

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
LANXESS BUNA GMBH	09/01/2011
RECEIVING PARTY DATA	
Name:	LANXESS ELASTOMERS B.V.
Street Address:	Mijnweg 1
City:	Geleen
State/Country:	NETHERLANDS
Postal Code:	6167 AC
PROPERTY NUMBERS Total: 31	
Property Type	Number
Patent Number:	6753381
Patent Number:	7829645
Patent Number:	8124707
Patent Number:	7655592
Patent Number:	7737070
Patent Number:	7816548
Patent Number:	7547751
Patent Number:	7285606
Patent Number:	7956140
Application Number:	11666650
Patent Number:	7674867
Patent Number:	7524906
Patent Number:	7253231
Application Number:	11921858
Patent Number:	7705172

OP \$1240.00 6753381

Application Number:	12525624
Application Number:	12440345
Application Number:	12747035
Patent Number:	6956065
Patent Number:	6465584
Patent Number:	5384371
Patent Number:	5516849
Patent Number:	6255387
Patent Number:	5451636
Patent Number:	5837773
Patent Number:	5391617
Patent Number:	5188745
Patent Number:	5275746
Patent Number:	5075383
Patent Number:	6107258
Patent Number:	6107257

CORRESPONDENCE DATA

Fax Number: 7038164100

Phone: 7038164000

Email: LMM@nixonvan.com

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

Correspondent Name: BRYAN H. DAVIDSON

Address Line 1: NIXON & VANDERHYE P.C.

Address Line 2: 901 N. GLEBE RD. 11TH FLOOR

Address Line 4: ARLINGTON, VIRGINIA 22203

ATTORNEY DOCKET NUMBER:

5765-15

NAME OF SUBMITTER:

Bryan H. Davidson

Total Attachments: 16

source=Assignment2_and_S13#page1.tif

source=Assignment2_and_S13#page2.tif

source=Assignment2_and_S13#page3.tif

source=Assignment2_and_S13#page4.tif

source=Assignment2_and_S13#page5.tif

source=Assignment2_and_S13#page6.tif

source=Assignment2_and_S13#page7.tif

source=Assignment2_and_S13#page8.tif

source=Assignment2_and_S13#page9.tif

source=Assignment2_and_S13#page10.tif

PATENT
REEL: 028882 FRAME: 0002

source=Assignment2_and_S13#page11.tif
source=Assignment2_and_S13#page12.tif
source=Assignment2_and_S13#page13.tif
source=Assignment2_and_S13#page14.tif
source=Assignment2_and_S13#page15.tif
source=Assignment2_and_S13#page16.tif

DECLARATION OF ASSIGNMENT

We, Lanxess Buna GmbH, having our business address at Paul-Baumann-Straße 1, 45772 Marl, being the undersigned owner of all patents and patent applications which are listed in Schedule 13 ("IP Rights, Part 1A – Patents") of the Intellectual Property Rights Transfer Deed between DSM IP Assets B.V., DSM Copolymer Inc., Royal DSM N.V. and Lanxess Buna GmbH, which is part of the Agreement for the Sale and Purchase of the Business dated 1 March 2011 between Royal DSM N.V. and Lanxess Buna GmbH, do hereby sell and assign, for a consideration in the amount of EUR 1, our rights in these applications, patents and all the corresponding rights and obligations to:

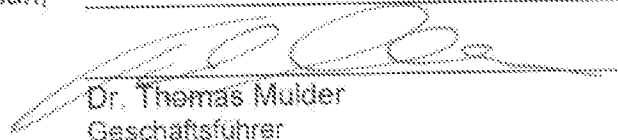
Lanxess Elastomers B.V.
Mijnweg 1
6167 AC Geleen
The Netherlands

Furtheron, we agree to the registration of the assignment with any relevant Patent Office.

Lanxess Buna GmbH

Place/Date: Marl, 1. 9. 2011

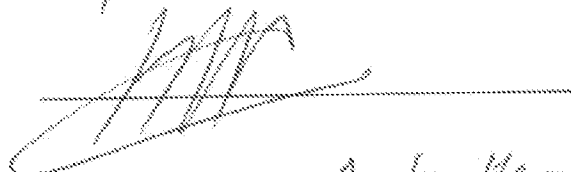
Signature:


Dr. Thomas Mulder
Geschäftsführer

We hereby agree to the afore-mentioned sale and assignment and the registration of the assignment with any relevant Patent Office.

Lanxess Elastomers B.V.

Place/Date:

Geleen, 5-9. 2011


Dr. Ir. Herman Dikland
Lanxess Elastomers B.V.
VP Global R&D

Schedule 13 ("IP Rights, Part 1A - Patents") of the Intellectual Property Rights Transfer Deed between DSM IP Assets B.V., DSM Copolymer Inc., Royal DSM N.V. and Lanxess Buna GmbH

SCHEDULE 13

IP RIGHTS

PART 1A - PATENTS

Internal Title	Case Reference	Country	Filing Number	Publication Number
----------------	----------------	---------	---------------	--------------------

HCOCP BLEND	20492-US-NP	United States of America	10/099,615	6753381
-------------	-------------	--------------------------	------------	---------

HIGN VNB METALLOCENE EPDM	21316-US- PCT[1]	United States of America	10/563377	20060205900 A1
HIGN VNB METALLOCENE EPDM	21316-US- PCT[1]	United States of America	12/923596	20060205900 A1

Internal Title	Case Reference	Country	Filing Number	Publication Number
----------------	----------------	---------	---------------	--------------------

AMINO PHOSPHORUS REACTION	21620-US- PCT	United States of America	10/567098	20080045719
AMINO PHOSPHORUS REACTION	21620-US- PCT[1]	United States of America	10/567,156	US7,737,070

Internal Title	Case Reference	Country	Filing Number	Publication Number
HYDROCARBYLATING COMPLEXATION	21718-US-PCT	United States of America	10/566978	US 2007-0112182

INSITU KAT WITH MAO	21721-US-PCT	United States of America	10/567097	US 7,547,751
---------------------	--------------	--------------------------	-----------	--------------

INSITU KAT WITH ALKYLATRING AGENT/BF20	21722-US-PCT	United States of America	10/566840	US 7,285,606
--	--------------	--------------------------	-----------	--------------

AMIDINE CATALYST	24080-US-PCT	United States of America	10/592,861	2009012246
------------------	--------------	--------------------------	------------	------------

Internal Title	Case Reference	Country	Filing Number	Publication Number
----------------	----------------	---------	---------------	--------------------

CAPPING WITH PTSA	24253-US- PCT	United States of America	11/666650	
----------------------	------------------	-----------------------------	-----------	--

PHOSPHINIMINE COMPLEXATION WITH HYDROCAR	24341-US- PCT	United States of America	10/566839	US 7,674,867
---	------------------	-----------------------------	-----------	--------------

Internal Title	Case Reference	Country	Filing Number	Publication Number
----------------	----------------	---------	---------------	--------------------

INORGANIC OR METAL-ORGANIC BASE REACTION	24382-US-PCT	United States of America	10/566979	US 7,524,906
--	--------------	--------------------------	-----------	--------------

MIGDAL PROLONGATION	24811-US-NP[1]	United States of America	11/047067	US 7,253,231
---------------------	----------------	--------------------------	-----------	--------------

Internal Title	Case Reference	Country	Filing Number	Publication Number
----------------	----------------	---------	---------------	--------------------

ONE STEP IMPROVEMENT	24812-US-PCT	United States of America	11/921858	US 2010-0113315
----------------------	--------------	--------------------------	-----------	-----------------

SOLUBLE AMIDINE	25050-US-PCT	United States of America	12/066468	US 7,705,172
-----------------	--------------	--------------------------	-----------	--------------

EPDM DENDRIMER	25076-US-PCT	United States of America	12/525624	
----------------	--------------	--------------------------	-----------	--

Internal Title	Case Reference	Country	Filing Number	Publication Number
----------------	----------------	---------	---------------	--------------------

HARD EPDM	25725-US-PCT	United States of America	12/440,345	
-----------	--------------	--------------------------	------------	--

Internal Title	Case Reference	Country	Filing Number	Publication Number
----------------	----------------	---------	---------------	--------------------

0042040-0000183 AMCO-3729228.8

S13-008

CB
PATENT *cup*
REEL: 028882 FRAME: 0012

Internal Title	Case Reference	Country	Filing Number	Publication Number
----------------	----------------	---------	---------------	--------------------

PA1275 PROCESS	26448-US-PCT	United States of America	12/747035	
----------------	--------------	--------------------------	-----------	--

Internal Title	Case Reference	Country	Filing Number	Publication Number
----------------	----------------	---------	---------------	--------------------

AMINE DEVULKANISAT IE VAN EPDM	4146-US- CNT[1]	United States of America	10/106796	US 6,956,065
--------------------------------------	--------------------	-----------------------------	-----------	--------------

CR 664 ANTIOXIDANT DI	6373-US- CNT[1]	United States of America	08/042866	US 5,384,371
CR 664 ANTIOXIDANT DI	6373-US-DIV	United States of America	08/319310	US 5,516,849

Internal Title	Case Reference	Country	Filing Number	Publication Number
----------------	----------------	---------	---------------	--------------------

CR 710 OIL ADD	8113-US-CIP[1]	United States of America	09/004368	US 6,255,387
CR 710 OIL ADD	8113-US-DIV[3]	United States of America	08/336420	US 5,451,636
CR 710 OIL ADD	8113-US-DIV[5]	United States of America	08/816213	US5837773
CR 710 OIL ADD	8113-US-NP	United States of America	08/100303	US 5,391,617
CR 762	8619-US-NP	United States of America	07/812485	US5188745
CR 772	8629-US-NP	United States of America	07/571815	US5275746

Internal Title	Case Reference	Country	Filing Number	Publication Number
----------------	----------------	---------	---------------	--------------------

CONTROLLED BRANCHING	9174-US-PCT[I]	United States of America	09/472508	US 6,465,384
----------------------	----------------	--------------------------	-----------	--------------

CR 749 ANTI OXIDANT D1	9989-US-NP	United States of America	07/628050	US5,075,383
CR 779 DOUBLE FUNCTIONALIZE D DI	9996-US-NP	United States of America	08/950871	US6,107,258

CR 782 HIGH DOG	9997-US-NP	United States of America	08/987596	US6,107,257
-----------------	------------	--------------------------	-----------	-------------

PART 1B
IN-LICENSED PATENTS

0042940-0909183 AMCO 3729228.8

S13-013

CB
ALP
PATENT
REEL: 028882 FRAME: 0017

PART 1C
OUT-LICENSED PATENTS

5042646-0500183 AMCO 3726228.8

S13-014

LB AIP
PATENT
REEL: 028882 FRAME: 0018

PART 1D
INVENTIONS IN PIPELINE

0042040-0000183 AMCO 3729228 0

RECORDED: 08/31/2012

S13-015

RB
PATENT
REEL: 028882 FRAME: 0019