

PATENT ASSIGNMENT

Electronic Version v1.1
Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Novolen Technology Holdings C.V.	06/28/2007
RECEIVING PARTY DATA	
Name:	ABB Oil & Gas Europe B.V.
Street Address:	Oostduinlaan 75
City:	The Hague
State/Country:	NETHERLANDS
Postal Code:	2596 JJ
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	12001729
CORRESPONDENCE DATA	
Fax Number:	(713)228-8778
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	7132288600
Email:	khennessey@oshaliang.com
Correspondent Name:	Jeffrey S. Bergman
Address Line 1:	909 Fannin
Address Line 2:	Suite 3500
Address Line 4:	Houston, TEXAS 77010
ATTORNEY DOCKET NUMBER:	17488/058002
NAME OF SUBMITTER:	Jeffrey S. Bergman
Total Attachments: 73 source=17488058002distribution1#page1.tif source=17488058002distribution1#page2.tif source=17488058002distribution1#page3.tif source=17488058002distribution1#page4.tif	

OP \$40.00 12001729

501396853

PATENT
REEL: 025583 FRAME: 0525

source=17488058002distribution1#page5.tif
source=17488058002distribution1#page6.tif
source=17488058002distribution1#page7.tif
source=17488058002distribution1#page8.tif
source=17488058002distribution1#page9.tif
source=17488058002distribution1#page10.tif
source=17488058002distribution1#page11.tif
source=17488058002distribution1#page12.tif
source=17488058002distribution1#page13.tif
source=17488058002distribution1#page14.tif
source=17488058002distribution1#page15.tif
source=17488058002distribution1#page16.tif
source=17488058002distribution1#page17.tif
source=17488058002distribution1#page18.tif
source=17488058002distribution1#page19.tif
source=17488058002distribution1#page20.tif
source=17488058002distribution1#page21.tif
source=17488058002distribution1#page22.tif
source=17488058002distribution1#page23.tif
source=17488058002distribution1#page24.tif
source=17488058002distribution1#page25.tif
source=17488058002distribution1#page26.tif
source=17488058002distribution1#page27.tif
source=17488058002distribution1#page28.tif
source=17488058002distribution1#page29.tif
source=17488058002distribution1#page30.tif
source=17488058002distribution1#page31.tif
source=17488058002distribution1#page32.tif
source=17488058002distribution1#page33.tif
source=17488058002distribution1#page34.tif
source=17488058002distribution1#page35.tif
source=17488058002distribution1#page36.tif
source=17488058002distribution1#page37.tif
source=17488058002distribution1#page38.tif
source=17488058002distribution1#page39.tif
source=17488058002distribution1#page40.tif
source=17488058002distribution1#page41.tif
source=17488058002distribution1#page42.tif
source=17488058002distribution1#page43.tif
source=17488058002distribution1#page44.tif
source=17488058002distribution1#page45.tif
source=17488058002distribution1#page46.tif
source=17488058002distribution1#page47.tif
source=17488058002distribution1#page48.tif
source=17488058002distribution1#page49.tif
source=17488058002distribution1#page50.tif
source=17488058002distribution1#page51.tif
source=17488058002distribution1#page52.tif
source=17488058002distribution1#page53.tif
source=17488058002distribution1#page54.tif
source=17488058002distribution1#page55.tif
source=17488058002distribution1#page56.tif
source=17488058002distribution1#page57.tif
source=17488058002distribution1#page58.tif
source=17488058002distribution1#page59.tif

source=17488058002distribution1#page60.tif
source=17488058002distribution1#page61.tif
source=17488058002distribution1#page62.tif
source=17488058002distribution1#page63.tif
source=17488058002distribution1#page64.tif
source=17488058002distribution1#page65.tif
source=17488058002distribution1#page66.tif
source=17488058002distribution1#page67.tif
source=17488058002distribution1#page68.tif
source=17488058002distribution1#page69.tif
source=17488058002distribution1#page70.tif
source=17488058002distribution1#page71.tif
source=17488058002distribution1#page72.tif
source=17488058002distribution1#page73.tif

DISTRIBUTION AGREEMENT

by and between

ABB Lummus Global B.V.

(as General Partner)

ABB Oil & Gas Europe B.V.

(as Limited Partner)

and

NOVOLEN TECHNOLOGY HOLDINGS C.V.

(as Partnership)

Dated 28 June 2007

INDEX

Article 1 – The Distribution.....	4
Article 2 – Claim of the General Partner, Settlement	6
Article 3 – Effective Date	6
Article 4 – Representations and Warranties, Indemnification.....	6
Article 5 – Third Party Approval	7
Article 6 – Transfer formalities	7
Article 7 – CV Formation Agreement-Partnership	7
Article 8 – Power of Attorney	8
Article 9 – Assignment and amendment.....	8
Article 10 – Entire Agreement.....	8
Article 11 - Miscellaneous.....	8



Distribution Agreement

This agreement (the "**Agreement**"), is made on the 28th day of June 2007 by and between:

1. **ABB Lummus Global B.V.**, a private limited liability company under Dutch law ("*besloten vennootschap met beperkte aansprakelijkheid*"), having its official seat in The Hague and its office address at Oostduinlaan 75, 2596 JJ The Hague, the Netherlands, registered with the Trade Register of the Dutch Chamber of Commerce under number 27049906, hereinafter the "**General Partner**", acting in the following capacities:
 - (i) for itself; and
 - (ii) as solely authorised General Partner for and on behalf of **Novolen Technology Holdings C.V.**, a limited partnership under Dutch law ("*commanditaire vennootschap*"), having its official seat in The Hague and its office address at Oostduinlaan 75, 2596 JJ The Hague, the Netherlands, registered with the Trade Register of the Dutch Chamber of Commerce under number 27191510, hereinafter: the "**Partnership**",
2. **ABB Oil & Gas Europe B.V.**, a private limited liability company under Dutch law ("*besloten vennootschap met beperkte aansprakelijkheid*"), having its official seat in The Hague and its office address at Oostduinlaan 75, 2596 JJ The Hague, the Netherlands, registered with the Trade Register of the Dutch Chamber of Commerce under number 27154588, hereinafter the "**Limited Partner**".

The General Partner and the Limited Partner are hereinafter collectively referred to as the "**Partners**" and each individually as a "**Partner**".

The General Partner, the Limited Partner and the Partnership are hereinafter collectively referred to as the "**Parties**" and each individually as a "**Party**".

WHEREAS:

- (A) On 22 August 2000 the Partners – together with the former limited partner Equistar Polypropylene LLC – entered into a CV formation agreement (the "**CV Formation Agreement**") pursuant to which the Partnership has been incorporated.
- (B) Clause 4.2 of the CV Formation Agreement allows for a withdrawal by way of distribution from the Partnership, provided such withdrawal is debited from the capital account of the relevant partner.

- (C) The Parties now wish to distribute the entire business of the Partnership (hereinafter the "**Business**") to the Limited Partner under the terms and conditions of this Agreement. The assets and liabilities pertaining to the Business are specified in the interim balance sheet (*Zwischenbilanz*) of the Partnership as per 25 May 2007 which is attached to this deed as **Annex 1**.

IT IS HEREBY AGREED AS FOLLOWS:

Article 1 – The Distribution

- 1.1 Subject to the terms and conditions of this Agreement and the CV Formation Agreement, the Partnership herewith distributes and assigns to the Limited Partner its entire Business as a going concern i.e. with

1.1.1 all fixed assets (*Anlagevermögen*),

1.1.2 all current assets (*Umlaufvermögen*),

1.1.3 all liabilities (*Verbindlichkeiten*),

1.1.4 all agreements and offers to conclusion of an agreement, and

1.1.5 all other rights and obligations as well as any and all other items – of whatever nature – not covered by the above clauses.

- 1.2 The distribution and assignment pursuant to Article 1.1 above shall especially, but not limited hereto, comprise:

1.2.1 *Tangible Assets*

All tangible assets, especially machinery and equipment, as well as all inventories, stock, cash at hand, deposits with bank and checks owned by the Partnership as at the Effective Date. **Annex 2** hereto contains a list of such tangible assets as of 25 May 2007. In case certain assets should not be listed in Annex 2, they are nevertheless distributed to the Limited Partner.

1.2.2 Intellectual Property Rights, Copyrights and other Non Tangible Assets

All intellectual property rights (patents, utility models, registered designs and trademarks) and all licenses of intellectual property and copyrights (*Nutzungsrechte an Schutzrechten und Urheberrechten*) owned by the Partnership as at the Effective Date. **Annex 3** hereto contains a list of such intellectual property rights as well as of the licenses of intellectual property and copyrights as of 25 May 2007. In case certain intellectual property rights and licenses of intellectual property and copyrights should not be listed in Annex 3, they are nevertheless distributed to the Limited Partner. The distribution shall furthermore comprise any pending applications for patents or other intellectual property right protection, as well as all rights in inventions, technical know-how, trade secrets, procedures, formulas and other non tangible assets that shall not be covered as intellectual property. Immediately after the Effective Date of this Agreement, the parties shall jointly engage in the registration of transfer with regard to the intellectual property and the intellectual property applications that have been contributed in accordance with this Agreement. The parties hereto may waive a registration transfer if it should prove to be disproportionate as a result of the costs involved.

1.2.3 Assumption of Agreements and Offers to Conclusion of an Agreement

All agreements, including all rights and claims resulting from such agreements and all pending offers to conclusion of agreements to which the Partnership is a party as at the Effective Date. **Annex 4** hereto contains a list of such agreements and pending offers as of 25 May 2007. In case certain agreements and pending offers should not be listed in Annex 4, they are nevertheless distributed to the Limited Partner. The Limited Partner shall assume from the Partnership all rights and obligations under these agreements and pending offers by way of contractual assumption with relieving effect for the benefit of the Partnership.

1.2.4 Assumption of Debts and Obligations

All debts and obligations incurred by the Partnership as at the Effective Date. **Annex 5** hereto contains a list of such debts and obligations as of 25 May 2007. In case certain debts or obligations should not be listed in Annex 5, they are nevertheless distributed to the Limited Partner.

- 1.3 In the event that tangible or intangible assets that are recorded in the Annexes 2 and 3 have been or will be sold or removed otherwise from the Business in the ordinary course of business during the period from 25 May 2007 (cut-off date of the annexes) to the Effective Date such tangible or intangible assets shall not be part of the distribution. Whereas all tangible and intangible assets that have been

or will be manufactured, acquired or otherwise be added to the Business in the ordinary course of business as a substitute for or in addition to the tangible and intangible assets recorded in the Annexes 2 and 3 during the period from 25 May 2007 to the Effective Date shall be included in the distribution. The above (1.3 sentence 1 and 2) shall apply mutatis mutandis with regard to the agreements and pending offers listed in Annex 4 as well as with regard to the debts and obligations listed in Annex 5.

- 1.4 The Limited Partner accepts such distribution and assignment.

Article 2 – Claim of the General Partner, Settlement

- 2.1 To the extent the value of the Business i.e. of the assets and liabilities distributed pursuant to Article 1 above exceeds the amount of the capital account of the Limited Partner held by the Partnership, the Business shall be distributed to the Limited Partner at the expense of the capital account of the General Partner held by the Partnership. In consideration of such payment out of the capital account of the General Partner, the General Partner has a claim (the “**Claim**”) in the amount of such difference on the Limited Partner.
- 2.2 The Claim will be settled through a cash pool entered by amongst others the General Partner and the Limited Partner.

Article 3 – Effective Date

The distribution (*schuldrechtlicher Rechtsübergang*) and assignment (*dinglicher Rechtsübergang*) of the Business pursuant to Article 1 above shall become effective on 30 June 2007, 24:00 hours (hereinafter referred to as the “**Effective Date**”).

Article 4 – Representations and Warranties, Indemnification

- 4.1 No Representations and Warranties

The Limited Partner accepts the distributed Business in the condition it is at the date of the signing of this Agreement based upon its own inspection, examination and determination with respect thereto as to all matters and without reliance upon any express or implied representations or warranties of any nature made by the Partnership.

4.2 Indemnification

The Limited Partner undertakes to hold the Partnership harmless from all assumed liabilities and obligations and from all interests, penalties and costs in respect thereof, and from all obligations and liabilities which result from the conduct, operation, possession or ownership of the Business by the Limited Partner.

Article 5 – Third Party Approval

- 5.1 To the extent that the transfer of assets, the assumption of obligations and liabilities and the take over of agreements and pending offers shall require the consent of third parties which shall include, without limitation, debtors of receivables, creditors of certain liabilities or contract partners, the parties shall use their best efforts to obtain such consent.
- 5.2 If a consent cannot be obtained or is not appropriate, then the parties shall treat each other between themselves as if the transfer of assets, the assumption of obligations and liabilities and the take over of agreements and pending offers had been effected as at the Effective Date. In such event, the Partnership shall, for the purposes of the external relationship (*Außenverhältnis*), keep its status as the owner of the relevant asset, the debtor of the relevant obligation or liability and party to the relevant agreement or the offer to conclude an agreement. However, the Partnership shall keep/hold the relevant asset, the relevant obligation or liability and the relevant agreement or the offer to conclude an agreement internally (*Innenverhältnis*) for the Limited Partner's account.

Article 6 – Transfer formalities

The Partnership hereby undertakes to the Partners that any further formalities or transactions which, pursuant to rules of the applicable laws or other rules applicable to the transfer of the Business mentioned in Article 1, are required for a transfer of the full and unencumbered ownership of the Business to the Partners, shall be effected forthwith. The Partners shall, insofar as necessary, fully cooperate to effect the transfer.

Article 7 – CV Formation Agreement-Partnership

The Parties confirm that the rights and obligations pursuant to the CV Formation Agreement shall remain in place resulting in the Partnership continuing to exist.



Article 8 – Power of Attorney

The parties hereto hereby agree to promptly execute and deliver all further instruments and documents, and promptly take all further actions, as may be deemed reasonably necessary, advisable or requested by each other party, its board of directors, shareholders or managing directors in order to more fully reflect the transfer by each such person or entity in accordance with this Agreement or the performance of such person's or entity's other obligations hereunder and furthermore the parties hereto hereby grant full and irrevocable power of attorney to each other, to each management board member of a Party and to each of the lawyers / legal counsels involved in the transaction, to each of such individuals and legal entities severally, with the right of substitution, to effect all formalities and transactions referred to in Article 1 hereof.

Article 9 – Assignment and amendment

- 9.1 All rights and obligations of a Party pursuant to this Agreement may only be assigned after the written approval of all Parties. For what concerns the assignment of rights and obligations under this Agreement in the course of the subsequent contribution of the Business from the Limited Partner to its 100% subsidiary, ABB Novolen Technology GmbH, Ladenburg, Germany, such consent is - if necessary - granted herewith.
- 9.2 This Agreement may not be amended, modified or supplemented except in a writing signed by each other party hereto.

Article 10 – Entire Agreement

This Agreement and all other agreements, opinions, certificates and documents contemplated hereby or thereby constitute the entire agreement and understanding of the parties hereto or thereto with respect to the transactions contemplated thereby and supersede all other agreements or understandings of the parties hereto or thereto, whether written or oral.

Article 11 - Miscellaneous

- 11.1 Parties hereby irrevocably waive their rights, if any, to annul, rescind or dissolve this Agreement.
- 11.2 Any notice or other communication in connection with this Agreement shall be in writing and be mailed to the addresses mentioned in the introduction of this Agreement or to such other addresses as the Parties shall have given notice of pursuant to this Clause.

11.3 This Agreement shall be governed by and be construed in accordance with the laws of the Netherlands.

11.4 All disputes arising in connection with this Agreement, or further agreements resulting therefrom, shall be finally settled by the competent courts of the Netherlands, in first instance by the court of Amsterdam.

IN WITNESS WHEREOF this Agreement has been executed by the parties hereto in The Hague on 28 June 2007:

The General Partner



ABB Lummus Global B.V.

By: G.F. Kolff

The Limited Partner



ABB Oil & Gas Europe B.V.

By: L.T.M. Kester
for and on behalf of M.W. Gross



ABB Oil & Gas Europe B.V.

By: G.F. Kolff

The Partnership



Novolen Technology Holdings C.V.

Represented by its General Partner
By: ABB Lummus Global B.V.



POWER OF ATTORNEY

I, the undersigned, Martin Wilhelm Gross, Director of ABB Oil & Gas Europe B.V., a corporation organized and existing under the laws of The Netherlands, and with its legal address at Oostduinlaan 75, 2596 JJ The Hague, The Netherlands, hereby authorize:

Leonardus Theodorus Maria KESTER, passport no. BA0369335, issued on 10 April 2006 by the Municipality of The Hague, The Netherlands

to sign for and on my behalf the following documents:

- Amendment and Restatement of the Limited Partnership Agreement dated 22 August 2000 of Novolen Technology Holdings C.V.
- Distribution Agreement between ABB Lummus Global B.V., ABB Oil & Gas Europe B.V. and Novolen Technology Holdings C.V.
- Contribution Agreement between ABB Oil & Gas Europe B.V. and ABB Novolen Technology GmbH

This authorization shall only apply for the purpose as stated hereinabove and shall not be used for any other purpose whatsoever.

Name : Martin Wilhelm Gross

Title : Director

Date : 26 June 2007

ABB Oil & Gas Europe B.V.

P.O. Box 93252
Oostduinlaan 75
The Netherlands

2509 AG The Hague
2596 JJ The Hague

Telephone
31 (0)70 373 2010

Telefax
31 (0)70 373 2750

Telex
31309 Inv nl

Trade Register 27154588 Chamber of Commerce The Hague

PATENT
REEL: 025583 FRAME: 0537

ANNEX 1

INTERIM BALANCE SHEET
AS OF 25 MAY 2007

09050B
BALANCE SHEET & PROFIT AND LOSS - DETAILED ACCOUNTS
Current Period: MAY-07

Currency: EUR
OPERATING UNIT=090 (NTH)

MAJOR ACCOUNT	RESPONSIBLE	MAY-07	MAY-07
CURRENT ASSETS:			
CASH & MARKETABLE SECURITIES:			
BANK CURRENT ACCOUNTS, 3RD PARTIES			
1113801 C/A, ABN AMRO BANK N.V., EUR ACCOUNT		1,864,775.67	2,686,913.50
1113807 C/A, ABN AMRO BANK N.V., USD ACCOUNT		115,179.54	302,593.68
1113838 C/A, ING BANK N.V., EUR ACCOUNT		(796,354.06)	205,927.49
1113839 C/A, ING BANK N.V., USD ACCOUNT		670,363.26	1,719,276.24
TOTAL		1,853,964.41	4,914,710.91
CHECKS & MONEY IN TRANSIT			
1115001 CASH IN TRANSIT		(388,537.54)	(470,572.04)
TOTAL		(388,537.54)	(470,572.04)
TOTAL CASH & MARKETABLE SECURITIES			
		1,465,426.87	4,444,138.87
TRADE RECEIVABLES/NON-INVOICED SALES:			
TRADE RECEIVABLES, 3RD PARTIES			
131100 ACCOUNTS RECEIVABLE TRADE, 3RD PARTIES		(1,838,772.94)	4,884,641.10
TOTAL		(1,838,772.94)	4,884,641.10
ALLOWANCE FOR BAD DEBTS, TRADE RECEIVABLES			
TOTAL TRADE RECEIVABLES/NON INVOICED SALES		(1,838,772.94)	4,884,641.10
NON TRADE RECEIVABLES:			
TAXES RECEIVABLE			
142410 OTHER TAXES RECEIVABLE		0.00	241,608.53
TOTAL		0.00	241,608.53
OTHER DEBTORS, ABB GROUP			
144901 BACKCHARGES, ABB GROUP	108 LGG NOV	(24,946.19)	(2,052,027.30)
TOTAL		(24,946.19)	(2,052,027.30)
TOTAL OTHER DEBTORS			
		(24,946.19)	(1,810,418.77)
PREPAID EXPENSES/ACCURED INCOME:			
PREPAID EXPENSES, 3RD PARTIES			
151871 OTHER PREPAID & DEFERRED ITEMS		0.00	574,357.16
TOTAL		0.00	574,357.16
ACCURED INCOME, 3RD PARTIES			
155801 UNREALIZED CUR. EXCH. FLUCTUATIONS CURRENT ASSETS		(14,007.95)	(20,130.73)
TOTAL		(14,007.95)	(20,130.73)

09050B
BALANCE SHEET & PROFIT AND LOSS - DETAILED ACCOUNTS
Current Period: MAY-07

Currency: EUR
OPERATING UNIT=090 (NTH)

MAJOR ACCOUNT	RESPONSIBLE	Period-to-Date		Year-to-Date	
		Ending	MAY-07	Ending	MAY-07
REVENUE RECOGNIZED IN EXCESS OF BILLINGS		1,314,865.70		17,435,760.84	
158801 UNBILLED, 3RD PARTIES		1,314,865.70		17,435,760.84	
TOTAL					
TOTAL PREPAID EXPENSES/ACCURED INCOME		1,300,857.75		17,989,987.27	
ADVANCES TO SUPPLIERS AND CONTRACTORS:					
INVENTORIES:					
WORK IN PROGRESS					
172001 WIP, 3RD PARTIES		(231,984.49)		1,210,970.98	
TOTAL		(231,984.49)		1,210,970.98	
TOTAL INVENTORIES		(231,984.49)		1,210,970.98	
TOTAL CURRENT ASSETS		670,581.00		26,719,319.45	
FIXED ASSETS:					
TANGIBLE FIXED ASSETS:					
MACHINERY & EQUIPMENT		0.00		3,429,533.37	
211401 MACHINERY & EQUIPMENT, AT COST PRICE		0.00		(3,429,533.37)	
211402 MACHINERY & EQUIPMENT, ACCUMULATED DEPRECIATION		0.00		0.00	
TOTAL					
FINANCIAL ASSETS:					
LOANS GRANTED TO ABB OWN COUNTRY					
221521 I/T LOANS RECEIVABLE, ABB OWN CTRY	108 LGG NOV	0.00		615,645.94	
INVESTMENTS:					
TOTAL FINANCIAL ASSETS		0.00		615,645.94	
INTANGIBLE ASSETS:					
PATENTS					
231010 INTANGIBLES: LICENSES, COST BASIS		0.00		4,418,132.02	
231011 INTANGIBLES: LICENSES, ACCUMULATED DEPRECIATION		(21,657.50)		(1,017,902.50)	
231020 PATENTS, AT COST PRICE		0.00		10,328,058.00	
231021 PATENTS, ACCUMULATED DEPRECIATION		(63,409.00)		(5,072,720.00)	
TOTAL		(85,066.50)		8,655,567.52	

090SOB
BALANCE SHEET & PROFIT AND LOSS - DETAILED ACCOUNTS
Current Period: MAY-07

Currency: EUR
OPERATING UNIT=090 (NTH)

MAJOR ACCOUNT	RESPONSIBLE	Period-to-Date Ending MAY-07	Year-to-Date Ending MAY-07
GOODWILL			
232010 GOODWILL LOCAL GAAP		0.00	56,740,768.00
232011 GOODWILL LOCAL GAAP, ACCUMULATED DEPRECIATION		0.00	(3,640,005.00)
TOTAL			53,100,763.00
CAPITALIZED PRE-OPERATIONAL EXPENSES			
233010 CAPITALIZED PRE-OPERATIONAL EXPENSES		0.00	771,964.59
233011 CAPITALIZED PRE-OPERATIONAL EXPENSES, ACCUMULATED DEPRECIATION		0.00	(771,964.59)
TOTAL		0.00	0.00
OTHER INTANGIBLE ASSETS			
239010 OTHER INTANGIBLE ASSETS, AT COST PRICE		0.00	9,561,122.79
239011 OTHER INTANGIBLE ASSETS, ACCUMULATED DEPRECIATION		(1,278.00)	(9,509,976.00)
TOTAL		(1,278.00)	51,146.79
TOTAL INTANGIBLE ASSETS		(86,344.50)	61,807,477.31
TOTAL FIXED ASSETS		(86,344.50)	62,423,123.25
DEFERRED TAXES		0.00	(3,181,000.00)
274900 DEFERRED TAX ASSETS NON CURRENT-OTHER		0.00	(3,181,000.00)
TOTAL			
TOTAL ASSETS		584,236.50	85,961,442.70

09050B
BALANCE SHEET & PROFIT AND LOSS - DETAILED ACCOUNTS
Current Period: MAY-07

Currency: EUR
OPERATING UNIT=090 (NTH)

MAJOR ACCOUNT	RESPONSIBLE	Period-to-Date Ending MAY-07	Year-to-Date Ending MAY-07
LIABILITIES AND EQUITY:			
TRADE PAYABLES:			
TRADE PAYABLES, 3RD PARTIES			
311001 A/P TRADE, 3RD PARTIES		765,864.36	(2,822,474.18)
TOTAL		765,864.36	(2,822,474.18)
TRADE PAYABLES, ABB OWN COUNTRY			
312101 A/P TRADE, ABB OWN COUNTRY	080 ABB LTD	55,938.58	(66,907.46)
312101 A/P TRADE, ABB OWN COUNTRY	085 ABB LHT	3,731.98	(5,722.28)
312101 A/P TRADE, ABB OWN COUNTRY	108 LGG NOV	383,762.09	(593,133.49)
312101 A/P TRADE, ABB OWN COUNTRY	110 LGG NOV	40,429.54	(89,320.97)
312101 A/P TRADE, ABB OWN COUNTRY	120 ABB LGN	(1,531.05)	(16,089.58)
312101 A/P TRADE, ABB OWN COUNTRY	132 LALCO	11,827.49	0.00
TOTAL		494,158.63	(771,173.78)
TRADE PAYABLES, ABB OTHER COUNTRIES			
312301 A/P TRADE, ABB OTHER COUNTRIES	716 ABB MAN	10,270.91	0.00
312301 A/P TRADE, ABB OTHER COUNTRIES	945 ABB SWE	(61,736.64)	(61,736.64)
TOTAL		(51,465.73)	
TOTAL TRADE PAYABLES		1,208,557.26	(3,655,384.60)
BILLINGS IN EXCESS OF REVENUE RECOGNIZED:			
317100 UNEARNED, 3RD PARTIES		(121,483.75)	(2,503,243.09)
TOTAL		(121,483.75)	(2,503,243.09)
NON-TRADE PAYABLES:			
TAXES DUE			
321041 ACCR. CO. INCOME TAX, FOREIGN TAXES WITHHELD, CURRENT YEAR		(81,806.49)	0.00
TOTAL		(81,806.49)	0.00
VALUE ADDED TAX PAYABLE			
321401 DUTCH VAT		2,833.50	7,714.12
321402 ACCRUED DUTCH VAT ON SALES		0.00	(172,581.16)
321403 DUTCH VAT PAID/RECEIVED TO/FROM TAX OFFICE		(2,620.14)	(2,984.47)
TOTAL		213.36	(167,851.51)
INVOICES TO COME, NON-TRADE, ABB GROUP			
322911 A/P, ABB OC OTHER OFF LOANSTAFF		(7,250.03)	(1,553.84)
TOTAL		(7,250.03)	(1,553.84)
TOTAL NON-TRADE PAYABLES		(88,843.16)	(169,405.35)
ADVANCES FROM CUSTOMERS:			

090508
BALANCE SHEET & PROFIT AND LOSS - DETAILED ACCOUNTS
Current Period: MAY-07

Currency: EUR
OPERATING UNIT=090 (NTH)

OPERATING UNIT-090 (NTH)		Period-to-Date Ending MAY-07	Year-to-Date Ending MAY-07
MAJOR ACCOUNT	RESPONSIBLE		
PROVISIONS:			
343001 PROVISIONS FOR WORK DUE		0.00	(980,901.66)
349001 PROVISION FOR OTHER RISKS		(37,399.97)	(924,820.16)
349002 ACCRUED COST, CONTINGENCY		(9,271.74)	(446,841.04)
TOTAL		(46,671.71)	(2,352,562.86)
ACCURED EXPENSES/DEFERRED INCOME			
UNPAID EXPENSES, 3RD PARTIES			
351806 ACCRUED EMPLOYEE BONUSES		(25,200.00)	(170,027.88)
351840 ACCRUED COST ON OPEN JOBS, PROVISION COST TO COME		(1,226,208.88)	(10,159,820.97)
351871 ACCRUED AUDIT FEES		(2,075.00)	(70,400.00)
351895 ACCRUED SUNDRY ACCRUALS		(350,000.00)	(1,042,000.00)
TOTAL		(1,603,483.88)	(11,442,248.85)
UNPAID INTEREST, ABB GROUP			
352910 ACCR. INTEREST EXPENSE - ABB OWN COUNTRY	120 ABB LGN	6,754.95	(14,796.91)
TOTAL		6,754.95	(14,796.91)
PAYMENTS RECEIVED IN ADVANCE, 3RD PARTIES			
355810 PAYMENTS RECEIVED IN ADVANCE, 3RD PARTIES		65,797.58	(6,579,758.72)
TOTAL		65,797.58	(6,579,758.72)
DERIVATIVE LIABILITIES			
357101 DERIVATIVE LIABILITIES EMBEDDED		(259,056.00)	(272,541.00)
357500 DERIVATIVE LIABILITIES CURR., ABB GROUP		259,056.00	272,541.00
TOTAL		0.00	0.00
TOTAL ACCURED EXPENSES/DEFERRED INCOME		(1,530,931.35)	(18,036,804.48)
FINANCIAL LIABILITIES:			
LOANS RECEIVED, ABB GROUP			
361901 S/T LOANS PAYABLE, ABB OWN COUNTRY	120 ABB LGN	(21,529.87)	(3,035,886.27)
TOTAL		(21,529.87)	(3,035,886.27)
TOTAL FINANCIAL LIABILITIES			
EQUITY AND MINORITY INTEREST:			
ISSUED SHARE CAPITAL STOCK		0.00	(58,600,000.00)
391095 COMMON STOCK - NOVOLEN		0.00	(58,600,000.00)
TOTAL		0.00	(58,600,000.00)
RESTRICTED RESERVES			
392001 PAID IN CAPITAL, ABB OWN COUNTRY	120 ABB LGN	0.00	(6,406,000.00)

090SOB
BALANCE SHEET & PROFIT AND LOSS - DETAILED ACCOUNTS
Current Period: MAY-07

Currency: EUR
OPERATING UNIT=090 (NTH)

MAJOR ACCOUNT	RESPONSIBLE	Period-to-Date Ending MAY-07	Year-to-Date Ending MAY-07
FREE RESERVES AND RETAINED EARNINGS		0.00	12,112,875.05
393001 RETAINED EARNINGS , BALANCE BEGINNING OF YEAR		0.00	12,112,875.05
TOTAL			
NET INCOME CURRENT YEAR, US GAAP		16,666.08	(3,315,031.10)
TOTAL EQUITY AND MINORITY INTEREST		16,666.08	(56,208,156.05)
TOTAL EQUITY AND LIABILITIES		(584,236.50)	(85,961,442.70)

09050B
BALANCE SHEET & PROFIT AND LOSS - DETAILED ACCOUNTS
Current Period: MAY-07

Currency: EUR
OPERATING UNIT=090 (NTH)

MAJOR ACCOUNT	RESPONSIBLE	Period-to-Date Ending MAY-07	Year-to-Date Ending MAY-07
EXPENSES FOR MATERIAL AND PERSONNEL:			
EXPENSES FOR DIRECT MATERIAL/SERVICES FOR ORDERS			
422001 CURRENCY EXCHANGE PAYABLES		35,841.37	(43,589.38)
422020 EQUIPMENT		1,735,298.62	9,003,549.69
422036 CONTINGENCY		9,271.74	45,422.48
422038 WIP ACCRUAL		231,984.49	(227,251.33)
422039 ACCRUED COST EXPENSE		1,226,208.88	847,013.00
422040 FREIGHT		539.02	(214,612.82)
422042 PROVISION WORK DUE		0.00	980,901.66
422056 CHARGES FROM OTHER OFFICES JOBS		309,487.70	1,291,873.84
422094 OVERHEAD ABSORPTION R&D		50,375.62	795,187.15
422096 OVERHEAD ABSORPTION REVERSAL		(50,375.62)	(795,187.15)
TOTAL		3,548,631.82	11,683,307.14
WAGES AND SALARIES			
460015 BONUSES		25,200.00	(182,800.00)
TOTAL		25,200.00	(182,800.00)
SUPPLEMENTARY PERSONNEL EXPENSES:			
TOTAL EXPENSES FOR MATERIAL AND PERSONNEL		3,573,831.82	11,500,507.14
OTHER OPERATING EXPENSES:			
EXPENSES FOR RIGHTS AND SERVICES			
511811 FILING OF PATENT APPLICATIONS		31,425.03	140,894.06
514802 LEGAL FEES AND EXPENSES		6,532.76	7,234.72
514803 AUDITOR'S FEES AND EXPENSES		2,075.00	15,570.00
514809 OTHER PROFESSIONAL FEES AND SERVICES REFUNDS ON ESTIMATES		0.00	518,230.39
514873 OUTSIDE CONSULTANTS AND ENGINEERS		0.00	41,309.12
514926 CHARGES FROM OTHER OFFICES GENERAL		144,478.21	663,519.40
515978 TEMPORARY LOAN STAFF FROM SUBSIDIARIES, STRAIGHT TIME		64,477.05	328,041.82
516032 EXTERNAL TRAINING COURSES		4,867.45	4,867.45
519807 BANKCHARGES		2,131.17	22,269.53
519872 PERFORMANCE BONDS, BANK GUARANTEES		0.00	49,574.38
TOTAL		255,986.67	1,791,570.87
EXPENSES FOR COMMUNICATION			
522022 TRANSPORTATION AND TRAVEL		0.00	(31,948.28)
TOTAL		0.00	(31,948.28)
EXPENSES FOR MANAGEMENT/SERVICE/TECHNOLOGY ARRANGEMENTS			
532001 TRADEMARK FEE SERV CTR		0.00	9,743.28
533001 ABB BA MANAGEMENT		0.00	23,024.47
535001 NON ORDER RELATED R&D		350,000.00	1,572,279.11
TOTAL		350,000.00	1,605,046.86

090SOB
BALANCE SHEET & PROFIT AND LOSS - DETAILED ACCOUNTS
Current Period: MAY-07

Currency: EUR
OPERATING UNIT-090 (NTH)

MAJOR ACCOUNT	RESPONSIBLE	Period-to-Date Ending MAY-07	Year-to-Date Ending MAY-07
INSURANCE, CONTRIBUTIONS, OTHER		0.00	154.95
552031 TRADE AND INDUSTRIAL ASSOCIATIONS		338,032.65	1,903,975.03
555099 SEA TRANSFER 090/106		(4,844.04)	(4,844.04)
559002 SUBSIDIES & REFUNDS		333,188.61	1,899,285.94
TOTAL			
CHANGE OF PROVISIONS		37,399.97	299,080.62
569103 PROVISION OTHER RISK		37,399.97	299,080.62
TOTAL			
ADJUSTMENT AND (OPERATIONAL) EXTRAORDINARY ITEMS			
571001 AMORTIZATION OF PATENTS		63,409.00	317,045.00
571015 DEPRECIATION INTANGIBLES LICENSES		22,935.50	114,677.50
TOTAL		86,344.50	431,722.50
TOTAL OTHER OPERATING EXPENSES		1,062,919.75	5,994,758.51
OTHER EXPENSE ACCOUNTS:			
611901 INTEREST EXPENSE, ABB OWN COUNTRY	120 ABB LGN	14,774.92	162,041.26
611902 INTEREST EXPENSE, ABB OTHER COUNTRIES	840 ABB CAP	391.46	391.46
621001 CURRENCY EXCHANGE LOSSES ON CASH AND MARKETABLE SECURITIES	000 000	0.00	190,433.64
640001 UNDISTRIBUTED BANKCHARGES	000 000	(800.20)	1,330.97
681004 PROVISION FOREIGN COMPANY INCOME TAXES WITHHELD	000 000	81,806.49	81,806.49
696001 DEFERRED TAXES, UNUSED TAX LOSSES	000 000	0.00	921,000.00
TOTAL		96,172.67	1,357,003.82
INCOME:			
SALES AT SALES PRICE, 3RD PARTIES			
711101 SALES, 3RD PARTIES		(4,549,889.00)	(21,926,549.07)
711110 CURRENCY EXCHANGE RECEIVABLES		(75,866.29)	211,253.00
TOTAL		(4,625,755.29)	(21,715,296.07)
OTHER OPERATING INCOME ACCOUNTS			
749801 MISC OPERATING INCOME, 3RD PARTIES		(65,797.58)	(328,987.90)
TOTAL		(65,797.58)	(328,987.90)
TOTAL SALES		(4,691,552.87)	(22,044,283.97)
OTHER INCOME ACCOUNTS			
821801 INTEREST RECEIVED ON CASH AND MARKETABLE SECURITIES, 3RD PARTIES	000 000	(3,921.17)	(64,055.04)
831001 CURRENCY EXCHANGE GAINS ON CASH AND MARKETABLE SECURITIES	000 000	(20,784.12)	(58,473.10)
836001 CURRENCY EXCHANGE GAINS ON TRADE ACCOUNTS	000 000	0.00	(488.46)
TOTAL		(24,705.29)	(123,016.60)

090SOB
BALANCE SHEET & PROFIT AND LOSS - DETAILED ACCOUNTS
Current Period: MAY-07

Currency: EUR
OPERATING UNIT=090 (NTH)

MAJOR ACCOUNT	RESPONSIBLE	Period-to-Date		Year-to-Date	
		Ending	Ending	Ending	Ending
		MAY-07	MAY-07	MAY-07	MAY-07
TOTAL PROFIT/LOSS		16,666.08		(3,315,031.10)	

ANNEX 2

**TANGIBLE ASSETS
AS OF 25 MAY 2007**

Novolen
Entity 090
BS & PL as per May 2007
amounts in Euro

ANNEX 2

113801 ABN AMRO BANK NV, EUR ACCOUNT	57.87.31.524	2,686,913.50
113807 ABN AMRO BANK NV, USD ACCOUNT	62.16.55.406	302,593.68
113838 ING BANK NV, EUR ACCOUNT	67.23.62.511	205,927.49
113839 ING BANK NV, USD ACCOUNT	67.23.62.511	1,719,276.24
115001 CASH IN TRANSIT		(470,572.04)
Total Cash		<u>4,444,138.87</u>

172001 WIP, 3rd PARTIES

1,210,970.98

see attachment 2

This was the Pilot Plant
with Equistar. This is no
longer in place, so this
should be out of the
books.

211401 MACHINERY & EQUIPMENT, AT COST PRICE
211402 MACHINERY & EQUIPMENT, ACCUMULATED DEPRECIATION

3,429,533.37
(3,429,533.37)

ABBPA - A26 Project Trial Balance Report
(Using Summary Table)

ABB728
PERIOD: MAY-07
REC ENTITY 090
RESP ORG 080.000

NETHERLANDS BUSINESS GROUP
MAY-07
090
080.000
DIRECT
ABB OC INTER

NO	NAME	PROJECT	RECEIVABLES	UNEARNED	UNBILLED	WIP	A/P	PROVISIONS	ACCURED COST	NET INVESTMENT
710221	ABB LTD / SPC BY NTH		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
710261	LTD / NPCC (LAHIO) AL JUBAIL		0.00	0.00	0.00	0.00	-2,368.46	0.00	-60,789.30	-63,157.76
710281	NPCC (LAHIO) AL JUBAIL LIC 090		0.00	0.00	0.00	0.00	0.00	-763,740.98	0.00	-763,740.98
Total Project Type ABB OC INTER			0.00	0.00	0.00	0.00	-2,368.46	-763,740.98	-60,789.30	-826,898.74
Total Responsible Organization 080.000			0.00	0.00	0.00	0.00	-2,368.46	-763,740.98	-60,789.30	-826,898.74

ABBPA - A26 Project Trial Balance Report
(Using Summary Table)

ABBR/28
PERIOD: MAY-07
REC ENTITY 090
RESP ORG 090.000 DIRECT

THIRD PARTY

NO	NAME	PROJECT	RECEIVABLES	UNEARNED	UNBILLED	WIP	A/P	PROVISIONS	ACCURED COST	NET INVESTMENT
710002	CATALYST CUVO		544,731.33	0.00	0.00	0.00	0.00	0.00	-372,911.40	171,819.93
710003	TSA PETROQUIMICA		72,500.00	0.00	72,500.00	0.00	-1,038.22	0.00	0.00	143,961.78
710004	TSA NPIC		0.00	0.00	0.00	99,109.21	-1,511.81	0.00	0.00	97,597.40
710008	LICENSE BOREALIS TECHNOLOGY		0.00	0.00	0.00	0.00	-2,041.55	0.00	0.00	-2,041.55
710012	CATALYST PPC USA		241,176.48	0.00	0.00	0.00	-206.93	0.00	-112,213.80	128,755.75
710022	CATALYST SASOL		174,460.29	0.00	0.00	646,436.85	0.00	0.00	0.00	820,897.14
710023	TSA SASOL POLYMERS		0.00	0.00	0.00	0.00	-1,767.35	0.00	0.00	-193,501.85
710032	CATALYST EQUISTAR		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
710111	LICENSE POLIPIPILENO		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
710112	CATALYST PTK PROPILCO		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
710113	TSA POLIPIPILENO		0.00	0.00	0.00	0.00	-1,420.93	0.00	0.00	-904,461.64
710114	CATALYST LYNK PROPILCO		307,265.68	0.00	0.00	0.00	-225,527.50	0.00	-138,105.00	-86,366.82
710141	LICENSE NIC		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
710142	CATALYST SPC		0.00	0.00	0.00	0.00	0.00	0.00	-44,665.00	-44,665.00
710152	CATALYST DOMO		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
710153	TSA DOMO ROZENBURG		0.00	0.00	0.00	0.00	-6,669.55	0.00	0.00	-31,669.55
710161	LICENSE REGAL		21,793.44	0.00	0.00	88,766.37	0.00	0.00	0.00	110,559.81
710162	CATALYST REGAL		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
710164	SSA 710164		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
710182	CATALYST ENGELHARD		0.00	0.00	0.00	0.00	-4,394.12	0.00	-201,725.92	-106,120.04
710193	TSA CONFERENCE		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
710201	LICENSE SOHAR		0.00	0.00	0.00	0.00	-2,167.19	0.00	-83,935.36	-86,102.55
710202	OMAN POLYPROPYLENE		1,625,879.12	0.00	0.00	0.00	-1,496,797.50	0.00	-47,938.00	81,143.62
710231	PETROCHINA FUSHUN		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
710241	PROFILCO LICENSE REVAMP 090		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
710251	PPC NINGBO CHINA 090		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
710271	FUJIAN / SINOPEC CHINA		4,844.04	0.00	0.00	0.00	-1,437.11	-217,160.68	-161,310.20	247,145.97
710291	JINXI PETROCHEMICAL 090		0.00	0.00	0.00	376,658.54	-1,076,029.52	-169,239.92	0.00	-1,016,479.75
710301	NPIC TSA		0.00	0.00	0.00	0.00	0.00	-415,243.14	0.00	-1,456,087.23
710301	PPC USA EXPANSION 090		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
710311	NPIC EXPANSION AGREEMENT		0.00	0.00	0.00	0.00	-771.64	0.00	0.00	-353,429.85
710321	SOHAR START UP REIMB		270,127.95	0.00	1,496,265.52	0.01	-8,032.19	-51,947.10	0.00	1,436,286.24
710331	SOHAR CORPORATION		0.00	0.00	0.00	0.00	0.00	0.00	0.00	270,127.95
710341	NINGXIA LICENSE		1,589,103.29	0.00	11,624,665.65	0.00	-252,418.24	-515,155.73	-6,828,827.27	5,617,367.70
710351	APPC TECHN RIGHTS AGREEMENT		77.29	0.00	3,678,023.02	0.00	-12,352.50	-220,075.31	-2,107,399.72	1,338,272.78
Total Project Type THIRD PARTY			4,851,958.91	-2,503,243.09	17,435,760.84	1,210,970.98	-3,094,583.85	-1,588,821.88	-10,099,031.67	6,213,010.24
Total Responsible Organization 090.000			4,851,958.91	-2,503,243.09	17,435,760.84	1,210,970.98	-3,094,583.85	-1,588,821.88	-10,099,031.67	6,213,010.24

DATE: _____
PAGE: _____

ABBPA - A26 Project Trial Balance Report
(Using Summary Table)

ABBR728 NETHERLANDS BUSINESS GROUP
PERIOD: MAY-07
REC ENTITY 090
RESP ORG 228.000 DIRECT

PROJECT		RECEIVABLES	UNEARNED	UNBILLED	WIP	A/P	PROVISIONS	ACCRUED COST	NET INVESTMENT
NO	NAME								
710214	ABB LG OVERSEAS CHINA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total Project Type ABB OC INTER		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total Responsible Organization 228.000		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total Recording Entity 090		4,851,958.91	-2,503,243.09	17,435,760.84	1,210,970.98	-3,096,952.31	-2,352,562.86	-10,159,820.97	5,386,111.50
REPORT TOTAL		4,851,958.91	-2,503,243.09	17,435,760.84	1,210,970.98	-3,096,952.31	-2,352,562.86	-10,159,820.97	5,386,111.50

ABB - NETHERLANDS BUSINESS GROUP
ABB728
ABEPA - A26 Project Trial Balance Report
(Using Summary Table)

PARAMETER NAME	VALUE	MEANING
PERIOD NAME	MAY-07	
RECORDING ENTITY		
RESPONSIBLE ORG		
PROJECT NUMBER		

*** END OF REPORT - CONTRACT STATUS YEAR TO DATE REPORT ***

ANNEX 3

**LIST OF INTELLECTUAL PROPERTY RIGHTS, LICENSES OF
INTELLECTUAL PROPERTY AND COPYRIGHTS
AS OF 25 MAY 2007**

EXT. DOCKET NO. (Law Firm No.)	Country	Status	Appl. No.	Filing Date	Patent No.	Grant Date	Title
1094-19N	BR	PENDING	P10313660.3	2003-08-15			ZIEGLER-NATTA CATALYST AND METHODS FOR
1094-19N	EP	PENDING	3788615.7	2005-02-16			ZIEGLER-NATTA CATALYST AND METHODS FOR
1094-19N	JP	PENDING	2004-529547	2005-02-17			ZIEGLER-NATTA CATALYST AND METHODS FOR
1094-19N	PCT	PENDING	PCT/US2002/5831	2003-08-15			ZIEGLER-NATTA CATALYST AND METHODS FOR
1094-19N	US	GRANTED	10223.551	2002-08-19	6,831,092	2004-12-14	ZIEGLER-NATTA CATALYST AND METHODS FOR
1094-29N	US	GRANTED	10925.596	2004-08-25	7,071,137 B2	2006-07-04	METHOD OF MAKING A ZIEGLER-NATTA CATALYST
1094-29N	PCT	PENDING	PCT/US2005/029145	2004-08-16			METHOD OF MAKING A ZIEGLER-NATTA CATALYST
1094-29N	BE						METHOD OF MAKING A ZIEGLER-NATTA CATALYST
1094-29N	BR						METHOD OF MAKING A ZIEGLER-NATTA CATALYST
1094-29N	DE						METHOD OF MAKING A ZIEGLER-NATTA CATALYST
1094-29N	EP	PENDING	05809825.2	2004-08-16			METHOD OF MAKING A ZIEGLER-NATTA CATALYST
1094-29N	ES						METHOD OF MAKING A ZIEGLER-NATTA CATALYST
1094-29N	FR						METHOD OF MAKING A ZIEGLER-NATTA CATALYST
1094-29N	GB						METHOD OF MAKING A ZIEGLER-NATTA CATALYST
1094-29N	IT						METHOD OF MAKING A ZIEGLER-NATTA CATALYST
1094-29N	JP						METHOD OF MAKING A ZIEGLER-NATTA CATALYST
1094-29N	NL						METHOD OF MAKING A ZIEGLER-NATTA CATALYST
1094-30N	BR						METHOD OF MAKING A ZIEGLER-NATTA CATALYST
1094-30N	EP						METHOD OF MAKING A ZIEGLER-NATTA CATALYST
1094-30N	EP BE						METHOD OF MAKING A ZIEGLER-NATTA CATALYST
1094-30N	EP DE						METHOD OF MAKING A ZIEGLER-NATTA CATALYST
1094-30N	EP ES						METHOD OF MAKING A ZIEGLER-NATTA CATALYST
1094-30N	EP FR						METHOD OF MAKING A ZIEGLER-NATTA CATALYST
1094-30N	EP GB						METHOD OF MAKING A ZIEGLER-NATTA CATALYST
1094-30N	EP IT						METHOD OF MAKING A ZIEGLER-NATTA CATALYST
1094-30N	EP NL						METHOD OF MAKING A ZIEGLER-NATTA CATALYST
1094-30N	JP						METHOD OF MAKING A ZIEGLER-NATTA CATALYST
1094-30N	PCT	PENDING	PCT/US2005/029146	2006-08-16			ZIEGLER-NATTA CATALYST AND METHOD FOR
1094-30N	US	PENDING	10925.618	2004-08-25			ZIEGLER-NATTA CATALYST AND METHOD FOR
1094-41N	US	PENDING	10555.474	2004-05-10			ZIEGLER-NATTA CATALYST AND METHOD FOR
1094-41N	US PROV	PENDING	60468.915	2003-05-08			POLYPROPYLENE RESIN COMPOSITION
1094-41N	PCT	PENDING	PCT/US2004/014652	2004-05-10			POLYPROPYLENE RESIN COMPOSITION
1094-41N	BR	PENDING	P104101111	2005-11-07			POLYPROPYLENE RESIN COMPOSITION
1094-41N	CN	PENDING	200480015332.1	2005-12-02			POLYPROPYLENE RESIN COMPOSITION
1094-41N	EP	PENDING	04751850.1-2109	2004-05-10			POLYPROPYLENE RESIN COMPOSITION
1094-41N	JP	PENDING	2006-532836	2004-05-10			POLYPROPYLENE RESIN COMPOSITION
1094-41N	KR	PENDING	10-2005-7021180	2005-11-08			POLYPROPYLENE RESIN COMPOSITION
1094-41N	SG	PENDING	200505835-6	2004-05-10			POLYPROPYLENE RESIN COMPOSITION
1094-41N	ZA	PENDING	200505897	2005-11-07			POLYPROPYLENE RESIN COMPOSITION
1094-50N	US PROV	PENDING	60532.741	2003-12-24			SEALING LAYER RESIN COMPOSITIONS
1094-50N	US	PENDING	11020.845	2004-12-23			SEALING LAYER RESIN COMPOSITIONS
1094-50N	PCT	PENDING	PCT/US2004/043388	2004-12-23			SEALING LAYER RESIN COMPOSITIONS
1094-50N	AR	PENDING	P 04-010-4893	2004-12-27			SEALING LAYER RESIN COMPOSITIONS
1094-50N	BR	PENDING	P105069718	TO BE PROVIDED			SEALING LAYER RESIN COMPOSITIONS
1094-50N	CL	PENDING	3301.2004	2004-12-23			SEALING LAYER RESIN COMPOSITIONS
1094-50N	CN	PENDING	200480038634.0	2006-06-22			SEALING LAYER RESIN COMPOSITIONS
1094-50N	CO	PENDING	08061493	TO BE PROVIDED			SEALING LAYER RESIN COMPOSITIONS
1094-50N	EP	PENDING	04815462.9	TO BE PROVIDED			SEALING LAYER RESIN COMPOSITIONS
1094-50N	EP AT	DESIGNATED	TO BE PROVIDED	TO BE PROVIDED			SEALING LAYER RESIN COMPOSITIONS
1094-50N	EP DE	DESIGNATED	TO BE PROVIDED	TO BE PROVIDED			SEALING LAYER RESIN COMPOSITIONS

1094-50N	EP DK	DESIGNATED	TO BE PROVIDED	TO BE PROVIDED			SEALING LAYER RESIN COMPOSITIONS
1094-50N	EP ES	DESIGNATED	TO BE PROVIDED	TO BE PROVIDED			SEALING LAYER RESIN COMPOSITIONS
1094-50N	EP FI	DESIGNATED	TO BE PROVIDED	TO BE PROVIDED			SEALING LAYER RESIN COMPOSITIONS
1094-50N	EP FR	DESIGNATED	TO BE PROVIDED	TO BE PROVIDED			SEALING LAYER RESIN COMPOSITIONS
1094-50N	EP IT	DESIGNATED	TO BE PROVIDED	TO BE PROVIDED			SEALING LAYER RESIN COMPOSITIONS
1094-50N	EP NL	DESIGNATED	TO BE PROVIDED	TO BE PROVIDED			SEALING LAYER RESIN COMPOSITIONS
1094-50N	EP NO	PENDING	2006-27-16	TO BE PROVIDED			SEALING LAYER RESIN COMPOSITIONS
1094-50N	EP TK	DESIGNATED	TO BE PROVIDED	TO BE PROVIDED			SEALING LAYER RESIN COMPOSITIONS
1094-50N	GCC	PENDING	GCC/P2005/4569	TO BE PROVIDED			SEALING LAYER RESIN COMPOSITIONS
1094-50N	IN	PENDING	673M/JNP/2006	TO BE PROVIDED			SEALING LAYER RESIN COMPOSITIONS
1094-50N	JP	PENDING	2006-547388	2006-06-15			SEALING LAYER RESIN COMPOSITIONS
1094-50N	KR	PENDING	10-2006-7012621	2006-06-23			SEALING LAYER RESIN COMPOSITIONS
1094-50N	SG	PENDING	200604170-1	2006-06-19			SEALING LAYER RESIN COMPOSITIONS
1094-50N	TH	PENDING	0401065171 (PREV 066507)	2004-12-23			SEALING LAYER RESIN COMPOSITIONS
1094-50N	TW	PENDING	93140393	TO BE PROVIDED			SEALING LAYER RESIN COMPOSITIONS
1094-50N	VE	PENDING	2262-04	2004-12-17			SEALING LAYER RESIN COMPOSITIONS
1094-50N	ZA	PENDING	2006/05197	2004-12-23			SEALING LAYER RESIN COMPOSITIONS
1094-54N	US	PENDING	10/828.814	2004-04-21			METALLOCENE LIGANDS, METALLOCENE
1094-54N	PCT	PENDING	PCT/US2005/014340	2004-04-21			METALLOCENE LIGANDS, METALLOCENE
1094-54N	BR	PENDING	P05069718	TO BE PROVIDED			METALLOCENE LIGANDS, METALLOCENE
1094-54N	CN	PENDING	200530012809.50	2006-10-23			METALLOCENE LIGANDS, METALLOCENE
1094-54N	EP	PENDING	05739568.3	2006-12-13			METALLOCENE LIGANDS, METALLOCENE
1094-54N	JP	PENDING	TO BE PROVIDED	TO BE PROVIDED			METALLOCENE LIGANDS, METALLOCENE
1094-54N	KR	PENDING	2006-7021458	?			METALLOCENE LIGANDS, METALLOCENE
1094-54N	SG	PENDING	2006-07074-2	2006-10-11			METALLOCENE LIGANDS, METALLOCENE
1094-55N	US	GRANTED	09/041.688	1998-03-13	7,022,795	2006-04-04	HIGHLY CRYSTALLINE PROPYLENE HOMOPOLYMERS
1094-61N	US UTIL	PENDING	10/935.211	2004-09-07			ZIEGLER-NATTA CATALYST, PREPARATION AND USE
1094-61N	PCT	PENDING	PCT/US2005/030442	2005-08-26			ZIEGLER-NATTA CATALYST, PREPARATION AND USE
1094-61N	EP	PENDING	05792487.0	2005-08-26			ZIEGLER-NATTA CATALYST, PREPARATION AND USE
1094-61N	GCC	PENDING	GCC/P2006/5647	2006-01-02			ZIEGLER-NATTA CATALYST, PREPARATION AND USE
1094-61N	TH	PENDING	0501004090 403740	2005-08-31			ZIEGLER-NATTA CATALYST, PREPARATION, AND USE
1094-61N	TW	PENDING	94130158	TO BE PROVIDED			ZIEGLER-NATTA CATALYST, PREPARATION, AND USE
1094-61N	AR	PENDING	P050103709	2005-09-05			ZIEGLER-NATTA CATALYST, PREPARATION AND USE
1094-62N	US	PENDING	10/504.702	2005-05-11			SOLID CATALYTIC COMPONENT AND CATALYTIC
1094-65N	US	PENDING	11/001.272	2004-12-01	7,169,864	2007-01-30	METALLOCENE CATALYSTS, THEIR SYNTHESIS AND
1094-65N	US2 DIV	PENDING	11/634.653	2006-12-06			METALLOCENE CATALYSTS, THEIR SYNTHESIS AND
1094-65N	PCT	PENDING	PCT/US2005/043421	2005-12-01			METALLOCENE CATALYSTS, THEIR SYNTHESIS AND
1094-65N	AR	PENDING	P050105020	2005-12-13			METALLOCENE CATALYSTS, THEIR SYNTHESIS AND
1094-65N	VE	PENDING	2525-05	2005-12-12			METALLOCENE CATALYSTS, THEIR SYNTHESIS AND
1094-67N	US	PENDING	11/730.925	2005-05-17			CATALYST COMPOSITION FOR OLEFIN
1094-67N	PCT	PENDING	PCT/US2006/016114	2006-04-27			CATALYST COMPOSITION FOR OLEFIN
1094-67N	TW	PENDING	95115912	2006-05-04			CATALYST COMPOSITION FOR OLEFIN
1094-72N	AR	GRANTED	08/928.394				ZIEGLER-NATTA CATALYST SYSTEMS MODIFIED
1094-72N	US	PENDING	11/863.018	1997-09-12	6,156,691	2008-12-05	ZIEGLER-NATTA CATALYST SYSTEMS MODIFIED
1094-73N	PCT	PENDING	TO BE PROVIDED	2006-02-27			HIGH MELT STRENGTH POLYPROPYLENE (IN-
1094-73N	TH	PENDING	TO BE PROVIDED	TO BE PROVIDED			HIGH MELT STRENGTH POLYPROPYLENE (IN-
1094-73N	US	PENDING	11/373.003	2006-03-10			HIGH MELT STRENGTH POLYPROPYLENE (IN-
1094-78N	US	PENDING	IN PROCESS				ZIEGLER-NATTA CATALYST WITH IN SITU-GENERATED
1094-78N	US	PROPOSED	TO BE PROVIDED	TO BE PROVIDED			NOVOJET - A NOVEL METHOD OF PALLETIZING
1094-85N	US	PENDING	TO BE PROVIDED	TO BE PROVIDED			METALLOCENE COMPOUNDS, CATALYSTS
1094-85N	US	PENDING	TO BE PROVIDED	TO BE PROVIDED			RACEMOSELECTIVE SYNTHESIS OF ANSA-
1094-86N	US	PENDING	TO BE PROVIDED	TO BE PROVIDED			SUPER TRANSPARENT RANDOM BLOCK COPOLYMER
1094-86N	US	GRANTED	12/5757	2002-04-18	6,530,544	2003-10-07	PROPYLENE POLYMERIZATION PROCESS WITH
88-C90087A	US CIP	GRANTED	08/439.924	1995-05-12	6,705,576	1998-01-08	PROCESS FOR CONTROLLING PRODUCTION OF IN-
88-C92048A	AR	GRANTED	326573	1993-11-12	255375	2001-11-21	SOFT, PUNCTURE- AND TEAR-RESISTANT

88-C92048A	AU	GRANTED	50569/93	1993-11-10	670828	1996-11-19	SOFT, PUNCTURE- AND TEAR-RESISTANT
88-C92048A	BE	GRANTED	93118221.6	1993-11-10	EP 0597461	1997-05-28	SOFT, PUNCTURE- AND TEAR-RESISTANT
88-C92048A	DE	GRANTED	93118221.6	1993-11-10	69311082.7 (EP 0597461)	1997-05-28	SOFT, PUNCTURE- AND TEAR-RESISTANT
88-C92048A	EP	GRANTED	93118221.6	1993-11-10	0597461	1997-05-28	SOFT, PUNCTURE- AND TEAR-RESISTANT
88-C92048A	GB	GRANTED	93118221.6	1993-11-10	EP 0597461	1997-05-28	SOFT, PUNCTURE- AND TEAR-RESISTANT
88-C92048A	IT	GRANTED	93118221.6	1993-11-10	EP 0597461	1997-05-28	SOFT, PUNCTURE- AND TEAR-RESISTANT
88-C92048A	KR	GRANTED	24086/1993	1993-11-12	0291885	2001-03-16	SOFT, PUNCTURE- AND TEAR-RESISTANT
88-C92048A	MX	GRANTED	93/07032	1993-11-11	186849	1997-11-04	SOFT, PUNCTURE- AND TEAR-RESISTANT
88-C92048A	NL	GRANTED	93118221.6	1993-11-10	EP 0597461	1997-05-28	SOFT, PUNCTURE- AND TEAR-RESISTANT
88-C92048A	TW	GRANTED	082110105	1993-11-10	N-071759	1995-10-03	SOFT, PUNCTURE- AND TEAR-RESISTANT
88-C92048A	US	GRANTED	07/975,485	1992-11-12	5,314,746	1994-05-24	SOFT, PUNCTURE- AND TEAR-RESISTANT
88-C98035	EP	PENDING	09947152.5	2000-07-10		2020-07-10	POLYMERIZATION SYSTEM WITH ORGANOSILICON
88-C98035	MX	GRANTED	PAA/2002/002100	2000-07-10	225433	2005-01-06	POLYMERIZATION SYSTEM WITH ORGANOSILICON
88-C98035	PCT	PHASE II	US0018724				
88-C98035	US	GRANTED	09/406,858	1999-09-27	6,093,873	2000-07-25	POLYMERIZATION SYSTEM WITH ORGANOSILICON
99-000010	BR	PENDING	P19610857.3	1998-07-23	?	?	COMPOSTO QUIMICO, PROCESSOS PARA A
99-000010	DE	PENDING	19854285.2	1998-11-26			PROCESS FOR PEROXIDE TREATMENT OF OLEFIN
99-000010	EP	GRANTED	99123148.1	1999-11-19	1004801	2004-02-11	PROCESS FOR PEROXIDE TREATMENT OF OLEFIN
99-000010	FR	GRANTED	99123148.1	1999-11-19	1004801	2004-02-11	PROCESS FOR PEROXIDE TREATMENT OF OLEFIN
99-000010	GB	GRANTED	99123148.1	1999-11-19	1004801	2004-02-11	PROCESS FOR PEROXIDE TREATMENT OF OLEFIN
99-000010	IT	GRANTED	99123148.1	1999-11-19	1004801	2004-02-11	PROCESS FOR PEROXIDE TREATMENT OF OLEFIN
99-000013	DE	PENDING	19912011	1998-03-17			PROCESS FOR THE GAS PHASE POLYMERIZATION OF
99-000013	JP	PENDING	2000-70400	2000-03-14			PROCESS FOR THE GAS PHASE POLYMERIZATION OF
99-000013	US	GRANTED	525063	2000-03-14	6,521,722	2003-02-18	PROCESS FOR THE GAS PHASE POLYMERIZATION OF
99-000013	USA	GRANTED	525063	2000-03-14	6,521,722	2003-02-18	PROCESS FOR THE GAS PHASE POLYMERIZATION OF
99-000013	BR	PENDING	PI 0001325-0	2000-03-15		2020-03-15	PROCESS FOR THE GAS PHASE POLYMERIZATION OF
99-000013	TR	PENDING	2000/724	2000-03-13			PROCESS FOR THE GAS PHASE POLYMERIZATION OF
99-000023	AT	PENDING	00127654.2	2000-12-18			PARTIALLY CRYSTALLINE PROPYLENE POLYMER
99-000023	BE	GRANTED	00926878.0	2000-04-12	1175262	2004-02-18	PARTIALLY CRYSTALLINE PROPYLENE POLYMER
99-000023	EP	PENDING	00127654.2	2000-12-18			PARTIALLY CRYSTALLINE PROPYLENE POLYMER
99-000023	EP	GRANTED	00926878.0	2000-04-12	1175262	2004-02-18	PARTIALLY CRYSTALLINE PROPYLENE POLYMER
99-000023	ES	GRANTED	00926878.0	2000-04-12	1175262	2004-02-18	PARTIALLY CRYSTALLINE PROPYLENE POLYMER
99-000023	FI	PENDING	00127654.2	2000-12-18			PARTIALLY CRYSTALLINE PROPYLENE POLYMER
99-000023	KR	PENDING	2002-708080	2002-06-21			PARTIALLY CRYSTALLINE PROPYLENE POLYMER
99-000023	NL	PENDING	00127654.2	2000-12-18			PARTIALLY CRYSTALLINE PROPYLENE POLYMER
99-000023	USA						CATALYST SYSTEM
99-000023 ??	BR	PENDING	P1000871.0	2000-04-12		2004-04-02	PARTIALLY CRYSTALLINE PROPYLENE POLYMER
99-000023 ??	CN	GRANTED	00806463.6	2000-04-12	ZL00806463.6	2005-02-28	PARTIALLY CRYSTALLINE PROPYLENE POLYMER
99-000023 ??	SG	GRANTED	200106056-5	2000-04-12	84038		?
99-000023??	BE	PENDING	00127654.2	2000-12-18			PARTIALLY CRYSTALLINE PROPYLENE POLYMER
99-000024	JP	PENDING	2001-547178	2000-12-11			SUPPORTED CATALYST SYSTEM COMPRISING A
99-000025	BR	PENDING	P10016725-8	2000-12-13	ZL00818549.2	2004-12-01	SUPPORTED CATALYST SYSTEM COMPRISING A
99-000025	CN	GRANTED	00818549.2	2000-12-13	EP 1280660	2004-08-11	SUPPORTED CATALYST SYSTEM COMPRISING A
99-000025	EP	GRANTED	00983307.0	2000-12-13	1280660	2004-08-11	SUPPORTED CATALYST SYSTEM COMPRISING A
99-000025	ES	GRANTED	00983307.0	2000-12-13	89773	2005-11-30	SUPPORTED CATALYST SYSTEM COMPRISING A
99-000025	SG	GRANTED	200203632-5	2002-06-14	1120158	2004-02-18	NOVEL CATALYTIC SYSTEMS OF THE ZIEGLER-NATTA
99-000029	AT	GRANTED	00127656.7	2000-12-18	1120158	2004-02-18	NOVEL CATALYTIC SYSTEMS OF THE ZIEGLER-NATTA
99-000029	BE	GRANTED	00127656.7	2000-12-18	1120158	2004-02-18	NOVEL CATALYTIC SYSTEMS OF THE ZIEGLER-NATTA
99-000029	BR	PENDING	P10100133-7	2001-01-19	P10100133-7		NOVEL CATALYTIC SYSTEMS OF THE ZIEGLER-NATTA
99-000029	DE	PENDING	1002653.2	2000-01-21			NOVEL CATALYTIC SYSTEMS OF THE ZIEGLER-NATTA
99-000029	EP	GRANTED	00127656.7	2000-12-18	1120158	2004-02-18	NOVEL CATALYTIC SYSTEMS OF THE ZIEGLER-NATTA
99-000029	US	GRANTED	750715	2000-01-02	6524995	2003-02-25	NOVEL CATALYTIC SYSTEMS OF THE ZIEGLER-NATTA
99-000029	JP	PENDING	2001-11986	2001-01-19			NOVEL CATALYTIC SYSTEMS OF THE ZIEGLER-NATTA
99-000036	BE	GRANTED	01943413.3	2001-05-19	EP 1290002	2004-01-21	CHEMICAL PRODUCTS SUITED FOR USE AS CO-
99-000036	BR	PENDING	P10110069-8	2002-10-15			

99-000036	CN	GRANTED	01808865.1	2001-05-19	ZL 01808865.1	2006-04-05	CHEMICAL PRODUCTS SUITED FOR USE AS CO-
99-000036	EP	GRANTED	01943413.3	2001-05-19	1290002	2004-01-21	CHEMICAL PRODUCTS SUITED FOR USE AS CO-
99-000036	SG	GRANTED	200207239-5	2002-11-15	93439	2004-12-30	CHEMICAL PRODUCTS SUITED FOR USE AS CO-
99-000037	AU	GRANTED	823140.1	2001-05-23	779011		HIGHLY FLOWABLE PROPYLENE BLOCK
99-000037	BR	PENDING	P0111340-2	2001-05-23			HIGHLY FLOWABLE PROPYLENE BLOCK
99-000037	CN	GRANTED	01813262.6	2001-05-23	01813262.6	2005-02-02	HIGHLY FLOWABLE PROPYLENE BLOCK
99-000037	DE	PENDING	10025727.5	2000-05-25			HIGHLY FLOWABLE PROPYLENE BLOCK
99-000037	JP	PENDING	2001-587018	2001-05-23			HIGHLY FLOWABLE PROPYLENE BLOCK
99-000037	KR	PENDING	2002-15929	2002-11-25			HIGHLY FLOWABLE PROPYLENE BLOCK
99-000037	USA	?					HIGHLY FLOWABLE PROPYLENE BLOCK
99-000037	AT	GRANTED	01936391.0	2001-05-23	01290053	2004-07-14	HIGHLY FLOWABLE PROPYLENE BLOCK
99-000037	EP	GRANTED	01936391.0	2001-05-23	1290053	2004-07-14	HIGHLY FLOWABLE PROPYLENE BLOCK
99-000037	NL	GRANTED	01936391.0	2001-05-23	1290053	2004-07-14	HIGHLY FLOWABLE PROPYLENE BLOCK
99-000037	TW	GRANTED	090112672	2001-06-26	N1-203747	2004-06-21	HIGH FLOW PROPYLENE BLOCK POLYMERS
99-000052	US	PENDING	470686	2002-01-30			METHOD FOR DOSING CATALYSTS
99-000052	AT	GRANTED	02712870.1	2002-01-30	1363727	2004-09-15	METHOD FOR DOSING CATALYSTS
99-000052	AU	PENDING (ABANDON)	2002244684	2002-01-30			METHOD FOR DOSING CATALYSTS
99-000052	CN	PENDING	02804476.2	2002-01-30			METHOD FOR DOSING CATALYSTS
99-000052	EP	GRANTED	02712870.1	2002-01-30	1363727	2004-09-15	METHOD FOR DOSING CATALYSTS
99-000052	EP BE	GRANTED	02712870.1	2002-01-30	1363727	2004-09-15	METHOD FOR DOSING CATALYSTS
99-000052	EP DE	GRANTED	02712870.1	2002-01-30	1363727	2004-09-15	METHOD FOR DOSING CATALYSTS
99-000052	EP ES	GRANTED	02712870.1	2002-01-30	1363727	2004-09-15	METHOD FOR DOSING CATALYSTS
99-000052	EP FI	GRANTED	02712870.1	2002-01-30	1363727	2004-09-15	METHOD FOR DOSING CATALYSTS
99-000052	EP FR	GRANTED	02712870.1	2002-01-30	1363727	2004-09-15	METHOD FOR DOSING CATALYSTS
99-000052	EP IT	GRANTED	02712870.1	2002-01-30	1363727	2004-09-15	METHOD FOR DOSING CATALYSTS
99-000052	EP NL	GRANTED	02712870.1	2002-01-30	1363727	2004-09-15	METHOD FOR DOSING CATALYSTS
99-000052	IN	PENDING	1195/CHENP/2003	2002-01-30	1195/CHENP/2003		METHOD FOR DOSING CATALYSTS
99-000052	JP	PENDING	2002-562464	2002-01-30			METHOD FOR DOSING CATALYSTS
99-000052	BR	PENDING	P10206958-0	2002-01-30			METHOD FOR DOSING CATALYSTS
99-000052	CA	PENDING	2,437,491	2002-01-30	2,437,491		METHOD FOR DOSING CATALYSTS
99-000052	EP RU	PENDING	2003126588	2002-01-30			METHOD FOR DOSING CATALYSTS
99-000052	KR	PENDING	10-2003-7010241	2002-01-30			METHOD FOR DOSING CATALYSTS
99-000052	SG	GRANTED	200304700-8	2002-01-30	101652	2005-08-31	METHOD FOR DOSING CATALYSTS
99-046595	BE	GRANTED	97903319.8	1997-02-19	EP 0982076	2001-04-25	SUPPORTED CATALYST SYSTEM
99-046595	EP	GRANTED	97903319.8	1997-02-19	0982076	2001-04-25	SUPPORTED CATALYST SYSTEM
99-046595	EP	GRANTED	98122407.4	1998-11-26	0927724	2006-05-17	CONTINUOUS GAS PHASE POLYMERIZATION
99-046595	AT	GRANTED	98122407.4	1998-11-26	EP 0927724		CONTINUOUS GAS PHASE POLYMERIZATION
99-046595	BE	GRANTED	98122407.4	1998-11-26	EP 0927724		CONTINUOUS GAS PHASE POLYMERIZATION
99-046595	ES	GRANTED	98122407.4	1998-11-26	EP 0927724		CONTINUOUS GAS PHASE POLYMERIZATION
99-046595	FI	GRANTED	98122407.4	1998-11-26	EP 0927724		CONTINUOUS GAS PHASE POLYMERIZATION
99-046595	GB	GRANTED	98122407.4	1998-11-26	EP 0927724		CONTINUOUS GAS PHASE POLYMERIZATION
99-046595	NL	GRANTED	98122407.4	1998-11-26	EP 0927724		CONTINUOUS GAS PHASE POLYMERIZATION
99-046595	SE	GRANTED	98122407.4	1998-11-26	EP 0927724		CONTINUOUS GAS PHASE POLYMERIZATION
99-07327	DE	PENDING	100 52 521.0	1998-11-26	100 52 521.0		Polymerizable
99-163493	PCT	PENDING	PCT/NL2003000058				SOLID CATALYTIC COMPONENT AND CATALYTIC
99-163493	US	PENDING	101504,702	2004-08-13			SOLID CATALYTIC COMPONENT AND CATALYTIC
99-163493	BR	PENDING	P10307725-0	2003-01-28			SOLID CATALYTIC COMPONENT AND CATALYTIC
99-163493	CN	PENDING	03808608.7	2003-01-28			SOLID CATALYTIC COMPONENT AND CATALYTIC
99-163493	CO	PENDING	04091272	2003-01-28			SOLID CATALYTIC COMPONENT AND CATALYTIC
99-163493	EP	PENDING	03701946.0	2003-01-28	1476479		SOLID CATALYTIC COMPONENT AND CATALYTIC
99-163493	IN	PENDING	2382/DELINP/2004	2003-01-28			SOLID CATALYTIC COMPONENT AND CATALYTIC
99-163493	JP	PENDING	2003-567956	2003-01-28			SOLID CATALYTIC COMPONENT AND CATALYTIC
99-163493	MX	PENDING	10-2004-7012666	2003-01-28	10-2004-7012666		SOLID CATALYTIC COMPONENT AND CATALYTIC
99-163493	SG	PENDING	PA/6/2004/007887	2003-01-28			SOLID CATALYTIC COMPONENT AND CATALYTIC
99-163493	SG	PENDING	200404889-0	2003-01-28	107183	2006-08-31	SOLID CATALYTIC COMPONENT AND CATALYTIC

99-163493	US	PENDING	10/504,702	2003-01-28	2004/6484	2005-06-21	SOLID CATALYTIC COMPONENT AND CATALYTIC
99-163493	ZA	GRANTED	2004/6484	2003-01-28	2004/6484	2005-06-21	SOLID CATALYTIC COMPONENT AND CATALYTIC
99-163493	PCT		?	2003-08-21	?		SOLID CATALYTIC COMPONENT AND CATALYTIC
99-38111	BE	GRANTED	86114915.1	1986-10-27	0224715	1990-05-02	PROCESS FOR PREPARING PROPYLENE HOMO- AND
99-38111	DE	GRANTED	86114915.1	1986-10-27	0224715	1990-05-02	PROCESS FOR PREPARING PROPYLENE HOMO- AND
99-38111	ES	GRANTED	86114915.1	1986-10-27	0224715	1990-05-02	PROCESS FOR PREPARING PROPYLENE HOMO- AND
99-38111	FR	GRANTED	86114915.1	1986-10-27	0224715	1990-05-02	PROCESS FOR PREPARING PROPYLENE HOMO- AND
99-38111	GB	GRANTED	86114915.1	1986-10-27	0224715	1990-05-02	PROCESS FOR PREPARING PROPYLENE HOMO- AND
99-38111	IT	GRANTED	86114915.1	1986-10-27	0224715	1990-05-02	PROCESS FOR PREPARING PROPYLENE HOMO- AND
99-38111	AT	GRANTED	86114915.1	1986-10-27	E53,849 (EP 0224715)	1990-05-02	PROCESS FOR PREPARING PROPYLENE HOMO- AND
99-38111	EP	GRANTED	86114915.1	1986-10-27	0224715	1990-05-02	PROCESS FOR PREPARING PROPYLENE HOMO- AND
99-38111	US	GRANTED	09/041,698 (06/630,528)	1986-11-14	4,745,164	1988-06-17	PROCESS FOR PREPARING PROPYLENE HOMO- AND
99-38111	ZA	GRANTED	86/0645	1986-11-14	86/0645	1988-07-27	PROCESS FOR PREPARING PROPYLENE HOMO- AND
99-39102	AR	GRANTED	310475	1988-04-05	0251781	1998-03-17	PREPARATION OF HOMO- AND COPOLYMERS OF
99-39102	AT	GRANTED	88105038.9	1988-03-29	0288762	1993-03-17	PREPARATION OF HOMO- AND COPOLYMERS OF
99-39102	BE	GRANTED	88105038.9	1988-03-29	0288762	1993-03-17	PREPARATION OF HOMO- AND COPOLYMERS OF
99-39102	CA	GRANTED	563305	1988-04-05	1302639	1992-06-02	PREPARATION OF HOMO- AND COPOLYMERS OF
99-39102	DE 2	GRANTED	88105038.9	1988-03-29	0288762 (87/9257.5)	1993-03-17	PREPARATION OF HOMO- AND COPOLYMERS OF
99-39102	EP	GRANTED	88105038.9	1988-03-29	0288762	1993-03-17	PREPARATION OF HOMO- AND COPOLYMERS OF
99-39102	ES	GRANTED	88105038.9	1988-03-29	0288762	1993-03-17	PREPARATION OF HOMO- AND COPOLYMERS OF
99-39102	FR	GRANTED	88105038.9	1988-03-29	0288762	1993-03-17	PREPARATION OF HOMO- AND COPOLYMERS OF
99-39102	IT	GRANTED	88105038.9	1988-03-29	0288762	1993-03-17	PREPARATION OF HOMO- AND COPOLYMERS OF
99-39102	NL	GRANTED	88105038.9	1988-03-29	0288762	1993-03-17	PREPARATION OF HOMO- AND COPOLYMERS OF
99-39102	US	GRANTED	176961	1988-04-01	4,843,132	1989-06-27	PREPARATION OF HOMO- AND COPOLYMERS OF
99-39143	AR	GRANTED	310633	1988-04-22	245149	1993-12-30	MANUFACTURE OF PROPENE MONOPOLYMER AND
99-39143	AT	GRANTED	88106087.5	1988-04-16	0288845	1991-04-17	MANUFACTURE OF PROPENE MONOPOLYMER AND
99-39143	AU	GRANTED	89/5087	1988-04-26	600353	1990-09-09	MANUFACTURE OF PROPENE MONOPOLYMER AND
99-39143	DE 2	GRANTED	88106087.5	1988-04-16	3862417.6	1991-04-17	MANUFACTURE OF PROPENE MONOPOLYMER AND
99-39143	EP	GRANTED	88106087.5	1988-04-16	0288845	1991-04-17	MANUFACTURE OF PROPENE MONOPOLYMER AND
99-39143	ES	GRANTED	88106087.5	1988-04-16	0288845	1991-04-17	MANUFACTURE OF PROPENE MONOPOLYMER AND
99-39143	FR	GRANTED	88106087.5	1988-04-16	0288845	1991-04-17	MANUFACTURE OF PROPENE MONOPOLYMER AND
99-39143	IT	GRANTED	88106087.5	1988-04-16	0288845	1991-04-17	MANUFACTURE OF PROPENE MONOPOLYMER AND
99-39143	JP	GRANTED	098495/688	1988-04-22	2594311	1996-12-19	MANUFACTURE OF PROPENE MONOPOLYMER AND
99-39143	CA	GRANTED	575164	1988-08-19	1200092	1991-10-01	PREPARATION OF HOMOPOLYMERS AND
99-39416	EP	GRANTED	88114424.0	1988-09-03	0306867	1991-08-07	PREPARATION OF HOMOPOLYMERS AND
99-39416	IT	GRANTED	88114424.0	1988-09-03	0306867	1991-08-07	PREPARATION OF HOMOPOLYMERS AND
99-39416	US	GRANTED	236213	1988-08-25	4657613	1989-08-15	PROCESS FOR PREPARING PROPYLENE HOMO- AND
99-39428	EP	GRANTED	88114754.0	1988-09-09	0307613	1991-07-24	PROCESS FOR PREPARING PROPYLENE HOMO- AND
99-39428	IT	GRANTED	88114754.0	1988-09-09	0307613	1991-07-24	PROCESS FOR PREPARING PROPYLENE HOMO- AND
99-39428	JP	GRANTED	226711/88	1988-09-12	2703568	1992-11-10	PREPARATION OF HOMOPOLYMERS AND
99-39428	US (CON)	GRANTED	07/648,493	1991-01-28	5,162,465	1992-11-10	PREPARATION OF HOMOPOLYMERS AND
99-40108	CA	GRANTED	607986	1989-08-10	1333828	1995-01-03	PREPARATION OF PROPYLENE ETHYLENE
99-40108	EP	GRANTED	89114820.7	1989-08-10	0355603	1994-04-20	PREPARATION OF PROPYLENE ETHYLENE
99-40108	IT	GRANTED	89114820.7	1989-08-10	0355603	1994-04-20	PREPARATION OF PROPYLENE ETHYLENE
99-40108	US	GRANTED	389818	1989-08-04	4977210	1990-12-11	PREPARATION OF PROPYLENE ETHYLENE
99-40568	EP	GRANTED	90101949.7	1990-02-01	00383099	1994-06-29	PROCESS FOR THE PREPARATION OF PROPYLENE-
99-40568	AR	GRANTED	315819	1989-12-27	242463	1993-10-29	PROCESS FOR THE PREPARATION OF PROPYLENE-
99-40568	DE	GRANTED	90101949.7	1990-02-01	00383099	1994-06-29	PROCESS FOR THE PREPARATION OF PROPYLENE-
99-40568	ES	GRANTED	90101949.7	1990-02-01	00383099	1994-06-29	PROCESS FOR THE PREPARATION OF PROPYLENE-
99-40568	FR	GRANTED	90101949.7	1990-02-01	00383099	1994-06-29	PROCESS FOR THE PREPARATION OF PROPYLENE-
99-40568	IT	GRANTED	90101949.7	1990-02-01	00383099	1994-06-29	PROCESS FOR THE PREPARATION OF PROPYLENE-
99-40568	JP	GRANTED	2658790	1990-02-09	2935525	1999-06-04	PROCESS FOR THE PREPARATION OF PROPYLENE-
99-40568	NL	GRANTED	90101949.7	1990-02-01	00383099	1994-06-29	PROCESS FOR THE PREPARATION OF PROPYLENE-
99-40568	TH	PENDING	010278	1990-02-12			PROCESS FOR THE PREPARATION OF PROPYLENE-
99-40568	ZA	GRANTED	90/0967	1990-02-09	90/0967	1991-10-30	PROCESS FOR THE PREPARATION OF PROPYLENE-

99-41227		TW	GRANTED	079109259	1990-11-01	NI050614	1991-12-23	ZIEGLER-NATTA-TYPE CATALYST SYSTEMS
99-41352		AR	GRANTED	318682	1991-01-16	245151	1993-12-30	PROCESS FOR MAKING PROPYLENE ETHYLENE
99-41352		AT	GRANTED	91100186.7	1991-01-08	0439068	1995-06-14	PROCESS FOR MAKING PROPYLENE ETHYLENE
99-41352		BE	GRANTED	91100186.7	1991-01-08	0439068	1995-06-14	PROCESS FOR MAKING PROPYLENE ETHYLENE
99-41352		BR	GRANTED	9100187.0	1991-01-16	0439068	1999-07-27	PROCESS FOR MAKING PROPYLENE ETHYLENE
99-41352		DE 2	GRANTED	91100186.7	1991-01-08	0439068 (59105679.8)	1995-06-14	PROCESS FOR MAKING PROPYLENE ETHYLENE
99-41352		EP	GRANTED	91100186.7	1991-01-08	0439068	1995-06-14	PROCESS FOR MAKING PROPYLENE ETHYLENE
99-41352		ES	GRANTED	91100186.7	1991-01-08	0439068	1995-06-14	PROCESS FOR MAKING PROPYLENE ETHYLENE
99-41352		FR	GRANTED	91100186.7	1991-01-08	0439068	1995-06-14	PROCESS FOR MAKING PROPYLENE ETHYLENE
99-41352		IT	GRANTED	9100186.7	1991-01-08	0439068	1995-06-14	PROCESS FOR MAKING PROPYLENE ETHYLENE
99-41352		JP	GRANTED	00380591	1991-01-17	2375128	1999-09-03	PROCESS FOR MAKING PROPYLENE ETHYLENE
99-41352		NL	GRANTED	91100186.7	1991-01-08	0439068	1995-06-14	PROCESS FOR MAKING PROPYLENE ETHYLENE
99-41352		ZA	GRANTED	91000313	1991-01-16	91000313	1992-09-30	PROCESS FOR MAKING PROPYLENE ETHYLENE
99-41352		ZA	GRANTED	91000313	1991-01-16	91000313	1992-09-30	PROCESS FOR MAKING PROPYLENE ETHYLENE
99-41352		TH	GRANTED	012678	1991-01-17	11238	2001-11-12	PROCESS FOR MAKING PROPYLENE ETHYLENE
99-41391		DE	GRANTED	91101110.4	1991-01-29	00442316	1994-12-28	ETHYLENE PROPYLENE COPOLYMERS
99-41391		EP	GRANTED	91101110.4	1991-01-29	00442316	1994-12-28	ETHYLENE PROPYLENE COPOLYMERS
99-41391		FR	GRANTED	91101110.4	1991-01-29	00442316	1994-12-28	ETHYLENE PROPYLENE COPOLYMERS
99-41391		ES	GRANTED	91101110.4	1991-01-29	00442316	1994-12-28	ETHYLENE PROPYLENE COPOLYMERS
99-41391		IT	GRANTED	91101110.4	1991-01-29	00442316	1994-12-28	ETHYLENE PROPYLENE COPOLYMERS
99-41391		JP	GRANTED	1437891	1991-02-05	2933398	1999-05-28	ETHYLENE PROPYLENE COPOLYMERS
99-41391		NL	GRANTED	91101110.4	1991-01-29	00442316	1994-12-28	ETHYLENE PROPYLENE COPOLYMERS
99-41391		AR	GRANTED	319279	1991-03-21	249988	1996-07-22	ETHYLENE PROPYLENE COPOLYMERS
99-41391		TH	GRANTED	013182	1991-04-05	16152	2004-02-06	PROPYLENE COPOLYMERS WITH OTHER ALK-1-ENES
99-41391		TW	GRANTED	80102095	1991-03-16	NI-057974	1992-12-09	PROPYLENE COPOLYMERS WITH OTHER ALK-1-ENES
99-41391		US	GRANTED	9172529	1991-04-05	5172529	1992-12-30	PROPYLENE COPOLYMERS WITH OTHER ALK-1-ENES
99-41391		US (CIP)	GRANTED	121465	1993-09-16	5618895	1997-04-08	PROPYLENE COPOLYMERS WITH OTHER ALK-1-ENES
99-41663		AR	GRANTED	319819	1991-08-12	248530	1996-05-12	PROCESS FOR THE PRODUCTION OF PROPYLENE
99-41663		AT	GRANTED	91109075.1	1991-06-04	0463406	1995-10-18	PROCESS FOR THE PRODUCTION OF PROPYLENE
99-41663		DE 2	GRANTED	91109075.1	1991-06-04	P5910705.6	1995-10-18	PROCESS FOR THE PRODUCTION OF PROPYLENE
99-41663		EP	GRANTED	91109075.1	1991-06-04	0463406	1995-10-18	PROCESS FOR THE PRODUCTION OF PROPYLENE
99-41663		ES	GRANTED	91109075.1	1991-06-04	0463406	1995-10-18	PROCESS FOR THE PRODUCTION OF PROPYLENE
99-41663		FR	GRANTED (RESTORED)	91109075.1	1991-06-04	0463406	1995-10-18	PROCESS FOR THE PRODUCTION OF PROPYLENE
99-41663		JP	GRANTED	12912091	1991-05-31	3302026	2002-04-28	PROCESS FOR THE PRODUCTION OF PROPYLENE
99-41663		TH	PENDING	12678		12678		PROCESS FOR THE PRODUCTION OF PROPYLENE
99-41663A		US (CON)	GRANTED	427273	1995-04-24	5538789	1996-07-16	PROCESS FOR THE PRODUCTION OF PROPYLENE
99-41911		DE 2	GRANTED	91115408.6	1991-09-12	59105656.9	1995-06-07	POLYMERWAXES OF PROPYLENE WITH HIGH
99-42429		DE	GRANTED	92107263.3	1992-04-29	59204397.5	1995-11-22	PROPYLENE-ETHYLENE CO-POLYMERS WITH HIGH
99-42429		EP	GRANTED	92107263.3	1992-04-29	0515855	1995-11-22	PROPYLENE-ETHYLENE CO-POLYMERS WITH HIGH
99-42429		ES	GRANTED	92107263.3	1992-04-29	0515855	1995-11-22	PROPYLENE-ETHYLENE CO-POLYMERS WITH HIGH
99-42429		FR	GRANTED	92107263.3	1992-04-29	0515855	1995-11-22	PROPYLENE-ETHYLENE CO-POLYMERS WITH HIGH
99-42429		IT	GRANTED	92107263.3	1992-04-29	0515855	1995-11-22	PROPYLENE-ETHYLENE CO-POLYMERS WITH HIGH
99-42429B		US (CON)	GRANTED	355307	1994-12-12	5639822	1997-06-17	PROPYLENE-ETHYLENE CO-POLYMERS WITH HIGH
99-42437		DE	GRANTED	92107754.1	1992-05-08	0515879	1996-02-28	PROPYLENE-ETHYLENE COPOLYMERS FROM THREE
99-42437		EP	GRANTED	92107754.1	1992-05-08	0515879	1996-02-28	PROPYLENE-ETHYLENE COPOLYMERS FROM THREE
99-42437		ES	GRANTED	92107754.1	1992-05-08	0515879	1996-02-28	PROPYLENE-ETHYLENE COPOLYMERS FROM THREE
99-42437		FR	GRANTED	92107754.1	1992-05-08	0515879	1996-02-28	PROPYLENE-ETHYLENE COPOLYMERS FROM THREE
99-42437		IT	GRANTED	92107754.1	1992-05-08	0515879	1996-02-28	PROPYLENE-ETHYLENE COPOLYMERS FROM THREE
99-42437		JP	GRANTED	92107754.1	1992-05-08	3219301	2001-08-10	PROPYLENE-ETHYLENE COPOLYMERS FROM THREE
99-42437		GB	GRANTED	92107754.1	1992-05-08	0515879	1996-02-28	PROPYLENE-ETHYLENE COPOLYMERS FROM THREE
99-42465		DE	GRANTED	92108560.1	1992-05-21	00518093	1996-02-28	PROPYLENE-ETHYLENE COPOLYMERS FROM HIGH
99-42465		ES	GRANTED	92108560.1	1992-05-21	00518093	1996-02-28	PROPYLENE-ETHYLENE COPOLYMERS FROM HIGH
99-42465		FR	GRANTED	92108560.1	1992-05-21	00518093	1996-02-28	PROPYLENE-ETHYLENE COPOLYMERS FROM HIGH
99-42465		IT	GRANTED	92108560.1	1992-05-21	00518093	1996-02-28	PROPYLENE-ETHYLENE COPOLYMERS FROM HIGH
99-42840		AR	GRANTED	332051	1992-08-25	253424	1999-06-28	PREPARATION OF HOMO- AND COPOLYMERS OF

99-42840	TH	PENDING	016787	1992-08-28			1994-02-22	PREPARATION OF HOMO- AND COPOLYMERS OF
99-42840	US	GRANTED	934848	1992-08-25		5,288,824	1994-02-22	PREPARATION OF HOMO- AND COPOLYMERS OF
99-42863	EP	GRANTED	92114801.1	1992-08-26		0631834		METHOD FOR THE PREPARATION OF ZIEGLER-NATTA
99-42737	EP		92107754.1	1992-05-08		0515879	1998-02-28	PROPYLENE ETHYLENE COPOLYMERS FROM THREE
99-42737	GB					0515879		PROPYLENE ETHYLENE COPOLYMERS FROM THREE
99-43047	BE	GRANTED	93102307.1	1993-02-15		00558981	1996-05-01	PREPARATION OF PROPYLENE-ETHYLENE
99-43047	DE	GRANTED	93102307.1	1993-02-15		5302410.9 (0558981)	1996-05-01	PREPARATION OF PROPYLENE-ETHYLENE
99-43047	ES	GRANTED	93102307.1	1993-02-15		00558981	1996-05-01	PREPARATION OF PROPYLENE-ETHYLENE
99-43047	FR	GRANTED	93102307.1	1993-02-15		00558981	1996-05-01	PREPARATION OF PROPYLENE-ETHYLENE
99-43047	IT	GRANTED	93102307.1	1993-02-15		00558981	1996-05-01	PREPARATION OF PROPYLENE-ETHYLENE
99-43047	NL	GRANTED	93102307.1	1993-02-15		00558981	1996-05-01	PREPARATION OF PROPYLENE-ETHYLENE
99-43047	EP	GRANTED	93102307.1	1993-02-15		00558981	1996-05-01	PREPARATION OF PROPYLENE-ETHYLENE
99-43047	JP	GRANTED	28994993	1993-02-12		3393215	2003-01-31	PREPARATION OF PROPYLENE-ETHYLENE
99-43047	TH	GRANTED	010279	1990-02-12		18269	2005-03-16	PREPARATION OF PROPYLENE-ETHYLENE
99-43047	US	GRANTED	022086	1993-02-25		5344885	1994-09-06	PREPARATION OF PROPYLENE-ETHYLENE
99-43235	AT	GRANTED	93090930.5	1993-05-10		00642537 (E150036 CFI)	1997-03-12	ZIEGLER-NATTA CATALYST SYSTEM WITH SPECIAL
99-43235	DE	PENDING	4210548.2	1992-05-19				ZIEGLER-NATTA CATALYST SYSTEM WITH SPECIAL
99-43235	EP	GRANTED	93090930.5	1993-05-10				ZIEGLER-NATTA CATALYST SYSTEM WITH SPECIAL
99-43235	PCT		EP9301137	1993-05-10		00642537	1997-03-12	ZIEGLER-NATTA CATALYST SYSTEM WITH SPECIAL
99-43235	AR	GRANTED	324955	1993-05-18				ZIEGLER-NATTA CATALYST SYSTEM WITH SPECIAL
99-43235	TH	PENDING	018976	1993-05-18		250,766 (00642537)	1996-06-30	ZIEGLER-NATTA CATALYST SYSTEM WITH SPECIAL
99-43235	ZA	GRANTED (RESTORED)	93/3439	1993-05-18		016976	1993-06-18	ZIEGLER-NATTA CATALYST SYSTEM WITH SPECIAL
99-43735	AR	GRANTED	326866	1993-12-13		93/3439	1995-01-25	ZIEGLER-NATTA CATALYST SYSTEM WITH SPECIAL
99-43735	EP	GRANTED	93119725.5	1993-12-08		251,908	1998-04-30	PROPYLENE COPOLYMERS WITH REDUCED
99-43735	BE	GRANTED	93119725.5	1993-12-08		00602512	1997-03-12	PROPYLENE COPOLYMERS WITH REDUCED
99-43735	DE	PENDING	93119725.5	1993-12-08		00602512	1997-03-12	PROPYLENE COPOLYMERS WITH REDUCED
99-43735	ES	GRANTED	P4242056.3	1992-12-14		00602512	1997-03-12	PROPYLENE COPOLYMERS WITH REDUCED
99-43735	GB	GRANTED	93119725.5	1993-12-08		00602512	1997-03-12	PROPYLENE COPOLYMERS WITH REDUCED
99-43735	NL	GRANTED	93119725.5	1993-12-08		00602512	1997-03-12	PROPYLENE COPOLYMERS WITH REDUCED
99-43735	JP	GRANTED	30791193	1993-12-08		3459284	2003-08-08	PROPYLENE COPOLYMERS WITH REDUCED
99-43735	TW	GRANTED	82110579	1993-12-14		NI-078783	1995-08-30	PROPYLENE COPOLYMERS WITH REDUCED
99-43735	ZA	GRANTED	93/09308 (patent #)	1993-12-13		93/09308	1995-08-30	PROPYLENE COPOLYMERS WITH REDUCED
99-44674	PH	GRANTED	1-1995-50063	2005-03-03		1-1995-50063	2002-09-18	HIGHLY RIGID PROPYLENE POLYMER
99-44674	TW	GRANTED	84101851	1995-02-28		NI-122913	2001-03-29	HIGHLY RIGID PROPYLENE POLYMER
99-45212	ES	GRANTED	95113800.7	1995-09-02		00702038	1998-01-28	HIGHLY FLEXIBLE PROPYLENE-ETHYLENE
99-45212	US (DIV)	GRANTED	782085	1997-01-13		5741862	1998-04-21	HIGHLY FLEXIBLE PROPYLENE-ETHYLENE
99-45212	US DIV	GRANTED	782085	1997-01-13		5,741,862	1998-04-21	HIGHLY FLEXIBLE PROPYLENE-ETHYLENE
99-45212	EP	GRANTED	95113800.7	1995-09-02		00702038	1998-01-28	HIGHLY FLEXIBLE PROPYLENE-ETHYLENE
99-45212	AT	GRANTED	95113800.7	1995-09-02		0702038 (E162825)	1998-01-28	HIGHLY FLEXIBLE PROPYLENE-ETHYLENE
99-45212	BE	GRANTED	95113800.7	1995-09-02		00702038	1998-01-28	HIGHLY FLEXIBLE PROPYLENE-ETHYLENE
99-45212	DE	GRANTED	95113800.7	1995-09-02		00702038	1998-01-28	HIGHLY FLEXIBLE PROPYLENE-ETHYLENE
99-45212	FR	GRANTED	95113800.7	1995-09-02		00702038	1998-01-28	HIGHLY FLEXIBLE PROPYLENE-ETHYLENE
99-45212	IT	GRANTED	95113800.7	1995-09-02		00702038	1998-01-28	HIGHLY FLEXIBLE PROPYLENE-ETHYLENE
99-45212	NL	GRANTED	95113800.7	1995-09-02		00702038	1998-01-28	HIGHLY FLEXIBLE PROPYLENE-ETHYLENE
99-45410	AR		P 96 01 05 538	1995-09-02		00702038	1998-01-28	HIGHLY FLEXIBLE PROPYLENE-ETHYLENE
99-45410	EP ES	GRANTED	92108905.8	1992-05-24		P 96 01 05 538		Copolymer
99-45410	JP	PENDING	92125942	1992-05-24		0518125	1995-11-15	HIGH-FLOW BLEND OF DIFFERENT PROPYLENE
99-45930	EP AT	GRANTED	96109314.3	1996-06-11				HIGH-FLOW BLEND OF DIFFERENT PROPYLENE
99-45930	EP DE	GRANTED	96109314.3 (EP)	1996-06-11		00749992 (E172212)	1998-10-14	APPARATUS FOR THE GAS PHASE POLYMERIZATION
99-45930	EP ES	GRANTED	PE2122748 96109314.3	1996-06-11		00749992 (596 00 666 7-08)	1998-10-14	APPARATUS FOR THE GAS PHASE POLYMERIZATION
99-45930	EP FI	GRANTED	96109314.3	1996-06-11		00749992	1998-10-14	APPARATUS FOR THE GAS PHASE POLYMERIZATION
99-45930	EP FR	GRANTED	96109314.3	1996-06-11		00749992	1998-10-14	APPARATUS FOR THE GAS PHASE POLYMERIZATION
99-45930	EP SE	GRANTED	96109314.3	1996-06-11		00749992	1998-10-14	APPARATUS FOR THE GAS PHASE POLYMERIZATION
99-45930	EP	GRANTED	96109314.3	1996-06-11		00749992	1998-10-14	APPARATUS FOR THE GAS PHASE POLYMERIZATION
99-46408	AT	GRANTED	96118971.9	1996-11-27		0778294	1999-04-28	PROPYLENE POLYMERS

99-46408	DE	GRANTED	96118971.9	1996-11-27	P59601766.9	1999-04-28	PROPYLENE POLYMERS
99-46408	ES	GRANTED	96118971.9	1996-11-27	0778294	1999-04-28	PROPYLENE POLYMERS
99-46408	FI	GRANTED	96118971.9	1996-11-27	0778294	1999-04-28	PROPYLENE POLYMERS
99-46408	FR	GRANTED	96118971.9	1996-11-27	0778294	1999-04-28	PROPYLENE POLYMERS
99-46408	OB	GRANTED	96118971.9	2006-11-27	0778294	1999-04-28	PROPYLENE POLYMERS
99-46408	NL	GRANTED	96118971.9	1996-11-27	0778294	1999-04-28	PROPYLENE POLYMERS
99-46408	SE	GRANTED	96118971.9	1996-11-27	0778294	1999-04-28	PROPYLENE POLYMERS
99-46408	ZA	GRANTED	9610222	1996-12-05	9610222	1998-06-05	PROPYLENE POLYMERS
99-46408	US	GRANTED	761341	1996-12-06	5773516	1998-06-05	PROPYLENE POLYMERS
99-46408	AR	GRANTED	960105537	1996-12-06	AR004898B1	2005-05-12	IMPROVED PROPYLENE POLYMERS
99-46408	AU	GRANTED	7414396	1996-12-04	710889	2000-01-20	PROPYLENE POLYMERS
99-46408	BE	GRANTED	96118971.9	1996-11-27	0778294	1999-04-28	PROPYLENE POLYMERS
99-46408	CN	GRANTED	96117278.9	1996-12-06	ZL 96117278.9	2001-11-27	PROPYLENE POLYMERS
99-46408	EP	GRANTED	96118971.9	1996-11-27	0778294	1999-04-28	PROPYLENE POLYMERS
99-46408	IN	GRANTED	2162/MAS/96	1996-12-03	196870	1999-04-28	PROPYLENE POLYMERS
99-46408	IT	GRANTED	96118971.9	1996-11-27	0778294	1999-04-28	PROPYLENE POLYMERS
99-46408	JP	PENDING	327132/1996	1996-12-06	11966-54937	2002-05-07	IMPROVED PROPYLENE POLYMERS
99-46408	PH	GRANTED	1-1996-54937	2006-12-03	11966-54937	2002-05-07	PROPYLENE POLYMERS
99-46408	TH	PENDING	034600	1996-12-04			PROPYLENE POLYMERS
99-46408	NL	GRANTED	96118971.9	1997-11-13	0778294		PROPYLENE POLYMERS
99-46410	US (DM)	GRANTED	969278	1997-11-13	6013742	2000-01-11	IMPROVED RANDOM PROPYLENE COPOLYMERS
99-46410	AR	GRANTED	P960105538	1996-12-06	AR004898B1	2005-07-15	IMPROVED RANDOM PROPYLENE COPOLYMERS
99-46410	AT	GRANTED	96119036.0	1996-11-28	0778295	2005-02-23	IMPROVED RANDOM PROPYLENE COPOLYMERS
99-46410	BE	GRANTED	96119036.0	1996-11-28	0778295	2005-02-23	IMPROVED RANDOM PROPYLENE COPOLYMERS
99-46410	DE 2	GRANTED	96119036.0	1996-11-28	59611200.9-06 (0778295)	2005-02-23	IMPROVED RANDOM PROPYLENE COPOLYMERS
99-46410	ES	GRANTED	96119036.0	1996-11-28	0778295	2005-02-23	IMPROVED RANDOM PROPYLENE COPOLYMERS
99-46410	FI	GRANTED	96119036.0	1996-11-28	0778295	2005-02-23	IMPROVED RANDOM PROPYLENE COPOLYMERS
99-46410	FR	GRANTED	96119036.0	1996-11-28	0778295	2005-02-23	IMPROVED RANDOM PROPYLENE COPOLYMERS
99-46410	IT	GRANTED	96119036.0	1996-11-28	24800/BE/2005 (0778295)	2005-02-23	IMPROVED RANDOM PROPYLENE COPOLYMERS
99-46410	NL	GRANTED	96119036.0	1996-11-28	0778295	2005-02-23	IMPROVED RANDOM PROPYLENE COPOLYMERS
99-46410	US	GRANTED	763839	1996-12-04	5744567	1998-04-28	IMPROVED RANDOM PROPYLENE COPOLYMERS
99-46410	US	GRANTED	6013742	1996-12-04	6013742		IMPROVED RANDOM PROPYLENE COPOLYMERS
99-46410	AU	GRANTED	7414496	1996-12-06	710890	2000-01-20	IMPROVED RANDOM PROPYLENE COPOLYMERS
99-46410	CN	GRANTED	ZL 96117277.0	1996-12-06	ZL 96117277.0	2002-09-28	IMPROVED STATISTICAL PROPYLENE COPOLYMERS
99-46410	EP	GRANTED	96119036.0	1996-11-28	0778295	2005-02-23	IMPROVED STATISTICAL PROPYLENE COPOLYMERS
99-46410	IN	PENDING	2163/MAS/96	1996-12-03			IMPROVED RANDOM PROPYLENE COPOLYMERS
99-46410	JP	PENDING	327117/1996	1996-12-06			IMPROVED RANDOM PROPYLENE COPOLYMERS
99-46410	PH	GRANTED	1-1996-54936	1996-12-03	1-1996-54936	2001-03-02	IMPROVED RANDOM PROPYLENE COPOLYMERS
99-46410	TH	PENDING	034601	1996-12-04			IMPROVED RANDOM PROPYLENE COPOLYMERS
99-46410	TW	GRANTED	085114929	1996-12-04	NI-158893	2002-10-31	IMPROVED RANDOM PROPYLENE COPOLYMERS
99-46410	ZA	GRANTED	9610223	1996-12-05	9610223	1998-08-26	IMPROVED RANDOM PROPYLENE COPOLYMERS
99-46987	US	GRANTED	869761	1997-06-05	6200822	2001-03-13	CATALYST SYSTEMS OF THE ZIEGLER-NATTA TYPE
99-46987	AR	GRANTED	P970102420	1997-06-04	AR007383B1	2003-07-17	CATALYST SYSTEMS OF THE ZIEGLER-NATTA TYPE
99-46987	CN	GRANTED	97105572.6	1996-06-11	97105572.6	2000-06-30	CATALYST SYSTEMS OF THE ZIEGLER-NATTA TYPE
99-46987	EP	GRANTED	97108872.9	1997-06-03	00812861	2001-01-17	CATALYST SYSTEMS OF THE ZIEGLER-NATTA TYPE
99-46987	AT	GRANTED	97108872.9	1997-06-03	00812861 (E198755)	2001-01-17	CATALYST SYSTEMS OF THE ZIEGLER-NATTA TYPE
99-46987	IN	GRANTED	1216/MAS/97	1997-06-06	201841	2006-08-17	CATALYST SYSTEMS OF THE ZIEGLER-NATTA TYPE
99-46987	KR	GRANTED	10-1997-23739	1997-06-10	10-620010	2005-09-30	CATALYST SYSTEMS OF THE ZIEGLER-NATTA TYPE
99-46987	PH	GRANTED	1-1997-58026	1997-06-10	1-1997-58026	2002-09-18	CATALYST SYSTEMS OF THE ZIEGLER-NATTA TYPE
99-46987	TH	GRANTED	037836	1997-06-10	20466	2006-09-04	CATALYST SYSTEMS OF THE ZIEGLER-NATTA TYPE
99-46987	ZA	GRANTED	97105572.6	1997-06-10	97105572.6	1999-02-24	CATALYST SYSTEMS OF THE ZIEGLER-NATTA TYPE
99-46987	NL	GRANTED	97108872.9	1997-06-03	00812861		CATALYST SYSTEMS OF THE ZIEGLER-NATTA TYPE
99-47310	AT	GRANTED	97115607.0	1997-09-09	00829490 (E198743)	1998-12-15	ZIEGLER-NATTA CATALYST SYSTEMS MODIFIED
99-47310	BE	GRANTED	97115607.0	1997-09-09	00829490	1998-12-15	ZIEGLER-NATTA CATALYST SYSTEMS MODIFIED
99-47310	DE	GRANTED	97115607.0	1997-09-09	00829490	1998-12-15	ZIEGLER-NATTA CATALYST SYSTEMS MODIFIED

99-47310	ES	GRANTED	97115607.0	1997-09-09	00829490	1999-12-15	ZIEGLER-NATTA CATALYST SYSTEMS MODIFIED
99-47310	FI	GRANTED	97115607.0	1997-09-09	00829490	1999-12-15	ZIEGLER-NATTA CATALYST SYSTEMS MODIFIED
99-47310	IT	GRANTED	97115607.0	1997-09-09	00829490	1999-12-15	ZIEGLER-NATTA CATALYST SYSTEMS MODIFIED
99-47310	NL	GRANTED	97115607.0	1997-09-09	00829490	1999-12-15	ZIEGLER-NATTA CATALYST SYSTEMS MODIFIED
99-47310	NL	GRANTED	97115607.0	1997-09-09	00829490	1999-12-15	ZIEGLER-NATTA CATALYST SYSTEMS MODIFIED
99-47310	EP	GRANTED	97115607.0	1997-09-09	00829490	1999-12-15	ZIEGLER-NATTA CATALYST SYSTEMS MODIFIED
99-47310	FR	GRANTED	97115607.0	1997-09-09	00829490	1999-12-15	ZIEGLER-NATTA CATALYST SYSTEMS MODIFIED
99-47310	JP	GRANTED	248861/1997	1997-09-12	248 25/58	1999-12-15	ZIEGLER-NATTA CATALYST SYSTEMS MODIFIED
99-47310	TH	GRANTED	039571	1997-09-11	039571	1999-12-15	ZIEGLER-NATTA CATALYST SYSTEMS MODIFIED
99-47310	US	GRANTED	08928.394	1997-09-12	6,156,691	2000-12-05	ZIEGLER-NATTA CATALYST SYSTEMS MODIFIED
99-47311	EP ES	GRANTED	97115586.6	1997-09-09	0829489	1999-12-15	ZIEGLER-NATTA CATALYST SYSTEMS MODIFIED
99-47311	JP	PENDING	248866/97	1997-09-12		1999-12-15	ZIEGLER-NATTA CATALYST SYSTEMS MODIFIED
99-47311	US	GRANTED	928526	1997-09-12	6,107,231	1999-12-15	ZIEGLER-NATTA CATALYST SYSTEMS MODIFIED
99-47311	EP	GRANTED	97115586.6	1997-09-09	0829489	2000-08-22	ZIEGLER-NATTA CATALYST SYSTEMS MODIFIED
99-47311	EP AT	GRANTED	97115586.6	1997-09-09	0829489	2002-12-04	ZIEGLER-NATTA CATALYST SYSTEMS MODIFIED
99-47311	EP BE	GRANTED	97115586.6	1997-09-09	0829489	1999-12-15	ZIEGLER-NATTA CATALYST SYSTEMS MODIFIED
99-47311	EP NL	GRANTED	97115586.6	1997-09-09	0829489	2002-12-04	ZIEGLER-NATTA CATALYST SYSTEMS MODIFIED
99-47311	TH	GRANTED	039572	1997-09-11	0829489	2002-12-04	ZIEGLER-NATTA CATALYST SYSTEMS MODIFIED
99-47628	JP	PENDING	351323/97	1997-12-19	21094	2006-12-20	ZIEGLER-NATTA CATALYST SYSTEMS MODIFIED
99-47628	US	GRANTED	989,010	1997-12-11	6,114,478	2000-09-05	GAS-PHASE POLYMERIZATION OF C2-C8 ALK-1-ENES
99-47852	EP IT	GRANTED	98103998.5	1998-03-06	00864591	2002-06-12	PROCESS FOR PRODUCING HIGH CRYSTALLINE
99-47852	US	PENDING	091041598				PROCESS FOR PRODUCING HIGH CRYSTALLINE
99-47852	EP	GRANTED	98103998.5	1998-03-06	00864591	2002-06-12	PROCESS FOR PRODUCING HIGH CRYSTALLINE
99-47852	EP DE	GRANTED (RESTORN)	98103998.5	1998-03-06	00864591	2002-06-12	PROCESS FOR PRODUCING HIGH CRYSTALLINE
99-47852	EP ES	GRANTED	98103998.5	1998-03-06	00864591	2002-06-12	PROCESS FOR PRODUCING HIGH CRYSTALLINE
99-47852	EP FR	GRANTED	98103998.5	1998-03-06	00864591	2002-06-12	PROCESS FOR PRODUCING HIGH CRYSTALLINE
99-47852	EP NL	GRANTED	98103998.5	1998-03-06	00864591	2002-06-12	PROCESS FOR PRODUCING HIGH CRYSTALLINE
99-47852	JP	PENDING	65 197/1998 ???				PROCESS FOR PRODUCING HIGH CRYSTALLINE
99-48036	DE	PENDING	19722569.1	1997-05-28			RANDOM PROPYLENE COPOLYMER
99-48036	GB	GRANTED	98108693.7	1998-05-13	0881239	2002-12-18	RANDOM PROPYLENE COPOLYMER
99-48036	JP	PENDING	147304/98	1998-05-28			RANDOM PROPYLENE COPOLYMER
99-48036	US	GRANTED	082056	1998-05-21	6221984	2001-04-24	RANDOM PROPYLENE COPOLYMER
99-48036	EP	GRANTED	98108693.7	1998-05-13	0881239	2002-12-18	RANDOM PROPYLENE COPOLYMER
99-48036	AT	GRANTED	98108693.7	1998-05-13	0881239	2002-12-18	RANDOM PROPYLENE COPOLYMER
99-48036	ES	GRANTED	98108693.7	1998-05-13	0881239	2002-12-18	RANDOM PROPYLENE COPOLYMER
99-48101	FI	GRANTED	98108693.7	1998-06-16	0881239	12/18/02	RANDOM PROPYLENE COPOLYMER
99-48101	US	GRANTED	097865	1998-06-16	6495634	2002-12-17	PROPYLENE POLYMERS
99-48101	NL	GRANTED	98110003.5	1998-06-02	0087357		PROPYLENE POLYMERS
99-48101	EP	GRANTED	98110003.5	1998-06-02	0087357	2003-04-02	PROPYLENE POLYMERS
99-48101	ES	GRANTED	98110003.5	1998-06-02	0087357	2003-04-02	PROPYLENE POLYMERS
99-48101	FI	GRANTED	98110003.5	1998-06-02	0087357	2003-04-02	PROPYLENE POLYMERS
99-48123	EP	GRANTED	98110615.6	1998-06-10	0889064	2005-12-28	PROCESS FOR THE POLYMERIZATION OF C2-C8 ALK-1
99-48123	AT	GRANTED	98110615.6	1998-06-10	0889064	2005-12-28	PROCESS FOR THE POLYMERIZATION OF C2-C8 ALK-1
99-48123	BE	GRANTED	98110615.6	1998-06-10	0889064	2005-12-28	PROCESS FOR THE POLYMERIZATION OF C2-C8 ALK-1
99-48123	GB	GRANTED	98110615.6	1998-06-10	0889064	2005-12-28	PROCESS FOR THE POLYMERIZATION OF C2-C8 ALK-1
99-48123	NL	GRANTED	98110615.6	1998-06-10	0889064	2005-12-28	PROCESS FOR THE POLYMERIZATION OF C2-C8 ALK-1
99-48123	JP	PENDING	187482/98	1998-07-02			PROCESS FOR THE POLYMERIZATION OF C2-C8 ALK-1
99-48123	US	GRANTED	108780	1998-07-02	6,174,969	2001-01-16	PROCESS FOR THE POLYMERIZATION OF C2-C8 ALK-1
99-48660	EP AU	GRANTED	77834/91	1991-04-26	631497	1993-03-26	OLEFIN POLYMERIZATION CATALYST AND METHODS
99-48660	EP DE	GRANTED	91909293.2	1991-04-26	P69122199.5 (0480017)	1996-09-18	OLEFIN POLYMERIZATION CATALYST AND METHODS
99-48660	EP ES	GRANTED	91909293.2	1991-04-26	0480017	1996-09-18	OLEFIN POLYMERIZATION CATALYST AND METHODS
99-48660	EP FI	GRANTED	915350	1991-04-26	101708	1998-09-14	OLEFIN POLYMERIZATION CATALYST AND METHODS
99-48660	EP FR	GRANTED	91909293.2	1991-04-26	0480017	1996-09-18	OLEFIN POLYMERIZATION CATALYST AND METHODS
99-48660	EP IT	GRANTED	91909293.2	1991-04-26	0480017	1996-09-18	OLEFIN POLYMERIZATION CATALYST AND METHODS
99-48660	EP NL	GRANTED	91909293.2	1991-04-26	0480017	1996-09-18	OLEFIN POLYMERIZATION CATALYST AND METHODS

99-48660	PCT	??	PCT/US91/02900	1991-04-26				OLEFIN POLYMERIZATION CATALYST AND METHODS
99-48660	TH	PENDING	013319	1991-04-26				OLEFIN POLYMERIZATION CATALYST AND METHODS
99-48660	TH DIV	PENDING	103281	1991-04-26				OLEFIN POLYMERIZATION CATALYST AND METHODS
99-48660	ZA	GRANTED	91/03273	1991-04-30		91/03273		1992-02-26
99-48660	CN	GRANTED (RESTORED)	91/03588.3	1991-04-30		91/03588.3		1998-03-18
99-48660	EP	GRANTED	91/03588.3	1991-04-26		0480017		1998-09-18
99-48660	EP BR	GRANTED	P19/05731-0	1991-04-26		P19/05731-0		2000-08-22
99-48660	US	PENDING	27571	1991-04-26				OLEFIN POLYMERIZATION CATALYST AND METHODS
99-48660	EP	PENDING	99/105638.3	1999-03-19				STATISTIC PROPYLENE COPOLYMERS
99-48660	AR	GRANTED	P99/1017350	1999-03-26		AR023018B1		2006-05-29
99-48660	AT	PENDING	P99/105638.3	1999-03-19				STATISTIC PROPYLENE COPOLYMERS
99-48660	BE	PENDING	P99/105638.3	1999-03-19				STATISTIC PROPYLENE COPOLYMERS
99-48660	DE	PENDING	198/13399.5	1998-03-26				STATISTIC PROPYLENE COPOLYMERS
99-48660	FI	PENDING	P99/105638.3	1999-03-19				STATISTIC PROPYLENE COPOLYMERS
99-48660	NL	PENDING	99/105638.3	1999-03-19				STATISTIC PROPYLENE COPOLYMERS
99-880061	EP	GRANTED	89/103942.2	1989-03-07		0336128		1993-01-27
99-880061	EP BE	GRANTED	89/103942.2	1989-03-07		EP 0336128		1993-01-27
99-880061	EP	GRANTED	91/186881.5	1991-11-01		EP 0485822		1996-07-03
99-900334	EP ES	GRANTED	91/186881.5	1991-11-01		EP 0485822		1996-07-03
99-900335	EP	GRANTED	91/186882.3	1991-11-01		EP 0485823		1995-03-08
99-900335	EP BE	GRANTED	91/186882.3	1991-11-01		EP 0485823		1995-03-08
99-910158	EP	GRANTED	92/108788.8	1992-05-25		EP 0516018		1996-03-27
99-910158	EP (DIV)	GRANTED	95/114875.8	1992-05-25		EP 0702030		2001-03-21
99-910158	EP BE	GRANTED	95/114875.8	1992-05-25		EP 0702030		2001-03-21
99-910158	EP BE	GRANTED	92/108788.8	1992-05-25		EP 0516018		1996-03-27
99-910374	EP (DIV)	GRANTED	97/101673.8	1992-11-27		EP 0770587		2006-03-22
99-910374	BE	GRANTED	92/102888.3	1992-11-27		EP 0453303		1997-10-01
99-910374	BE	GRANTED	97/101673.8	1992-11-27		EP 0770587		2006-03-22
99-910374	EP	GRANTED	92/102888.3	1992-11-27		EP 0453303		1997-10-01
99-920018	EP	GRANTED	93/101116.7	1993-01-26		EP 0553757		1996-09-25
99-920018	ES	GRANTED	93/101116.7	1993-01-26		EP 0553757		1996-09-25
99-930293	BE	GRANTED	94/114431.3	1994-09-14		EP 0645401		2001-12-05
99-930293	EP	GRANTED	94/114431.3	1994-09-14		EP 0645401		2001-12-05
99-930428	BE	GRANTED	94/120070.1	1994-12-19		EP 0649757		2002-03-27
99-930428	EP	GRANTED	94/120070.1	1994-12-19		EP 0649757		2002-03-27
99-950275	EP	GRANTED	96/188866.2	1996-11-26		EP 0776913		2004-02-04
99-950275	ES	GRANTED	96/188866.2	1996-11-26		EP 0776913		2004-02-04
99-970206	BE	GRANTED	98/42608.5	1998-07-23		EP 1003753		2003-03-05
99-970206	EP	GRANTED	98/42608.5	1998-07-23		EP 1003753		2003-03-05
99-970206	ES	GRANTED	98/42608.5	1998-07-23		EP 1003753		2003-03-05
99-87206	CN	PENDING	98/00767.1	1998-07-23		?		?
99-880011	BE	GRANTED	99/07496.6	1999-02-05		EP 1053263		2003-10-01
99-880011	EP	GRANTED	99/07496.6	1999-02-05		EP 1053263		2003-10-01
99-NOV-3	BE	GRANTED	91/033886.5	1991-04-30		0457455		1996-07-03
99-NOV-3	CA	GRANTED	2041888	1991-04-30		0457455		1996-07-03
99-NOV-3	DE	GRANTED	91/033886.5	1991-04-30		0457455 (P69120601.5)		2003-01-28
99-NOV-3	EP	GRANTED	91/033886.5	1991-04-30		0457455		1996-07-03
99-NOV-3	ES	GRANTED	91/033886.5	1991-04-30		0457455		1996-07-03
99-NOV-3	FR	GRANTED	91/033886.5	1991-04-30		0457455		1996-07-03
99-NOV-3	GB	GRANTED	91/033886.5	1991-04-30		0457455		1996-07-03
99-NOV-3	IT	GRANTED	91/033886.5	1991-04-30		0457455		1996-07-03
99-NOV-3	NL	GRANTED	91/033886.5	1991-04-30		0457455		1996-07-03
99-XXXX	DE	RESTORATION REQUESTED	38 02 417 (EP 88 10 6087)					
99-XXXX	DE	RESTORATION REQUESTED	591 06 705 (EP 91 10 9075)					
99-XXXX	DE	RESTORATION REQUESTED	592 04 397 (EP 91 90 9293)					

ANNEX 4

**LIST OF AGREEMENTS AND PENDING OFFERS
AS OF 25 MAY 2007**

Project	Company or Novolen	Contract Partner	Address	Name of Agreement + Type	Signature Date	Assignment consent needed Y/N
	NTH	ABB Lummus Global GmbH	ABB Lummus Global GmbH Lorenz-Schott-Strasse 4 55252 Mainz-Kastel Germany	Operational Support Services Agreement	22-Aug-00	
	Targor GmbH	MAS CO. For Investment Industry and Tourism Development	MAS CO. For Investment Industry and Tourism Development 48 Sellem Al-Awal, El-Zeftoun Cairo Egypt	Catalyst Supply Agreement	1999-04-14	Y
APPC/NPPC	NTH	ABB Lummus Global Inc; LGI	ABB Lummus Global Inc. 1515 Broad Street Bloomfield, NJ 07003-3096 USA	Intracompany Work Agreement, LTD-2005-55	2005-04-11	N
APPC/NPPC	NTH	ABB Lummus Global Inc; LGI	ABB Lummus Global Inc. 1515 Broad Street Bloomfield, NJ 07003-3096 USA	Intracompany Work Agreement, LTD-2005-55 A	2005-11-02	N
Borealis;c	NTH	Borealis Technology OY	Borealis A/S Parallelvej 16 DK-2800 Kongens Lyngby Denmark	License Agreement	2005-07-01	N
Borealis;c	NTH	Borealis Technology OY	Borealis A/S Parallelvej 16 DK-2800 Kongens Lyngby Denmark	Joint Development Agreement	2005-07-01	N
Cuyo;c	NTH	Petroquímica Cuyo S.A.I.C.	Petroquímica Cuyo S.A.I.C. Mr. Jorge Sampietro Av. Acceso Parque Industrial Provincial S/N 5507 Luján de Cuyo C.C. 73- Mendoza Argentina	Assignment of Experts - Letter of Agreement	2005-04-27	N > Y
Cuyo;c	Targor GmbH	Petroquímica Cuyo S.A.I.C.	Petroquímica Cuyo S.A.I.C. Mr. Jorge Sampietro Av. Acceso Parque Industrial Provincial S/N 5507 Luján de Cuyo C.C. 73- Mendoza Argentina	Technical Support Agreement	1998-01-30	Y
Cuyo;c	NTH	Petroquímica Cuyo S.A.I.C.	Petroquímica Cuyo S.A.I.C. Mr. Jorge Sampietro Av. Acceso Parque Industrial Provincial S/N 5507 Luján de Cuyo C.C. 73- Mendoza Argentina	The Niche Product and Technology Development Amendment	2003-12-22	Y
Cuyo;c	BASF AG	Petroquímica Cuyo S.A.I.C.	Petroquímica Cuyo S.A.I.C. Mr. Jorge Sampietro Av. Acceso Parque Industrial Provincial S/N 5507 Luján de Cuyo C.C. 73- Mendoza Argentina	Catalyst Supply Agreement	1995-08-03	Y

Project	Company or Novoten	Contract Partner	Address	Name of Agreement/Type	Signature Date	Assignment needed Y/N
DOMO;c	NTH	Domo Polypropylene B.V./Netherlands	DOMO Polypropylene b.v. Merseweg 24 3197 KG Botlek RT, Havennr. 5210 P.O. Box 1038 3180 AA Rozenburg (ZH) The Netherlands	Catalyst Supply Agreement	2001-05-31	N -> Y
Domo;c	NTH	Domo Polypropylene B.V./Netherlands	DOMO Polypropylene b.v. Merseweg 24 3197 KG Botlek RT, Havennr. 5210 P.O. Box 1038 3180 AA Rozenburg (ZH) The Netherlands	Technical Support Agr.	2006-06-27	Y
DOMO;c	NTH	Domo Polypropylene B.V./Netherlands	DOMO Polypropylene b.v. Merseweg 24 3197 KG Botlek RT, Havennr. 5210 P.O. Box 1038 3180 AA Rozenburg (ZH) The Netherlands	Amendment to Technical Support Agreement, Technical Support Agreement	2002-09-22	
Engelhard;c	NTH	Engelhard Corporation	Engelhard Corporation 101 Wood Avenue, P.O. Box 770 Iselin, NJ 08830-0770	Service Agreement	2004-01-01	Y
Engelhard;c	NTH	Engelhard Corporation; Catalyst Center Tarragona, S.L.	Engelhard Corporation 101 Wood Avenue, P.O. Box 770 Iselin, NJ 08830-0770	Catalyst Supply Agreement	2000-08-22	Y
Equistar;c	Targor GmbH	Equistar Chemicals, LP	Equistar Chemicals, LP Sr. Vice President, Technology One Houston Center, Suite 700 1221 Mc Kinney Street P.O. Box 2583 Houston, Texas 77252-2583	Catalyst Supply Agreement	1998-07-07	N -> Y
Equistar;c	NTH	Equistar Chemicals, LP	Equistar Chemicals, LP Sr. Vice President, Technology One Houston Center, Suite 700 1221 Mc Kinney Street P.O. Box 2583 Houston, Texas 77252-2583	Research, Development and Technical services Agreement	2000-08-22	Y
Exxon;c	NTH	Exxonmobil Chemical Company	ExxonMobil Chemical Company 5200 Bayway Drive Baytown, Texas 77520 USA	License Agreement	2003-06-26	N
Formosa/Taiwan;c	NTH	Formosa Polypropylene (Ningbo) Corporation	Formosa Polypropylene (Ningbo) Corporation Mr. Jack K. R. Tseng FPC Ningbo Industrial Park Beilun, Ningbo China	Agreement for License&Basic Engineering and related Services; Side Agreement	2004-03-29	N -> D
Formosa/USA;c	NTH	Formosa Plastics Corporation, Texas	Formosa Plastics Corp., Texas Mr. Walter Chen P.O. Box 700 201 Formosa Dr. Point Comfort, TX 77978 USA	Agreement for the Expansion Project with includes License, Process Design Package and Related Services	2006-04-19	N -> D

Project	Company or Novolen	Contract Partner	Address	Name of Agreement & Type	Signature Date	Assignment consent needed Y/N
Formosa/USA;c	BASF AG/NTH	Formosa Plastics Corporation, Texas	Formosa Plastics Corp., Texas Mr. Walter Chen P.O. Box 700 201 Formosa Dr. Point Comfort, TX 77978 USA	Catalyst Supply Agreement/Amended and Restated Catalyst Supply Agreement	09.10.1995/ 01.01.2003	Y -> D
Fujian;c	NTH	China Petrochemical International Co., Ltd.	China Petrochemical International Co., Ltd. Yu Jin, Project Manager Building C, Anli Garden, NO. 66 Anli St., Chaoyang District, Beijing 100101 P.R. China	Contract of Technology Transfer for Polypropylene Plant to produce 400,000MT/Y With Polymer Grade Propylene as raw Material	2004-10-12	N
Fujian;c	NTH	Fujian Petrochemical Company Ltd.	Fujian Petrochemical Company Ltd. Post Code 362800 Quanzhou City Fujian Province P.R. China	Catalyst Supply / Annex 18	???	N
Fushun	NTH	Beijing Haishunde Titanium Catalyst Co., Ltd.	Beijing Haishunde Titanium Catalyst Co., Ltd. Yang Ming Room 1020 B - Tower Huibin Building 8 Beichen Dong Road, Chaoyang District Beijing, China 100101	Catalyst Supply Agreement	2003-05-30	Y
Fushun;c	ABB Lummus Global China Co., Ltd.	Fushun Ethylene Chemical Co., Ltd.	Fushun Ethylene Chemical Co., Ltd. No. 2 Chengxiang Road, Dong zhou District, Fushun City Liaoning, 113004 P.R. China	Technology Rights Agreement	2002-12-02	N
Fushun;c	NTH	ABB Lummus Global GmbH	ABB Lummus Global GmbH; Lorenz-Schottl Strasse 4; 55252 Mainz-Kastel	Intra Company Work Agreement	2003-12-17	N
Fushun	NTH	ABB Lummus Global China Co., LTD.	ABB Lummus Global China Co., Ltd. Room 813, China Merchants Tower 161 Lujiazui Road E, Pudong New Area Shanghai, 200120 P.R. China	Intra Company Work Agreement		N
Intracompany	NTH	ABB AB , Corporate Research; Sweden	ABB AB Corporate Research Per Skytt SE 721 78 Vasteras, Sweden	Research and Development Services	38082	Y
Jinxi;c	NTH	Petrochina Jinxi Petrochemical Co.	PetroChina Jinxi Petrochemical Company 42 Xinhua Street Huludao City Liaoning 125001 China	Sales of Goods & Technical Services	2504-04-07	N -> Y
Jinxi;c	NTH	Zeppelin Silos-&Systems GmbH	Zeppelin Silos & Systems GmbH Mr. Martin Belfiore, Sales Engineer Leutholdstraße 108 D-88045 Friedrichshafen	Sales of Goods & Technical Services	2005-07-22	N -> Y

Project	Company or Novolen	Contract Partner	Address	Name of Agreement-Type	Signature Date	Assignment consent needed Y/N
Jinxi:c	NTH	Ekato Rühr und Mischtechnik GmbH	Ekato Rühr- und Mischtechnik GmbH Mr. Ulrich Kähny Käppelemattweg 2 79650 Schopfheim Germany	Sales of Goods&Technical Services	2005-07-22	N-> Y
Jinxi:c	NTH	Ekato Rühr und Mischtechnik GmbH	Ekato Rühr- und Mischtechnik GmbH Mr. Ulrich Kähny Käppelemattweg 2 79650 Schopfheim Germany	Contract Modification	16.03.07	
Jinxi:c	NTH	Petrochina Jinxi Petrochemical Company/Petrochina International Company Limited	PetroChina Jinxi Petrochemical Company 42 Xinhua Street Huludao City Liaoning 125001 China	License, Engineering, Procurement& Technical Services	2005-06-30	Y
Jinxi:c	NTH	Ekato Rühr und Mischtechnik GmbH	Ekato Rühr- und Mischtechnik GmbH Mr. Ulrich Kähny Käppelemattweg 2 79650 Schopfheim Germany	Sales of Goods&Technical Services	2005-07-22	Y
Jinxi:c	NTH	Zeppelin Silos-&Systems GmbH	Zeppelin Silos & Systems GmbH Mr. Martin Belfiore, Sales Engineer Leutholdstraße 108 D-88045 Friedrichshafen Germany	Sales of Goods&Technical Services	2005-07-22	Y
Jinxi:c	NTH	Zeppelin	Zeppelin Silos & Systems GmbH Mr. Martin Belfiore, Sales Engineer Leutholdstraße 108 D-88045 Friedrichshafen	Contract for the Storage of Goods	2006-12-29	N
Kobe:c	NTH	Kobe Steel, LTD.	Kobe Steel Ltd. Plastics Processing Machinery Dept. 9-12, Kita-Shinagawa 5-Chome Shinagawa-Ku Tokyo, 141-8688 Japan	Cooperative Agreement	2003-12-01	N
Lahiq,C	NTH	National Polypropylene Comapny-Bahrain	National Polypropylene CO. P.O. Box 7953 Dammam 31472 Saudi Arabia	Technical Support Agreement	2003-12-14	N-> D
Lahiq:c	Lummus Alireza Ltd.Co.	Advanced National Polypropylene Company Limited;APPC	Advanced Polypropylene Company (APPC) Ali Al-Ghamdi Executive President P.O. Box 11022 Jubail Industrial City Saudi Arabia	Amendment to Project Management Services to be performed inside the Kingdom of Saudi Arabia	39107	N-> D
Lahiq:c	ABB Lummus Global International Corporation	Advanced National Polypropylene Company Limited;APPC	Advanced Polypropylene Company Limited PO Box 11022 Jubail 31961 Kingdom of Saudi Arabia	Amendment to Project Management Services to be performed outside the Kingdom of Saudi Arabia	39107	N-> D

Project	Company/Novolen	Contract Partner	Address	Name of Agreement+ Type	Signature Date	Assignment consent needed Y/N
Lahiq:c	NTH	National Polypropylene Comapny-Bahrain	National Polypropylene CO. P.O. Box 7953 Dammam 31472 Saudi Arabia	Technology Rights Agreement	37969	N -> Y
Lahiq:c	NTH	Advanced National Polypropylene Company Limited;APPC	Advanced Polypropylene Company Limited PO Box 11022 Jubail 31961 Kingdom of Saudi Arabia	Technology Rights Agreement Amendment Letter	2006-08-02	N -> Y
Lahiq:c	NTH	Advanced National Polypropylene Company Limited;APPC	Advanced Polypropylene Company Limited PO Box 11022 Jubail 31961 Kingdom of Saudi Arabia	Catalyst Supply Agreement	2006-07-08	N -> Y
Lahiq	ABB Lummus Alireza Ltd. Co.	Samsung Saudi Arabia Ltd.	Kingdom of Saudi Arabia Samsung Engineering Co., LTD., Samsung Sei Tower, 467-14, Dogok-2Dong, Gangnam-Gu, Seoul, Korea, 135-856	In Kingdom Support Services Agreement	39024	N
Lahiq:c	LHT	ABB Lummus Alireza Ltd. Co.	ABB Lummus Alireza Ltd. Co. ; P.O. Box 31682, Al-Khobar 31952 Kingdom of Saudi Arabia (Fred S. Greven Vice President & General Manager Saudia Arabia Operations	Intra Company Work Agreement		N
Lahiq:c	Lummus Alireza Ltd.Co.	National Polypropylene Company	National Polypropylene CO. P.O. Box 7953 Dammam 31472 Saudi Arabia	Project Management Services to be performed inside the Kingdom of Saudi Arabia	38021	N
Lahiq:c	ABB Lummus Global International Corporation	National Polypropylene Company	National Polypropylene CO. P.O. Box 7953 Dammam 31472 Saudi Arabia	Project Management Services to be performed outside the Kingdom of Saudi Arabia	38021	N
Lahiq:c	ABB Lummus Global Inc.	Eagle View Trading Limited	Eagle View Trading Limited Pier Richa & Partners S.A. Rue Zur Linden 6 P.O. Box 6262 1211 Geneva 6 Switzerland	Interim Contract Amendment No.1	10.12.02/02.11.03	No Letter
Lahiq:c	ABB Lummus Global Inc.	National Polypropylene Company Ltd. Bahrain; NPPC	National Polypropylene Company Ltd. P.O. Box 21218 Manama Kingdom of Bahrain	Interim Contract	2004-12-02	N
Lahiq	LHT	ABB Lummus Global Inc.	ABB Lummus Global Technology Division Inc.; 1515 Broad Street; Bloomfield; NJ 07003; USA	Intra Company Work Agreement	2005-04-15	N
Lahiq:c	ABB Lummus Global Inc.	National Polypropylene Comapny-Bahrain	National Polypropylene Company Ltd. P.O. Box 21218 Manama Kingdom of Bahrain	Basic Engineering Services	37969	Y
Lahiq	LHT	ABB Lummus Global Inc.	ABB Lummus Global Technology Division Inc.; 1515 Broad Street; Bloomfield; NJ 07003; USA	Intra Company Work Agreement		N
Lahiq:c	ABB Lummus Global Inc.	Samsung Engineering Co. Ltd.	Samsung Engineering Co., LTD., Samsung Sei Tower, 467-14, Dogok-2Dong, Gangnam-Gu, Seoul, Korea, 135-856	Out of Kingdom Support Services Agreement	39051	Y -> D

Project	Company for Novolen	Contract Partner	Address	Name of Agreement & Type	Signature Date	Assignment consent needed Y/N
Ningxia;c	NTH	Shenhua Ningxia Coal Industry group Co.,Ltd./Shenhua International Ltd.	Shenhua International Ltd. No. 22 Xibinhe, Andingmen Dongcheng District Beijing 100011 P.R. China	Catalyst Supply Frame Agreement	2006-09-07	N -> Y
Ningxia	NTH	Shenhua Ningxia Coal Industry group Co.,Ltd./Shenhua International Ltd.	Shenhua International Ltd. No. 22 Xibinhe, Andingmen Dongcheng District Beijing 100011 P.R. China	Contract for the Supply of Proprietary Equipment and Catalyst	2006-09-08	N -> Y
Ningxia	NTH	Shenhua Ningxia Coal Industry group Co.,Ltd.	Shenhua Ningxia Coal Industry Group Zou Jianrong Tunis Development Building No. 11 Huicun East Road, Chaoyang District Beijing 100011 P.R. China	Contract for Provision of License and Basic Engineering Design Package for Polypropylene Unit	2006-09-08	Y
Ningxia	NTH	Shenhua Ningxia Coal Industry group Co.,Ltd./Shenhua International Ltd.	Shenhua Ningxia Coal Industry Group Zou Jianrong Tunis Development Building No. 11 Huicun East Road, Chaoyang District Beijing 100011 P.R. China	Bridging Agreement for Polypropylene Unit	2006-09-08	
Ningxia;c	NTH	Ekato Rühr- und Mischtechnik GmbH	Ekato Rühr- und Mischtechnik GmbH Mr. Ulrich Käbny Käppelemattweg 2 79650 Schopfheim Germany	Subcontract for the Supply of Proprietary Equipment for Ningxia Coal based Propylene Project		Y
Ningxia;c	NTH	Zeppelin Silos & Systems GmbH	Zeppelin Silos & Systems GmbH Mr. Martin Belfiore, Sales Engineer Leutholdstraße 108 D-88045 Friedrichshafen	Subcontract for the Supply of Proprietary Equipment for Ningxia Coal based Propylene Project	05.12.06	Y
Ningxia;c	NTH	Shenhua Ningxia Coal Industry group Co.,Ltd.	Shenhua Ningxia Coal Industry Group Zou Jianrong Tunis Development Building No. 11 Huicun East Road, Chaoyang District Beijing 100011 P.R. China	Letter	2006-10-19	
NPIC/SPC	NTH	Saudi Polyolefines Company	Saudi Polyolefines Company P.O. Box 35579 Al-Jubail Industrial City 31961 Kingdom of Saudi Arabia	Catalyst Supply Agreement	2002-11-22	N
NPIC/SPC;c	NTH	TASNEE Petrochemicals	TASNEE Petrochemicals Ziad Al-Rashood, General Manager Operations Saleh F. Al Nazha, President & Managing Director Tareq 183 Corner Tareq 218 P.O. Box 35579 Jubail Industrial City 31961 United Kingdom of Saudi Arabia	Expansion Agreement Letter	05.04.2007	

Project	Company or Novorion	Contract Partner	Address	Name of Agreement/Type	Signature Date	Assignment consent needed Y/N
NPIC/SPC:c	NTH	National Petrochemical Industrialization Company, Riyadh, Saudi Arabia	Saudi Polyolefines Company P.O. Box 35579 Al-Jubail Industrial City 31961 Kingdom of Saudi Arabia	Technology Rights Expansion Agreement	2006-06-30	N
NPIC/SPC:c	Targor GmbH	National Industrialization Company, Riyadh, Saudi Arabia	National Industrialization Co. P.O. Box 26707 Riyadh 11496 Kingdom of Saudi Arabia	Technology Rights Agreement	2000-07-01	N
Oman;c	NTH	Oman Polypropylene LLC	Oman Polypropylene LLC Mr. Hamed Hashim Al Dhahab Sohar Industrial Port Area P.O. Box 277, PC 322 Falaj Al-Qabail, Sohar Sultanate of Oman	License Agreement + Amendment I	2002-06-21	N
Oman;c	NTH	Oman Polypropylene LLC	Oman Polypropylene LLC Mr. Hamed Hashim Al Dhahab Sohar Industrial Port Area P.O. Box 277, PC 322 Falaj Al-Qabail, Sohar Sultanate of Oman	Technical Support Agreement+Amendment I	2002-07-21	N -> D
Oman;c	NTH	Oman Polypropylene LLC	Oman Polypropylene LLC Mr. Hamed Hashim Al Dhahab Sohar Industrial Port Area P.O. Box 277, PC 322 Falaj Al-Qabail, Sohar Sultanate of Oman	Basic Engineering Agreement	2002-07-21	N -> D
Oman;c	NTH	Oman Polypropylene LLC	Oman Polypropylene LLC Mr. Hamed Hashim Al Dhahab Sohar Industrial Port Area P.O. Box 277, PC 322 Falaj Al-Qabail, Sohar Sultanate of Oman	Software license Agreement	2005-10-17	N -> D

Project	Company or Novolen	Contract Partner	Address	Name of Agreement* Type	Signature Date	Assignment consent needed Y/N
Oman;c	NTH	Oman Polypropylene LLC	Oman Polypropylene LLC Mr. Hamed Hashim Al Dhahab Sohar Industrial Port Area P.O. Box 277, PC 322 Falaj Al-Qabail, Sohar Sultanate of Oman	CDA	2004-07-21	N -> D
Oman;c	NTH	Oman Polypropylene LLC+LG International LG	Oman Polypropylene LLC Mr. Hamed Hashim Al Dhahab Sohar Industrial Port Area P.O. Box 277, PC 322 Falaj Al-Qabail, Sohar Sultanate of Oman	Tri Partite Agreement in respect of the Oman Polypropylene Project	2004-06-04	N -> D
Oman;c	NTH	Oman Polypropylene LLC	Oman Polypropylene LLC Mr. Hamed Hashim Al Dhahab Sohar Industrial Port Area P.O. Box 277, PC 322 Falaj Al-Qabail, Sohar Sultanate of Oman	Catalyst Supply Agreement	2002-07-21	Y
Petron	NTH	Petron Corporation	Petron Corporation Petron Mega Plaza, 358 Sen. Gil Puyal Avenue, Makati City, 1200 Philippines	2-way CDA	2006-07-24	N -> Y
Petron	BASF AG	Petrochemicals Corporation Of Asia-Pacific	Professional Quest Corporation Mrs. Alexandra G. Garcia, President Makati Head Office at 8th Floor Chemphil Building 851 Antonio Arnaiz Street Makati City, Metro-Manila Philippines	Catalyst Supply Agreement	1995-10-13	D
Petron;c	NTH	Petron Corporation	Professional Quest Corporation Mrs. Alexandra G. Garcia, President Makati Head Office at 8th Floor Chemphil Building 851 Antonio Arnaiz Street Makati City, Metro-Manila Philippines	Technical Services Agreement*First Amendment	2006-07-30	N -> Y
Polytama;c	NTH	PT. Silakencana Tirtalestari	PT. Silakencana Tirtalestari MID PLAZA 2 Building 20th Floor JL.JEND.SUDIRMAN KAV. 10-11 JAKARTA 10220 INDONESIA	License Agreement	2008-06-29	N
Polytama;c	NTH	PT. Silakencana Tirtalestari	PT. Silakencana Tirtalestari MID PLAZA 2 Building 20th Floor JL.JEND.SUDIRMAN KAV. 10-11 JAKARTA 10220 INDONESIA	Basic Engineering Agreement	2006-07-07	N
Propiloo;c	Targor GmbH	Polypropileno del Caribe S.A., Santa Fee de Bogota, Colombia	POLIPROPILENO del CARIBE S.A. Mr. Orlando Cabrales Carrera 10 No. 28 - 49, PISO 27 SANTA FE DE BOGOTA	License Agreement	1999-05-20	N

Project	Company or Novolen	Contract Partner	Address	Name of Agreement + Type	Signature Date	Assignment consent needed Y/N
Propilco;c	Targor GmbH	Polypropileno del Caribe S.A., Santa Fee de Bogota, Colombia	POLIPROPILENO del CARIBE S.A. Mr. Orlando Cabrales Carrera 10 No. 28 - 49, PISO 27 SANTA FE DE BOGOTA	Technical Support Agreement	1999-06-02	N
Propilco;c	Targor GmbH	Polypropileno del Caribe S.A., Santa Fee de Bogota, Colombia	POLIPROPILENO del CARIBE S.A. Mr. Orlando Cabrales Carrera 10 No. 28 - 49, PISO 27 SANTA FE DE BOGOTA	Basic Engineering Agreement	1999-06-02	N
Propilco;c	Targor GmbH	Polypropileno del Caribe S.A., Santa Fee de Bogota, Colombia	POLIPROPILENO del CARIBE S.A. Mr. Orlando Cabrales Carrera 10 No. 28 - 49, PISO 27 SANTA FE DE BOGOTA	Technical Services Agreement	1999-06-02	N
Propilco;c	Targor GmbH	Polypropileno del Caribe S.A., Santa Fee de Bogota, Colombia	POLIPROPILENO del CARIBE S.A. Mr. Orlando Cabrales Carrera 10 No. 28 - 49, PISO 27 SANTA FE DE BOGOTA	Catalyst Supply Agreement + Amended and restated Catalyst Supply Agreement	02.06.99+0 3.06.03	N
Propilco;c	NTH	Polypropileno del Caribe S.A.	POLIPROPILENO del CARIBE S.A. Mr. Orlando Cabrales Carrera 10 No. 28 - 49, PISO 27 SANTA FE DE BOGOTA	Letter of Agreement	2003-08-03	N
Regali;c	NTH	Regal Petrochemical Co.	Regal Petrochemical Co. Head Quater: Moshlagh Ave. Negin-e-Zayandehrood Bldg. Isfahan-Iran	Contract for Site Advisory Services	2006-08-24	N -> Y
Regali;c	Targor GmbH	Mosavar Printed Carpets Industries & Production Company,LTD, Esfahan, Iran	Regal Petrochemical Co. Mr. Rejali Hamidreza Negin-e-Zayandehrood Bldg. Moshlagh Aval St. Esfahan 81465, Iran	License Agreement/ First Amendment to the License Agreement	19.10.1999/ 10.01.2000	Y
Regali;c	Targor GmbH	Mosavar Printed Carpets Industries & Production Company,LTD, Esfahan, Iran	Regal Petrochemical Co. Mr. Rejali Hamidreza Negin-e-Zayandehrood Bldg. Moshlagh Aval St. Esfahan 81465, Iran	Catalyst Supply Agreement	1999-10-19	Y
Sasol;c	NTH	Sasol Chemical Industries Ltd/Sasol Polymers	Sasol Chemical Industries Limited Mr. John Barnes Sasol Polymers D. 56 Grosvenor Road Bryanston, Johannesburg South Africa	Contract Amendment	2008-01-01	N -> D

Project	Company/ Novolen	Contract Partner	Address	Name of Agreement+ Type	Signature Date	Assignment/consent needed Y/N
Sasol:c	NTH	Sasol Chemical Industries Limited	Sasol Chemical Industries Limited Mr. John Barnes Sasol Polymers D. 56 Grosvenor Road Bryanston, Johannesburg South Africa	Know-How Agreement	2005-01-12	N -> D
Sasol:c	NTH	Sasol Chemical Industries Limited	Sasol Chemical Industries Limited Mr. John Barnes Sasol Polymers D. 56 Grosvenor Road Bryanston, Johannesburg South Africa	Autoclave Technical Support Agreement	2005-01-12	N -> D
Sasol:c	NTH	Sasol Chemical Industries Limited	Sasol Chemical Industries Limited Mr. John Barnes Sasol Polymers D. 56 Grosvenor Road Bryanston, Johannesburg South Africa	Purchase Agreement	2004-12-23	N -> D
Sasol:c	NTH	Sasol Chemical Industries Limited/Sasol polymer PP Business	Sasol Polymers Mrs. K. P. Cameron PO Box 72 Modderfontein, 1645 South Africa	Consignment Stock Agreement	2003-11-14	N -> D
Sasol:c	BASF AG	Polfin Limited	Polfin Limited P.O. Box 2525 Randburg 2125 South Africa	Catalyst Supply Agreement	1996-06-05	Y -> D
Targor/Basell:c	NTH	Targor GmbH	TARGOR GmbH Rheinstrasse 4G 55116 Mainz Germany	Catalyst Supply Agreement	2000-08-22	No Letter
Targor/Basell:c	NTH	Basell Polyolefine GmbH	Basell Polypropylen GmbH Building M510 67056 Ludwigshafen Germany	First Amendment to the Catalyst Supply Agreement/Main Agreement??	2001-08-28	No Letter
Targor/Basell:c	NTH	Basell Polyolefine GmbH	Basell Polypropylen GmbH Building M510 67056 Ludwigshafen Germany	Second Amendment to the Catalyst Supply Agreement/Main Agreement ??	2002-12-31	No Letter

Project	Company/Novartis	Contract Partner	Address	Name of Agreement/Type	Signature Date	Assignment needed Y/N
Ticona	NTH	Celanese Ventures GmbH (Ticona)	Celanese Ventures GmbH Dr. Jörg Schottek Industriepark Höchst 65926 Frankfurt am Main Germany	Research and Development Agreement	2002-05-13	N
Ticona	NTH	Celanese Ventures GmbH	Celanese Ventures GmbH Dr. Jörg Schottek Industriepark Höchst 65926 Frankfurt am Main Germany	Fourth Amendment to the Research and Development Agreement	2006-12-22	N
Ticona	NTH	Celanese Ventures GmbH	Celanese Ventures GmbH Dr. Jörg Schottek Industriepark Höchst 65926 Frankfurt am Main Germany	First Amendment to the Research and Development Agreement	2003-05-27	N
Ticona	NTH	Celanese Ventures GmbH	Celanese Ventures GmbH Dr. Jörg Schottek Industriepark Höchst 65926 Frankfurt am Main Germany	Second Amendment to the Research and Development Agreement	2004-04-19	N
Ticona	NTH	Celanese Ventures GmbH	Celanese Ventures GmbH Dr. Jörg Schottek Industriepark Höchst 65926 Frankfurt am Main Germany	Third Amendment to the Research and Development Agreement	2004-07-13	N
Treolan;c	NTH	Treolan Germany GmbH & Co. KG	Treolan Germany GmbH & Co. KG Bergstrasse 66539 Neunkirchen (Saar) Albermarle Corporation Dr. Peter E. Grant 451 Florida Street Baton Rouge, Louisiana 70801-1765 USA	Service Agreement	2007-01-16	N
	NTH	Albermarle Corporation	Albermarle Corporation Dr. Peter E. Grant 451 Florida Street Baton Rouge, Louisiana 70801-1765 USA	Development Agreement	2005-10-20	N
	Ticona	Fina Technology, Inc.	FINA TECHNOLOGY, INC Attn: Vice President, Research and Technology P.O. Box 1200 Deer Park, Texas 77536 USA	License Agreement	2004-06-28	N
	NTH	Cheops Molecular Modeling	Cheops Molecular Modeling PD Dr. Udo Howeler Zur Quelle 6 48341 Altenberge Germany	Agreement	2004-12-17	N
Petron Vietnam;c	NTH	Daewoo Engineering Company	Daewoo Engineering Company Sunae-Dong, Bundang-Gu Seongnam City Korea 463-825	Pre-Bid Agreement	2007-02-05	
Petrovietnam 150.000 kl/a	NTH	Dung Quat Refinery	Republic of Korea 208 Hung Vuong Street Quang ngai City Quang ngai Province S.R. of Vietnam	Proposal for License, PDP and Service		N

Project	Company or Novolent	Contract Partner	Address	Name of Agreement+Type	Signature Date	Assignment consent needed Y/N
Propilco; Expansion 250,000 kt/ac	NTH	Poliipropileno del Caribe S.A.	Cra 10a No. 28-49 Piso 27 Bogota D.C., Columbia	Proposal for License, PDP and Service		N
Sibur Tobolisk 500,000 kt/a	NTH	Sibur LLC	Tobolsk Project Office 16/3 Krzhizhanovskogo Str. Moscow GSP-7 119779 Russia	Proposal for License, PDP and Service		N

ANNEX 5

**DEBTS AND OBLIGATIONS
AS OF 25 MAY 2007**

Novolen
Entity 090
BS & PL as per May 2007
amounts in Euro

ANNEX 5

131100 ACCOUNTS RECEIVABLE	4,884,641.10	see attachment 1
142410 OTHER TAXES RECEIVABLE	241,608.53	Tax on Engelhard receipt
144901 BACKCHARGES, ABB GROUP	(2,052,027.30)	this includes pension of Novolen Germany and the accrual for May cost of Novolen Germany.
151871 OTHER PREPAID & DEFERRED ITEMS	574,357.16	This is a KUSD 500 fixed fee from Exxon Mobile which will be deducted when Metalocene will be sold.
155801 UNREALIZED CUR. EXCH. FLUCTUATIONS CURRENT ASSETS	(20,130.73)	This should be zero. In June we will write this off.
158801 UNBILLED, 3rd PARTIES	17,435,760.84	see attachment 2
221521 L/T LOANS RECEIVABLE, ABB OWN CTRY	615,645.94	This is a working capital for Novolen Germany.
231010 INTANGIBLES: LICENSES, COST BASIS	4,418,132.02	see attachment 3

Novolen
Entity 090
BS & PL as per May 2007
amounts in Euro

231011 INTANGIBLES: LICENSES, ACCUMULATED DEPRECIATION	(1,017,902.50)	see attachment 3
231020 PATENTS, AT COST PRICE	10,328,058.00	see attachment 3
231021 PATENTS, ACCUMULATED DEPRECIATION	(5,072,720.00)	see attachment 3
232010 GOODWILL LOCAL GAAP	56,740,768.00	see attachment 3
232011 GOODWILL LOCAL GAAP, ACCUMULATED DEPRECIATION	(3,640,005.00)	see attachment 3
		This was acquisition cost which can be out of the books.
233010 CAPITALIZED PRE-OPERATIONAL EXPENSES	771,964.59	
233011 CAPITALIZED PRE-OPERATIONAL EXPENSES, ACC. DEPR.	(771,964.59)	
239010 OTHER INTANGIBLE ASSETS, AT COST PRICE	9,561,122.79	see attachment 3
239011 OTHER INTANGIBLE ASSETS, ACCUMULATED DEPRECIATION	(9,509,976.00)	see attachment 3
311001 A/P TRADE, 3rd PARTIES	(2,822,474.18)	see attachment 4
312101 A/P TRADE, ABB OWN COUNTRY	(66,907.46)	see attachment 4
312101 A/P TRADE, ABB OWN COUNTRY	(5,722.28)	see attachment 4
312101 A/P TRADE, ABB OWN COUNTRY	(593,133.49)	see attachment 4
312101 A/P TRADE, ABB OWN COUNTRY	(89,320.97)	see attachment 4
312101 A/P TRADE, ABB OWN COUNTRY	(16,089.58)	see attachment 4
312301 A/P TRADE, ABB OTHER COUNTRIES	(61,736.64)	see attachment 4
317100 UNEARNED, 3rd PARTIES	(2,503,243.09)	see attachment 2
321401 DUTCH VAT	7,714.12	
321402 ACCRUED DUTCH VAT ON SALES	(172,581.16)	
321403 DUTCH/VAT PAID/RECEIVED TO/FROM TAX OFFICE	(2,984.47)	

Novolen
Entity 090
BS & PL as per May 2007
amounts in Euro

322911 A/P, ABB OC OTHER OFF LOANSTAFF	(1,553.84)	This is the exchange difference between hourly rate and billed rate.
343001 PROVISION FOR WORK DUE	(980,901.66)	see attachment 5
349001 PROVISION FOR OTHER RISKS	(924,820.16)	see attachment 5
349002 ACCRUED COST, CONTINGENCY	(446,841.04)	see attachment 5
351806 ACCRUED EMPLOYEE BONUSES	(170,027.88)	see attachment 2
351840 ACCRUED COST ON OPEN JOBS, PROV. COST TO COME	(10,159,820.97)	
351871 ACCRUED AUDIT FEES	(70,400.00)	An amount of KEUR 192 is for salaries cost of ABB LTD and ABB LGG. An amount of KEUR 850 is for 3 months accrual of expected invoices of Equistar/Ticona GMBH.
351895 ACCRUED SUNDRY ACCRUALS	(1,042,000.00)	
352910 ACCR. INTEREST EXPENSES- ABB OWN COUNTRY	(14,796.91)	This is the Engelhard fee which we can take as profit in 15 years, ended in 2014.
355810 PAYMENTS RECEIVED IN ADVANCE, 3rd PARTIES	(6,579,758.72)	
357101 DERIVATIVE LIABILITIES EMBEDDED	(272,541.00)	

Novolen
Entity 090
BS & PL as per May 2007
amounts in Euro

357500 DERIVATIVE LIABILITIES CURR, ABB GROUP		272,541.00
361901 S/T LOANS PAYABLE, ABB OWN COUNTRY	120 ABB LGN	(3,035,886.27)
391095 COMMON STOCK - NOVOLEN		(58,600,000.00)
392001 PAID IN CAPITAL, ABB OWN COUNTRY	120 ABB LGN	(6,406,000.00)
393001 RETAINED EARNINGS, BALANCE BEGINNING OF YEAR		12,112,875.05
NET INCOME CURRENT YEAR		(3,315,031.10)

①

Reporting Level: Operating Unit

Reporting Entity: 090ENT

Order By: Accounting Flexfield

Company Segment: 090

Accounting Flexfield: 090-090-131100-000-000-090-000-0-00

Invoice Number	Type	Due Date	Outstanding Amount	Dispute Only	Disputed	CURRENT	<30 DAYS UV765	<60 DAYS UV766	<120 DAYS UV767	>120 DAYS UV768
FUJIAN PETROCHEMICAL CO.										
			QUAN ZHOU		710251					
0887	THIRD PARTY	14-JUN-07	4,844.04			4,844.04				
Total:			4,844.04	0.00 0.00%	0.00 0.00%	4,844.04 100.00%	0.00 0.00%	0.00 0.00%	0.00 0.00%	0.00 0.00%
Account Customer Balance:										
			SANTAFE DE BOGOTA		710111					
POLIPROPILENO DEL CARIBE		6731								
0893	THIRD PARTY	21-JUL-07	40,663.35			40,663.35				
Total:			40,663.35	0.00 0.00%	0.00 0.00%	40,663.35 100.00%	0.00 0.00%	0.00 0.00%	0.00 0.00%	0.00 0.00%
Account Customer Balance:										
			ISFAHAN		ACCTS					
REGAL PETROCHEMICAL		9578							21,793.44	
0855	THIRD PARTY	25-MAR-07	21,793.44							
Total:			21,793.44	0.00 0.00%	0.00 0.00%	0.00 0.00%	0.00 0.00%	0.00 0.00%	21,793.44 100.00%	0.00 0.00%
Account Customer Balance:										
			21,793.44							
Total For Accounting Flexfield			67,300.83	0.00 0.00%	0.00 0.00%	45,507.39 67.62%	0.00 0.00%	0.00 0.00%	21,793.44 32.38%	0.00 0.00%

Reporting Level: Operating Unit
 Reporting Entity: 090ENT
 Order By: Accounting Flexfield

Company Segment: 090
 Accounting Flexfield: 090-090-131100-090-000-090-000-0-00

Invoice Number	Type	Due Date	Outstanding Amount	Dispute Only	Disputed	CURRENT	<30 DAYS UV765	<60 DAYS UV766	<120 DAYS UV767	>120 DAY UV76
----------------	------	----------	--------------------	--------------	----------	---------	----------------	----------------	-----------------	---------------

ADVANCED POLYPROPYLENE CO	11546			JUBAIL INDUSTRIAL CITY			710351			
0857	090.000	25-MAR-07	77.29						77.29	
Total:			77.29	0.00% 0.00%	0.00% 0.00%	0.00% 0.00%	0.00% 0.00%	0.00% 0.00%	77.29 100.00%	0.00 0.00

Account Customer Balance:										
FORMOSA PLASTIC CORP	6068			POINT COMFORT			TEX	71001		
0874	090.000	29-MAY-07	121,844.85			121,844.85				
0889	090.000	20-JUL-07	119,331.63			119,331.63				
Total:			241,176.48	0.00% 0.00%	0.00% 0.00%	241,176.48 100.00%	0.00% 0.00%	0.00% 0.00%	0.00 0.00	0.00 0.00

Account Customer Balance:										
OMAN POLYPROPYLENE LLC	13071			OMAN				710202		
0885	090.000	08-JUN-07	1,625,879.12			1,625,879.12				
Total:			1,625,879.12	0.00% 0.00%	0.00% 0.00%	1,625,879.12 100.00%	0.00% 0.00%	0.00% 0.00%	0.00 0.00	0.00 0.00

OMAN POLYPROPYLENE LLC	13071			ALHARTY COMPLEX				710321		
0871	090.000	22-APR-07	250,522.08						250,522.08	
0877	090.000	05-MAY-07	19,605.87							
Total:			270,127.95	0.00% 0.00%	0.00% 0.00%		19,605.87 7.26%	250,522.08 92.74%	0.00 0.00	0.00 0.00

Account Customer Balance:										
PETROQUIMICA CUYO S.A.I.C	6691			BUENOS AIRES				71000		
0888	090.000	14-AUG-07	544,731.33			544,731.33				
0891	090.000	20-AUG-07	72,500.00			72,500.00				

09050B

Reporting Level: Operating Unit

Reporting Entity: 090ENT

Order By: Accounting Flexfield

Company Segment: 090
Accounting Flexfield: 090-090-131100-090-000-090-000-0-00

Invoice Number	Type	Due Date	Outstanding Amount	Dispute Only	Disputed	CURRENT	<30 DAYS UV765	<60 DAYS UV766	<120 DAYS UV767	>120 DAY UV76
PETROQUIMICA CUYO S.A.I.C										
		6691		BUENOS AIRES			71000			
Total:			617,231.33	0.00 0.00%	0.00 0.00%	617,231.33 100.00%	0.00 0.00%	0.00 0.00%	0.00 0.00%	0.00 0.00%

Account Customer Balance:										
POLIPROPILENO DEL CARIBE 6731										
			617,231.33							
SANTAFE DE BOGOTA 710111										
0869	090.000	21-MAY-07	11,771.47				11,771.47			
0882A	090.000	25-JUN-07	60,091.64			60,091.64				
0886	090.000	10-JUL-07	117,454.68			117,454.68				
0892	090.000	21-JUL-07	117,947.89			117,947.89				
Total:			307,265.68	0.00 0.00%	0.00 0.00%	295,494.21 96.17%	11,771.47 3.83%	0.00 0.00%	0.00 0.00%	0.00 0.00%

Account Customer Balance: 307,265.68

SASOL POLYMERS 6047										
				RANDBURG			71102			
0881	090.000	26-MAY-07	(9,747.08)				(9,747.08)			
0883	090.000	30-MAY-07	193,924.40			193,924.40				
0884	090.000	30-MAY-07	(9,717.03)			(9,717.03)				
Total:			174,460.29	0.00 0.00%	0.00 0.00%	184,207.37 105.59%	(9,747.08) -5.59%	0.00 0.00%	0.00 0.00%	0.00 0.00%

Account Customer Balance: 174,460.29

SHENHUA INTERNATIONAL LTD 10763										
				BEIJING			710341			
0865	090.000	08-MAY-07	1,589,103.29				1,589,103.29			
Total:			1,589,103.29	0.00 0.00%	0.00 0.00%	0.00 0.00%	1,589,103.29 100.00%	0.00 0.00%	0.00 0.00%	0.00 0.00%

Account Customer Balance: 1,589,103.29

PATENT

REEL: 025583 FRAME: 0586

Reporting Level: Operating Unit

Reporting Entity: 090ENT

Order By: Accounting Flexfield

Company Segment: 090
Accounting Flexfield: 090-090-131100-090-000-090-000-0-00

Total For Accounting
Flexfield

4,825,321.43	0.00	0.00	2,963,988.51	1,610,733.55	250,522.08	77.29	0.00
	0.00%	0.00%	61.43%	33.38%	5.19%	0.00%	0.00

Company Total:

4,892,622.26

Grand Total:

4,892,622.26	0.00	0.00	3,009,495.90	1,610,733.55	250,522.08	21,870.73	0.00
	0.00%	0.00%	61.51%	32.92%	5.12%	0.45%	0.00

31-MAY-07 10:01
1 OF 4

PATENT
REEL: 025583 FRAME: 0588

ABBP - A26 Project Trial Balance Report
(Using Summary Table)

ABBP28 NETHERLANDS BUSINESS GROUP
PERIOD: MAY-07
REC ENTITY: 090
RESP ORG: 090.000

DATE: 31-MAY-07 10:1
PAGE: 2 OF 4

NO	NAME	PROJECT	RECEIVABLES	UNEARNED	UNBILLED	WIP	A/P	PROVISIONS	ACCRUED COST	NET INVESTMENT
710002	CATALYST CUYO		544,731.33	6.00	0.00	0.00	0.00	0.00	-372,911.40	171,819.93
710003	TSA PETROQUIMICA		72,500.00	0.00	72,500.00	0.00	-1,038.22	0.00	0.00	143,961.78
710004	TSA NPIC		0.00	0.00	0.00	99,109.21	-1,511.81	0.00	0.00	97,597.40
710008	LICENSE BOREALIS TECHNOLOGY		0.00	0.00	0.00	0.00	-2,041.55	0.00	0.00	-2,041.55
710012	CATALYST FPC USA		241,176.48	0.00	0.00	0.00	-206.93	0.00	-112,213.80	128,755.75
710022	CATALYST SASOL		174,460.29	0.00	0.00	646,436.85	0.00	0.00	0.00	820,897.14
710023	TSA SASOL POLYMERS		0.00	0.00	0.00	0.00	-1,767.35	0.00	0.00	-193,501.85
710032	CATALYST EQUISTAR		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
710111	LICENSE POLIPROPILENO		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
710112	CATALYST PTK PROFILCO		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
710113	TSA POLIPROPILENO		0.00	0.00	0.00	0.00	-1,420.33	0.00	0.00	-904,461.64
710114	CATALYST LYNX PROFILCO		307,265.68	0.00	0.00	0.00	-225,527.50	0.00	-138,105.00	-56,366.82
710141	LICENSE NIC		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
710142	CATALYST SPC		0.00	0.00	0.00	0.00	0.00	0.00	-44,665.00	-44,665.00
710152	CATALYST DOMO		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
710153	TSA DOMO ROZENBURG		0.00	0.00	0.00	0.00	-6,669.55	0.00	0.00	-31,669.55
710161	LICENSE REGAL		21,793.44	0.00	0.00	88,766.37	0.00	0.00	0.00	110,559.81
710162	CATALYST REGAL		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
710164	SSA 710164		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
710182	CATALYST ENGELHARD		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
710193	TSA CONFERENCE		0.00	0.00	0.00	0.00	-4,394.12	0.00	-201,725.92	-106,120.04
710201	LICENSE SOHAR		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
710202	OMAN POLYPROPYLENE		0.00	0.00	0.00	0.00	-2,167.19	0.00	-83,935.36	-86,102.55
710211	PETROCHINA FUSHUN		1,625,879.12	0.00	0.00	0.00	-1,496,797.50	0.00	-47,938.00	81,143.62
710231	PROFILCO LICENSE REVAMP 090		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
710241	FPC NINGBO CHINA 090		0.00	0.00	464,306.65	0.00	0.00	-217,160.68	0.00	247,145.97
710251	FUJIAN / SINOPEC CHINA		4,844.04	0.00	0.00	0.00	-1,437.11	-169,239.92	-161,310.20	-1,016,479.75
710271	JINXI PETROCHEMICAL 090		0.00	0.00	0.00	376,658.54	-1,076,029.52	-415,243.14	0.00	-1,456,087.23
710291	NPIC TSA		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
710301	PFC USA EXPANSION 090		0.00	0.00	0.00	0.00	-771.64	0.00	0.00	0.00
710311	NPIC EXPANSION AGREEMENT		0.00	0.00	1,496,265.52	0.01	-8,032.19	-51,947.10	0.00	1,436,286.24
710321	SOHAR START UP REIMB		270,127.95	0.00	0.00	0.00	0.00	0.00	0.00	270,127.95
710331	PETRON CORPORATION		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
710341	NINGXIA LICENSE		1,589,103.29	0.00	11,624,665.65	0.00	-252,418.24	-515,155.73	-6,828,827.27	5,617,367.70
710351	APPC TECHN RIGHTS AGREEMENT		77.29	0.00	3,678,033.02	0.00	-12,352.50	-220,075.31	-2,107,399.72	1,338,272.78
Total Project Type THIRD PARTY			4,851,958.91	-2,503,243.09	17,435,760.84	1,210,970.98	-3,094,583.85	-1,588,821.88	-10,099,031.67	6,213,010.24
Total Responsible Organization 090.000			4,851,958.91	-2,503,243.09	17,435,760.84	1,210,970.98	-3,094,583.85	-1,588,821.88	-10,099,031.67	6,213,010.24

ABBPA - A26 Project Trial Balance Report
(Using Summary Table)

ABBR728
PERIOD:
REC ENTITY
RESP ORG

NETHERLANDS BUSINESS GROUP
MAY-07
090
228.000

ABB OC INTER

DIRECT

NO	NAME	PROJECT	RECEIVABLES	UNEARNED	UNBILLED	WIP	A/P	PROVISIONS	ACCURED COST	NET INVESTMENT
710214	ABB LG OVERSEAS CHINA		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Total Project Type ABB OC INTER		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Total Responsible Organization 228.000		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Total Recording Entity 090		4,851,958.91	-2,503,243.09	17,435,760.84	1,210,970.98	-3,096,952.31	-2,352,562.86	-10,159,820.97	5,386,111.50
	REPORT TOTAL		4,851,958.91	-2,503,243.09	17,435,760.84	1,210,970.98	-3,096,952.31	-2,352,562.86	-10,159,820.97	5,386,111.50

ABB - NETHERLANDS BUSINESS GROUP
ABB728

ABBPA - A26 Project Trial Balance Report
(Using Summary Table)

PARAMETER NAME	VALUE	MEANING
PERIOD NAME	MAY-07	
RECORDING ENTITY		
RESPONSIBLE ORG		
PROJECT NUMBER		

*** END OF REPORT - CONTRACT STATUS YEAR TO DATE REPORT ***

3

MAJOR ACCOUNT	KPMG Revalued	FX DEM to EURO	Per KPMG Revalued at Euro	Accum. Amort at Euro	Asset Life	Monthly amount
Goodwill - Novolen	100,388,000	0.51129	51,327,381	3,207,960		
Goodwill - Metallocene	13,520,000	0.51129	5,413,388	432,045		
232010 GOODWILL LOCAL GAAP	113,908,000	0.51129	56,740,768	3,640,005	20	
UB 415 GOODWILL-COST VALUE			56,740,768			
UB 416 GOODWILL-ACCUM DEPR/WRITEDOW				3,640,005		
Novolen Patents	11,100,000	0.51129	5,675,319	2,910,480	13	36,381
Novolen PTK Patents	2,700,000	0.51129	1,380,483	707,920	13	8,849
Metallocene Patents	2,000,000	0.51129	1,022,580	454,480	15	5,681
Novolen Trademark	4,400,000	0.51129	2,249,676	999,840	15	12,498
231020 PATENTS, AT COST PRICE	20,200,000		10,328,058	5,072,720		63,409
Exxon Mobile						
239010 Intangible s:Licenses			4,418,132	1,017,903	17	21,658
Assembled Work Force	300,000	0.51129	153,387	102,240	10	1,278
Licensing Backlog	3,900,000	0.51129	1,994,031	1,994,031		41,542
Targor Backlog	14,500,000	0.51129	7,413,705	7,413,705		123,562
239010 OTHER INTANGIBLE ASSETS	18,700,000		9,561,123	9,509,976		166,382
233010 CAPITALIZED PRE_OPERATIONAL EXPENSES			771,965	771,965	5	
UB 420 OTH. INTANGIBLE ASSETS-COST VALUE			25,079,278			
UB 421 OTH INTANGIBLE ASSETS_ACCUM DEPR/WRITEDOW				16,372,563		
Pilot Plant						
214000 Capitalized R&D projects			3,429,533	3,429,533	5	57,158
UB 445 M&E COST VALUE			3,429,533			
UB 446 M&E ACCUM. DEPR.				3,429,533		

4

ABR756
AS OF:
Currency

NETHERLANDS BUSINESS GROUP

RUNDATE: 30-MAY-07 12:09
PAGE: 1 OF 4

ABRAP Accounts Trial Balance Ageing Report

GL Account	Supplier Name	Invoice Number	Invoice Date	Curr Code	Invoice Amount	Remaining Amt	Current Amount	1 Month Overdue	2 Months Overdue	3 Months Overdue	4 To 6 Months Overdue	6 Month Overdue
090-090-311001-000-000-000-0	BASF ESPANOLA SL	3062104618	30-APR-07	EUR	1,496,797.50	1,496,797.50	1,496,797.50	0.00	0.00	0.00	0.00	0.00
		3062104969	30-APR-07	EUR	88,000.00	88,000.00	88,000.00	0.00	0.00	0.00	0.00	0.00
		3062105301	08-MAY-07	EUR	137,527.50	137,527.50	137,527.50	0.00	0.00	0.00	0.00	0.00
	Sub-Total BASF ESPANOLA SL				1,722,325.00	1,722,325.00	1,722,325.00	0.00	0.00	0.00	0.00	0.00
090-090-312101-080-000-000-000-0	BOULDER SCIENTIFIC COMPANY	020732	08-MAY-07	USD	48,600.27	48,600.27	48,600.27	0.00	0.00	0.00	0.00	0.00
	Sub-Total BOULDER SCIENTIFIC C				48,600.27	48,600.27	48,600.27	0.00	0.00	0.00	0.00	0.00
090-090-312101-080-000-000-000-0	COMMONWEALTH INC.	110477	01-MAY-07	USD	262.17	262.17	262.17	0.00	0.00	0.00	0.00	0.00
	Sub-Total COMMONWEALTH INC.				262.17	262.17	262.17	0.00	0.00	0.00	0.00	0.00
090-090-312101-080-000-000-000-0	CPI COMPUTER PACKAGES INC	730352	03-MAR-07	USD	-1,262.39	-1,262.39	0.00	0.00	-1,262.39	0.00	0.00	0.00
		732654	03-APR-07	USD	106.42	106.42	0.00	106.42	0.00	0.00	0.00	0.00
		SA718743	03-APR-07	USD	-5,311.56	-5,311.56	0.00	-5,311.56	0.00	0.00	0.00	0.00
	Sub-Total CPI COMPUTER PACKAGE				-6,467.53	-6,467.53	0.00	-5,205.14	-1,262.39	0.00	0.00	0.00
090-090-312101-080-000-000-000-0	KARG INDUSTRIETECHNIK	39/15452	26-APR-07	EUR	11,240.00	11,240.00	0.00	11,240.00	0.00	0.00	0.00	0.00
	Sub-Total KARG INDUSTRIETECHNI				11,240.00	11,240.00	0.00	11,240.00	0.00	0.00	0.00	0.00
090-090-312101-080-000-000-000-0	ZEPELIN SILOS & SYSTEMS GMBH	U500023362	29-DEC-06	USD	1,065,139.61	1,065,139.61	0.00	0.00	0.00	0.00	1,065,139.61	0.00
	Sub-Total ZEPELIN SILOS & SYS				1,065,139.61	1,065,139.61	0.00	0.00	0.00	0.00	1,065,139.61	0.00
	Total 090-090-311001-000-000-000-000-0				2,841,099.52	2,841,099.52	1,771,187.44	6,034.86	-1,262.39	0.00	1,065,139.61	0.00
090-090-312101-080-000-000-000-0	ABB LUMMUS TECHN. INC.#341 LTD	5-7063	07-MAY-07	USD	41,304.46	41,304.46	41,304.46	0.00	0.00	0.00	0.00	0.00
		5-7064	07-MAY-07	USD	17,551.68	17,551.68	17,551.68	0.00	0.00	0.00	0.00	0.00
		5-7065	07-MAY-07	USD	5,149.08	5,149.08	5,149.08	0.00	0.00	0.00	0.00	0.00
		5-7066	07-MAY-07	USD	2,077.26	2,077.26	2,077.26	0.00	0.00	0.00	0.00	0.00
	Sub-Total ABB LUMMUS TECHN. IN				66,082.48	66,082.48	66,082.48	0.00	0.00	0.00	0.00	0.00
	Total 090-090-312101-080-000-000-000-0				66,082.48	66,082.48	66,082.48	0.00	0.00	0.00	0.00	0.00
090-090-312101-085-000-000-000-0	ABB LUMMUS HEAT TRANSFER BV	I-2834	14-MAY-07	EUR	5,722.28	5,722.28	5,722.28	0.00	0.00	0.00	0.00	0.00
	Sub-Total ABB LUMMUS HEAT TRAN				5,722.28	5,722.28	5,722.28	0.00	0.00	0.00	0.00	0.00
	Total 090-090-312101-085-000-000-000-0				5,722.28	5,722.28	5,722.28	0.00	0.00	0.00	0.00	0.00
090-090-312101-108-000-000-000-0												

ABBR756	NETHERLANDS BUSINESS GROUP	ABRAP Accounts Trial Balance Ageing Report		RUNDAT: 30-MAY-07 12:09	
AS OF:	27-MAY-07			PAGE: 3 OF 4	
Currency	EUR				
GL Account	Supplier Name	Invoice Number	Invoice Date	Curr Code	Invoice Amount
					Remaining Amt
					Current Amount
					1 Month Overdue
					2 Months Overdue
					3 Months Overdue
					4 To 6 Months Overdue
					6 Months Overdue
Report Total					0.00
					1,065,139.61
					0.

ABBR756 NETHERLANDS BUSINESS GROUP ABRAP Accounts Trial Balance Ageing Report

PARAMETER NAME	VALUE	MEANING
----------------	-------	---------

ORG ID	5363	
BUS GRP ID	395	

*** END OF REPORT ABRAP Accounts Trial Balance Ageing Report

5

31-MAY-07 10:
1 OF 4

DATE:
PAGE:

ABBEA - A27 Project wise Details of Provisions Report
(Using Summary Table)

ABBR279 NETHERLANDS BUSINESS GROUP
PERIOD: MAY-07
REC ENTITY 090
RESP ORG 080.000 DIRECT ABB OC INTER

NO	NAME	PROJECT	PROVISIONS	CONTINGENCY	WARRANTY	LOSS ORDER	OTHER RISK	COUNTRY RISK	CURRENCY RISK	WORK DUE
710281	NPPC (LAHQ) AL JUBAIL LIC 090		-763,740.98	0.00	0.00	0.00	0.00	0.00	0.00	-763,740.98
Total Project Type ABB OC INTER			-763,740.98	0.00	0.00	0.00	0.00	0.00	0.00	-763,740.98
Total Responsible Organization 080.000			-763,740.98	0.00	0.00	0.00	0.00	0.00	0.00	-763,740.98

ABBPA - A27 Project wise Details of Provisions Report
(Using Summary Table)

ABR279	NETHERLANDS BUSINESS GROUP		
PERIOD:	MAY-07		
REC ENTITY	090		
RESP ORG	090.000	DIRECT	THIRD PARTY
	PROJECT		PROVISIONS
NO	NAME		
710241	PPC NINGBO CHINA 090		-217,160.68
710251	FUJIAN / SINOPEC CHINA		-169,239.92
710271	JINXI PETROCHEMICAL 090		-415,243.14
710311	NPIC EXPANSION AGREEMENT		-51,947.10
710341	NINGXIA LICENSE		-515,155.73
710351	APPC TECHN RIGHTS AGREEMENT		-220,075.31
Total	Project Type THIRD PARTY		-1,588,821.88
Total	Responsible Organization 090.000		-1,588,821.88

ABBPA - A27 Project wise Details of Provisions Report
(Using Summary Table)

ABBR279	NETHERLANDS BUSINESS GROUP	
PERIOD:	MAY-07	
REC ENTITY	090	
RESP ORG	228.000	DIRECT
		ABB OC INTER
NO	NAME	PROVISIONS
	PROJECT	
Total Recording Entity 090		-2,352,562.86
REPORT TOTAL		-2,352,562.86

ABBPA - A27 Project wise Details of Provisions Report
(Using Summary Table)

ABB REPORT NETHERLANDS BUSINESS GROUP
ABR279

PARAMETER NAME	VALUE	MEANING
PERIOD NAME	MAY-07	
RECORDING ENTITY		
RESPONSIBLE ORG		
PROJECT NUMBER		

*** END OF REPORT - DETAILS OF PROVISIONS REPORT ***