

07-28-2000

6.29.00

BOX ASSIGNMENTS



DO NOT USE FOR TRADEMARKS

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ET ONLY

TO THE COMMISSIONER OF PATENTS AND TRADEMARKS:
SIR: PLEASE RECORD THE ATTACHED ORIGINAL DOCUMENTS OR COPY THEREOF.

1. NAME OF CONVEYING PARTY (ASSIGNOR): The B. F. Goodrich Company, a New York Corporation

ADDITIONAL NAME(S) OF CONVEYING PARTY(IES) ATTACHED? YES NO

2. PARTY (ASSIGNEE) RECEIVING INTEREST:

NAME: APT, LLC, a Delaware Limited Liability Company

JW
1.9

ADDRESS: P. O. Box 1259, Huntsville, Texas, 77342-1259

ADDITIONAL NAME(S) & ADDRESS(ES) ATTACHED? YES NO

3. NATURE OF CONVEYANCE (DOCUMENT):

(Submit herewith only one document for recordation—multiple copies of same Assignment signed by different inventors is one document)

- ASSIGNMENT OF
- ORIGINAL
- CHANGE OF NAME
- SECURITY
- WHOLE
- FACSIMILE/PHOTOCOPY
- VERIFIED TRANSLATION
- MERGER
- PART INTEREST
- OTHER:

EXEC. DATE:
March 31, 2000

EXECUTION DATE(S) ON THE DECLARATION IF FILED HEREWITH: (**NOTE:** IF DATES ON DECLARATION AND ASSIGNMENT DIFFER SEE ATTY!)

4.5 APPL. NO.(S) OR PAT NO.(S). OTHERS ON ADDITIONAL SHEET(S) attached? YES NO

A. PATENT NO.	M#	1 st INVENTOR
4,380,617	14516-026-0749	Minchak et al.

5. Name & Address of Party to Whom Correspondence Concerning Document Should be Mailed:

Pillsbury Madison & Sutro LLP
Attn: W. Patrick Bengtsson
50 Fremont Street
Fifth Floor (1258)
San Francisco, CA 94105-2230

6. NUMBER INVOLVED:
APPLNS 0 + PATS 1 = TOTAL 1

7. AMOUNT OF FEE ENCLOSED: (Code 581)
ABOVE TOTAL x \$40 = \$40

5.5 ATTY DKT:

14516-026-0749 BFG-140
MATTER NO. CLIENT REF.

8. IF ABOVE FEE IS MISSING OR INADEQUATE CHARGE INSUFFICIENCY TO DEPOSIT ACCOUNT NUMBER: 03-3975
UNDER ORDER NO 14516-026-0749
dup. sheet not required

9. STATEMENT AND SIGNATURE.

To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.

Signature

10. Total number of pages including this cover sheet, attachments and document 8

Attorney: Tanuja V. Garde Date: June 29, 2000
Reg. No. 44,697 FAX: (415) 983-1200
Atty/Sec: TVG/gfp TEL: (415) 983-1586

FILE WITH PTO RETURN RECEIPT (PAT-103A)

07/27/2000 NTHA11 00000165 4380617
01 FC:581 40.00 DP
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PAT-114X 11/1999

PATENT
REEL: 010942 FRAME: 0130

BILL OF SALE AND GENERAL ASSIGNMENT

(The B.F. Goodrich Company)

This BILL OF SALE AND GENERAL ASSIGNMENT ("Bill of Sale"), dated as of March 31, 2000, by THE B.F. GOODRICH COMPANY, a New York corporation ("Member"), in favor of APT, LLC, a Delaware limited liability company ("Company").

BACKGROUND

WHEREAS, Member and Advanced Polymer Technologies, L.L.C. have entered into that certain Limited Liability Company Agreement dated as of March 31, 2000 ("LLC Agreement"), pursuant to which Member has agreed to contribute to the Company all of Member's right, title and interest in and to certain of Member's assets. Capitalized terms used but not otherwise defined herein shall have the respective meanings assigned to them in the LLC Agreement.

NOW, THEREFORE, in consideration of the foregoing premises, and the mutual promises, covenants and agreements contained in the LLC Agreement, and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Member does hereby sell, convey, transfer, assign, convey and deliver to the Company and its successors and assigns forever, free and clear of all encumbrances, all of Member's right, title and interest in and to those assets identified in Schedule A-2 to the LLC Agreement that can be conveyed pursuant to this Agreement. Such assets are described on Schedule A hereto. Member shall promptly execute, deliver, record and file any and all releases, affidavits, -waivers and other documents, and take any additional actions that the Company may reasonably request Member to execute, deliver, record, file or take in connection with the implementation of this Agreement.

The Company hereby accepts all right, title and interest in and to such assets and hereby assumes all Member's obligations and liabilities with respect thereto.

This Agreement is for the sole and exclusive benefit of Member and the Company and their successors and assigns and nothing herein is intended or shall be construed to confer upon any person other than Member and the Company or their successors and assigns any right, remedy or claim under or by reason of this Agreement or any term, covenant or condition hereof. This Agreement shall be governed by and construed in accordance with the laws of the State of Delaware and may only be amended and modified by written instrument executed by each of the parties hereto. This Agreement may be executed in two or more counterparts, each of which shall be deemed to be an original and all of which shall together constitute one and the same instrument.

IN WITNESS WHEREOF, each of the undersigned has caused this Bill of Sale and General Assignment to be duly executed on its behalf on the date first written above.

THE B.F.GOODRICH COMPANY

By: Cynthia Kerker
Name: CYNTHIA KERKER
Title: DIRECTOR OF FINANCE
KMK

APT, LLC

By: G.S. Woodson
Name: G.S. Woodson
Title: President

Schedule A.1

Telcel Intellectual Property - North America

January 17, 2000

Case Number	Title	Inventors	Country	Status	Appln. No./ Filing Date	Patent No./ Issue Date	Expiration Date
1800025	NORBORNENYL PHENOLIC COMPOUNDS	LAYER	CANADA	GRANTED	372563 3/9/1981	1144570 4/12/1983	4/12/2000
1800060	NORBORNENE POLYMERS STABILIZED WITH HINDERED AROMATIC PHENOLS	LAYER	CANADA	GRANTED	379020 6/4/1981	1184346 3/19/1985	3/19/2002
1800084	NORBORNENE POLYMERS CONTAINING BOUND ANTIOXIDANT	LAYER TENNEY	CANADA	GRANTED	384912 8/31/1981	1162350 2/14/1984	2/14/2001
1810008	HIGH IMPACT COMPOSITIONS CONTAINING POLYCYANO CONTAINING POLYCYANO	DEWITT	CANADA	GRANTED	395778 2/8/1982	1187641 5/21/1985	5/21/2002
1820004	NORBORNENES PREPARATION OF POLYMERS FROM CYCLOOLEFINS	KETTERING KROENKE MINCIJAK	CANADA	GRANTED	419072 1/7/1983	1222597 6/2/1987	6/2/2004
1820044	BULK POLYMERIZATION OF CYCLOOLEFINS	MINCIJAK	UNITED STATES	GRANTED	340921 1/20/1982	4380617 4/19/1983	4/19/2000
1820051	PROCESS FOR PREPARING ORGANIC SOLVENT SOLUBLE AMINE MOLYBDATES	MAGISTRO KROENKE	UNITED STATES	GRANTED	387920 6/14/1982	4426502 1/17/1984	1/17/2001
1820052	TETRAPENTYLAMMONIUM MOLYBDATES	MAGISTRO KROENKE	CANADA	GRANTED	432454 7/14/1983	1208654 7/29/1986	7/29/2003
			UNITED STATES	GRANTED	402483 7/28/1982	4406839 9/27/1983	7/28/2002
			CANADA	GRANTED	432411 7/14/1983	1219270 3/17/1987	3/17/2004
			UNITED STATES	GRANTED	402481 7/28/1982	4410463 10/18/1983	7/28/2002

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January 17, 2000

Case Number	Title	Inventors	Country	Status	Appln. No./ Filing Date	Patent No./ Issue Date	Expiration Date
1820053	TRICRIDECYLAMMONIUM MOLYBDATES	KROENKE	UNITED STATES	GRANTED	402484 7/28/1982	4406840 9/27/1983	7/28/2002
1820054	TRIDODECYLAMMONIUM MOLYBDATES (NEW COMPOUNDS)	KROENKE	UNITED STATES	GRANTED	402482 7/28/1982	4425279 1/10/1984	7/28/2002
1820055	DIDODECYLDIMETHYLAMMONIUM MOLYBDATES	KROENKE	UNITED STATES	GRANTED	402477 7/28/1982	4410462 10/18/1983	7/28/2002
1820056	METHYLTRICAPRYLAMMONIUM MOLYBDATES	KROENKE	UNITED STATES	GRANTED	402479 7/28/1982	4406837 9/27/1983	7/28/2002
1820057	DIMETHYLDIOCTADECYLAMMONIUM MOLYBDATES	KROENKE	UNITED STATES	GRANTED	402478 7/28/1982	4424164 1/3/1984	7/28/2002
1820058	TRIOCTYLAMMONIUM MOLYBDATES	KROENKE	UNITED STATES	GRANTED	402480 7/28/1982	4406838 9/27/1983	7/28/2002
1820089	IMPACT MODIFIED POLYMERS OF CYCLOOLEFINS	DEWITT	UNITED STATES	GRANTED	427368 9/29/1982	4418178 11/29/1983	11/29/2000
1820090	IMPACT MODIFIED POLYCYCLOOLEFINS	BENEDIKT DEWITT LEE	UNITED STATES	GRANTED	427369 9/29/1982	4418179 11/29/1983	11/29/2000
1830010	RIM PROCESS USING SINGLE COMPONENT COMPOSITION	MINCHIAK YANG	CANADA	GRANTED	444914 1/9/1984	1214012 11/18/1986	11/18/2000
1850087	POLYCYCLOOLEFINS RESISTANT TO SOLVENTS (UNDER REISSUE AS 1980093B/APPEAL)	LANE MINCHIAK	CANADA	GRANTED	524483 12/3/1986	1282545 4/2/1991	4/2/2008
			UNITED STATES	GRANTED	06/809685 12/16/1985	4701510 10/20/1987	10/20/2000

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January 17, 2000

Case Number	Title	Inventors	Country	Status	Appln. No./ Filing Date	Patent No./ Issue Date	Expiration Date
1860068	MODIFIED POLYCYCLOOLEFIN	GRIBBLE JANDA KLETTERING MINCHAK STRICHIARCZ UK	CANADA	GRANTED	552370 11/20/1987	1330377 6/21/1994	6/21/2001
1870006B	THERMAL AGING RESISTANT POLYMER ALLOYS OF POLYCYCLOOLEFIN POLYMERS	LEE MINCHAK	UNITED STATES	GRANTED	07/983105 11/24/1992	5239005 8/24/1993	8/24/2010
1870007A	POLYCYCLOOLEFIN POLYMER ALLOYS UTILIZING DISPERSED ETHYLENE BASED FUNCTIONAL POLYMERS	LEE MINCHAK	UNITED STATES	GRANTED	07/448493 12/11/1989	5278238 1/11/1994	1/11/2011
1870007B	POLYCYCLOOLEFIN POLYMER ALLOYS UTILIZING DISPERSED ETHYLENE BASED FUNCTIONAL POLYMERS	LEE MINCHAK	UNITED STATES	GRANTED	07/983104 11/24/1992	5286797 2/15/1994	2/15/2011
1880024	METHOD FOR PREPARING CYCLOOLEFIN COPOLYMERS WITH IMPROVED HEAT STABILITY	BENEDIKT LANE STRICHIARCZ UK TENNEY	CANADA	GRANTED	582324 11/4/1988	1339552 11/18/1997	11/18/2011
1880024A			UNITED STATES	GRANTED	07/122849 11/19/1987	4899005 2/6/1990	2/6/2007
1880071	STORAGE STABLE COMPONENTS OF REACTIVE FORMULATIONS FOR BULK POLYMERIZATION OF CYCLOOLEFIN MONOMERS	JANDA MINCHAK STRICHIARCZ UK	CANADA	GRANTED	07/301394 1/25/1989	5391658 2/21/1995	2/21/2012
			UNITED STATES	GRANTED	607373 8/2/1989	1338482 7/23/1996	7/23/2013
			UNITED STATES	GRANTED	07/228033 8/4/1988	4943621 7/24/1990	7/24/2007

Telene Intellectual Property - North America

January 17, 2000

Case Number	Title	Inventors	Country	Status	Appln. No./ Filing Date	Patent No./ Issue Date	Expiration Date
1880086	LIQUID DICYCLOPENTADIENE FEED STOCK FOR BULK POLYMERIZATION	BENEDIKT LANE STRICHIARCZ UK TENNEY	UNITED STATES	GRANTED	07/24297 9/12/1988	4906797 3/6/1990	3/6/2007
1880093B	POLYCYCLOLEFINS RESISTANT TO SOLVENTS (REISSUE APPLICATION OF 1850087)	LANE MINCIAK	UNITED STATES	PENDING	08/266440 6/28/1994		
1880094D	MODIFIED POLYCYCLOLEFINS	GRIBBLE JANDA KETTERING MINCIAK STRICHIARCZ UK	UNITED STATES	APPEAL GRANTED	07/905197 6/26/1992	5438093 8/1/1995	8/1/2012
1890003	ORGANOPHOSPHONIUM AND ORGANOARSONIUM METATHESIS CATALYSTS	GOODALL	UNITED STATES	GRANTED	07/312151 2/21/1989	4923939 5/8/1990	5/8/2007
1890131	PYRIDINIUM METATHESIS CATALYSTS FOR CYCLOOLEFIN POLYMERIZATION	RHODES	UNITED STATES	GRANTED	07/457042 12/26/1989	5066740 11/19/1991	12/26/2009
1900004	NOVEL OXIDE COCATALYSTS IN RING OPENING POLYMERIZATION OF POLYCYCLOOLEFINS	GOODALL	UNITED STATES	GRANTED	07/464071 1/12/1990	5155188 10/13/1992	10/13/2009

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January 17, 2000

Case Number	Title	Inventors	Country	Status	Appln. No./ Filing Date	Patent No./ Issue Date	Expiration Date
1900050	ELECTROLYTIC CELL HEADS COMPRISED OF BULK POLYMERIZED CYCLOOLLEFIN	JANDA STRICHTARCZ UK WOODSON	CANADA	PENDING	2084758-1 6/6/1991	187035 11/14/1997	5/22/2011
1910010	SYNTHESIS OF MOLYBDENUM AND TUNGSTEN COMPLEXES	FOX GOODALL SCHIROCK MAZANY	MEXICO UNITED STATES UNITED STATES	GRANTED GRANTED GRANTED	25884 5/22/1991 07/534708 6/8/1990	5087343 2/11/1992	6/8/2000 4/30/2011
1940035	LIGATED POLYOXOMETALATES AND METHODS FOR THEIR SYNTHESIS	GOODALL	UNITED STATES	GRANTED	07/693372 4/30/1991	5142073 8/25/1992	6/24/2014
1940042	REACTION INJECTION MOLDING (RIM) OF (METHYL METH) ACRYLATE AND RELATED MONOMERS USING GROUP-4 CATALYSTS	GOODALL RHODES	UNITED STATES	GRANTED	08/265610 6/24/1994	5585510 12/17/1996	9/12/2014
1990007	RAPID DISCHARGE RAIL CAR DOOR	BURKE JWUC	UNITED STATES	PENDING	08/304720 9/12/1994	5668234 9/16/1997	