND USE	EIR PRODUCTION AND USE		
A PROCESS FOR THE PRODUCTION OF BIODEGRADABLE ENCAPSULATED FERTILIZERS AND THE BIODEGRADABL	BIODEGRADABLE ENCAPSUL	ATED FERTILIZERS PROD	ATED FERTILIZERS PRODUCT PENDING
DELAYED ACTION CATALYSTS FOR ALIPHATIC ISOCYANATES			
	585		

	FLAME RETARDANT POLYCARBONATE COMPOSITION	PO7528 10/274,906
	RIGID FOAMS AND A PROCESS FOR THE PRODUCTION OF SUCH FOAMS	
NDARY OH-CONTAINING POLYETHERS IN A ONE SHOT PROCESS	COLD-CURE FLEXIBLE FOAMS PREPARED FROM POLYMERIC MDI AND HIGH SECONDARY OH-CONTAINING POL	1
	THERMOPLASTIC COMPOSITIONS PROVIDING MATT SURFACE	
	NEW POLYMERIC ALLOPHANATE OF MDI USING ALCOHOLS AND DIOLS	
ROVED MECHANICAL PROPERTIES	PROCESS FOR PREPARING CLOSED-CELL WATER-BLOWN RIGID FOAMS WITH IMPROVED MECHANICAL PROPERTIES	
	THERMOPLASTIC POLYCARBONATE COMPOSITIONS HAVING HIGH TOUGHNESS	MO7340 10/191.583
	THERMOPLASTIC COMPOSITION HAVING LOW GLOSS APPEARANCE	MO2398 10/209 778
EARANCE	GLASS FIBER FILLED THERMOPLASTIC COMPOSITIONS WITH GOOD SURFACE APPEARANCE	
	POLYETHER URETHANES CONTAINING ONE REACTIVE SILANE GROUP AND THEIR USE IN MOISTURE-CURABLE	MO7292 10/174 375
RIGID FORMS AND THE PROCESSES RELATED THERETO	POLYOL COMPOSITIONS USEFUL FOR PREPARING LOW DENSITY WATER-BLOWN RIGID FORMS AND THE PROC	MO7262 10/178.143
AND THEIR USE AS SEALANTS, ADHESIVES AND COATINGS	MOISTURE-CURABLE, POLYETHER URETHANES WITH REACTIVE SILANE GROUPS AND THEIR USE AS SEALANTS, ADHESIVES AND COATINGS	
AND THEIR USE AS SEALANTS, ADHESIVES AND COATINGS	MOISTURE CURABLE, POLYETHER URETHANES WITH REACTIVE SILANE GROUPS AND THEIR USE AS SEALANTS, ADHESIVES AND COATINGS	1
AND THEIR USE AS SEALANTS, ADHESIVES AND COATINGS	MOISTURE-CURABLE, POLYETHER URETHANES WITH REACTIVE SILANE GROUPS AND THEIR USE AS SEALANTS, ADHESIVES AND COATINGS	MO7261 10/173.919
AND THEIR USE AS SEALANTS, ADHESIVES AND COATINGS	MOISTURE-CURABLE, POLYETHER URETHANES WITH REACTIVE SILANE GROUPS AND THEIR USE AS SEALANTS, ADHESIVES AND COATINGS	
	OIL PAN	1
CESS FOR THEIR PRODUCTION	POLYURETHANIEUREAS USEFUL FOR THE PRODUCTION OF SPANDEX AND A PROCESS FOR THEIR PRODUCTION	
SAME .	RIGID POLYURETHANE FOAMS FOR INSULATION AND PROCESS FOR PRODUCING SAME	
X AND A PROCESS FOR THEIR PRODUCTION	POLYURETHANEUREA ELASTOMERS USEFUL FOR THE PRODUCTION OF SPANDEX AND A PROCESS FOR THE	
	A PROCESS OF MAKING POLYAZIRIDINES	_
	CONTINUOUS PROCESS FOR THE PRODUCTION OF MDI ALLOPHANATES	
	COMPOSITE STRUCTURE MADE OF URETHANE AND WOVEN BACKING MATERIALS	1
ND A PROCESS FOR THE PRODUCTION THEREOF	MOLDED ARTICLES HAVING IMPROVED FLEX MODULUS AND IMPACT STRENGTH AND A PROCESS FOR THE PRO	\perp
ORT DEMOLDING TIMES	SYNTACTIC FOAMS WITH IMPROVED WATER RESISTANCE, LONG POT LIFE AND SH	_
ON	HIGH PERFORMANCE RIM ELASTOMERS AND A PROCESS FOR THEIR PRODUCCTION	
	TETRALIN ISOCYANATES	
ARBONS AND CARBON DIOXIDE	POLYURETHANE OR POLYISOCYANURATE FOAMS BLOWN WITH HYDROFLUOROCARBONS AND CARBON DICXIII	
	A PROCESS FOR MAKING DYED ARTICLES	
	DOUBLE-METAL CYANIDE CATALYSTS FOR PREPARING POLYETHER POLYOLS	
	ACTIVATED STARTED MIXTURES AND THE PROCESSES RELATED THEREOT	
	FILLED WEATHERABLE COMPOSITIONS HAVING A GOOD SURFACE APPEARANCE	
	PROCESS FOR PURIFICATION OF ANHYDROUS HYDROGEN CHLORIDE GAS	MO7024 10/124,795
PROCESS FOR THE PRODUCTION THEREOF	POLYURETHANE ELASTOMERS HAVING IMPROVED PHYSICAL PROPERTIES AND A PROCESS FOR THE PRODUCTION THEREOF	
	STABILIZED PIGMENTED POLYMER COMPOSITIONS	
	STABILIZED PIGMENTED POLYMER COMPOSITIONS	MO6986 10/092,084
TUFTED GOODS WITH PATTERNED FOAM BACKING	PATTERNED POLYURETHANE FOAM AND A PROCESS FOR THE PRODUCTION OF TUFTED GOODS WITH PATTER	
₹ (HYBRID SEAT)	A MOLDED ARTICLE HAVING A RIGID SUPPORT AND A FLEXIBLE HOLLOW MEMBER (HYBRID SEAT)	
	A MOLDED ARTICLE HAVING A RIGID SUPPORT AND A RIGID HOLLOW MEMBER	MO6936 10/053,112
	AGGLOMERATABLE RUBBER LATEX	MO6932 10/052,611
, LOW PRESSURE EQUIPMENT WITH IMPROVED NOZZLE	PROCESS FOR PPRAYING ONE-COMPONENT COMPOSITIONS WITH ARI-ASSISTED, LOW PRESSURE EQUIPMEN	MO6887 10/028,893
, LOW PRESSURE EQUIPMENT WITH IMPROVED NOZZEE	PROCESS FOR SPRAYING ONE-COMPONENT COMPOSITIONS WITH AIR-ASSISTED, LOW PRESSURE EQUIPMEN	MO6886 10/032,021