



No. 06-030705-00003-0000

Fecha: 2003-03-25 16:12:23 Dep. 2020 NUECREACION
PAENTEYII Lve. 379 FASENACIONALII
C.OINFORMACION Folios: 58

FORMULARIO ÚNICO DE CORRECCIONES Y MODIFICACIONES

SOLICITUD DE :

1

☐

Corrección de error material

☒

Modificación a una solicitud

2

SOLICITANTE

Nombre: Kemira Oyj

Dirección: Porkkalankatu 3, 00180 Finlandia

Nacionalidad o Domicilio: Porkkalankatu,
Finlandia

Lugar de Constitución: Finlandia

Teléfono:

Fax:

E-mail:

IDENTIFICACIÓN

C.C.

☐

NIT

☐

C.E.

☐

Otro

☐

Cual

Número

3

REPRESENTANTE O APODERADO

Nombre: JIMENA ESCOBAR URIBE

Dirección: Cra. 11A No. 94-76 (Of. 305)

Teléfono: 6 162051/61 Fax: 6 161889

E-mail: tm-patent@escobaruribe.com

IDENTIFICACIÓN

C.C.

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NIT

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C.E.

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Otro

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Cual

Número 39.779.452 T.P.68.228

4 Número del expediente:

06-030.705

5 Descripción de la corrección o modificación solicitada: Que se anote :

El TRASPASO que hace la sociedad **Cytec Technology Corp.**, domiciliada en 300 Delaware Avenue, Wilmington, Delaware 19801, Estados Unidos de América, a la sociedad **Kemira Oyj.**, Porkkalankatu 3, 00180 Finlandia.

6 Comprobante de pago No. 08 -17,630

Fecha 27 de febrero de 2008

7 Anexos:



Comprobante de pago de la tasa



Poderes, si fuere el caso

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SHS
at

SUPERINTENDENCIA DE INDUSTRIA Y COMERCIO

MINISTERIO DE INDUSTRIA Y COMERCIO
No. 00-030705-00003-0000
2520 NUECREACION
Ley 579 FASENACIONALII
folios 58

NIT : 000176029-2

RECIBO OFICIAL DE CAJA : 00 - 17,800
FECHA : FEBRERO 27 DE 2008

***** CONSIGNACION *****

DEPOSITANTE	TIPO PAGO	BANCO	CUENTA	No. PAGO	FECHA PAGO	Vr. PAGO
CLARKE MODET Y CO. COLOMBIA	CONSIGNACION	BANCO DE BOGOTA	062754387	2661312	27/02/2008	25,070,000.00

***** CONCEPTO *****

CANT.	CONCEPTO	TOTAL CONCEPTO
1	50005-01-07 CAMBIO DE MODALIDAD Y MODIFICA	
12	MARCAS Y LEMAS COMERCIALES	103,000.00
	TOTAL :	103,000.00

CIENTO TRES MIL PESOS

RESPONSABLE : _____

RECIBO DE CAJA APLICADO AL EXPEDIENTE No. _____

44
013

3115

2896

POWER OF ATTORNEY DOCUMENTO DE PODER

The undersigned

acting on behalf of and representative of **Cytec Technology Corp.**

a company duly organized and existing under the laws of

domiciled at 300 Delaware Avenue, Wilmington, Delaware 19801, U.S.A.

hereby appoints

JIMENA ESCOBAR-URIBE and/or
JULIANA ESCOBAR URIBE
domiciled at Bogota, Colombia
CARRERA 11 A No. 94-76 OF. 305-306

as our true and legal attorneys with the necessary powers: 1. to apply to the administrative, judicial and police authorities of the Republic of Colombia, in any instance or appeal, for obtaining registration of patents, utility models, industrial designs, commercial ensigns and names, trademarks, domain names, copyrights and neighbouring rights, plant varieties, health licenses as well as their assignments, extensions, renewals, changes of name and domicile; 2. to prepare, apply for, obtain, execute and register contracts, licenses, authorizations and registrations of any kind; 3. to intervene as plaintiffs or defendants, in any instance or appeal, before any judge, court, tribunal, corporation, public officer or authority in any judicial, administrative or police action, such as: actions dealing with commercial ensigns and names; oppositions against trademark registrations; caducity and nullity actions; recovery actions, actions arising from obtainment and working of license agreements; actions dealing with unfair competition; criminal actions; actions claiming indemnity for damages, complaints or remarks on all sort of industrial property matters; the performance of precautionary measures, and in any other similar action, measure or appeal related to industrial property matters, copyrights and neighbouring rights and obtentor of plant varieties rights. To this effect, we hereby authorize them to file applications, make descriptions, amendments, protests, declarations, oppositions, cancellations, appeals and claims; to pay taxes, quotas and liens as provided by law; to waive or abandon granted rights or rights in process of being granted, to receive all kind of documents and securities; to issue the respective releases and, in general to take, before said authorities, pertinent steps to the above-mentioned purposes and take all measures they may deem advisable to protect our interests, with all other necessary legal faculties, and we hereby declare as good and valid whatever the attorneys should do to our benefit.

Los suscritos

obrando en nombre y representación de **Cytec Technology Corp.**

una sociedad organizada y existente bajo las leyes de

con domicilio en 300 Delaware Avenue, Wilmington, Delaware 19801, U.S.A.

nombra a

JIMENA ESCOBAR-URIBE y/o JULIANA ESCOBAR URIBE
domiciliados en Bogotá, Colombia
CARRERA 11 A No. 94-76 OF. 305-306

apoderados verdaderos y legales con poder especial, amplio y suficiente: 1. para recabar de las oficinas y autoridades colombianas administrativas, judiciales y de policía en cualquier instancia o recurso, la obtención de patentes de invención, modelos de utilidad, diseños industriales, registro de marcas, nombres de dominio, registro de derechos de autor y derechos conexos, registro de variedades vegetales, depósito de nombres comerciales y enseñanzas, registros sanitarios, así como sus trasposos, prórrogas, renovaciones, cambios de nombre y de domicilio; 2. elaborar, tramitar, solicitar, obtener, realizar, ejecutar y registrar contratos, licencias, autorizaciones y registros de cualesquiera clase; 3. intervenir como demandante o como demandado en cualquier instancia y recurso, y ante cualquier juez, entidad, corporación, funcionario público o autoridad en acciones judiciales, administrativas y de policía, tales como acciones derivadas del nombre o enseñanza comerciales; observaciones u oposición al registro de marcas; acciones de caducidad y nulidad; acciones reivindicatorias; acciones derivadas de la obtención o explotación de licencias; acciones de competencia desleal; demandas penales y civiles; acciones de indemnización de perjuicios, reclamos u observaciones a cualquier asunto sobre propiedad industrial; el ejercicio de medidas cautelares y cualesquiera otras acciones, medidas o recursos similares relacionados con la propiedad industrial, los derechos de autor y derechos conexos y los derechos de obtentor de variedades vegetales. A este efecto, los facultamos para elevar solicitudes, formular descripciones, enmiendas, protestas, declaraciones, oposiciones, cancelaciones, apelaciones y reclamos; pagar impuestos, cuotas y gravámenes prescritos por la ley; renunciar o desistir a derechos concedidos o en curso de concesión; recibir toda clase de documentos y valores dando el descargo respectivo, y, en general, para dar ante dichas autoridades todos los pasos necesarios al efecto indicado y tomar todas las medidas que creyeran conducentes al resguardo de nuestros intereses, con todas las demás facultades necesarias y por este documento desde ahora declaramos válido y bueno todo cuanto los apoderados hicieren en nuestro beneficio.

Este poder comprende la facultad de ratificar o confirmar en su nombre la actuación del apoderado

2
File-No. 2896/2007

Certificate of the Notary

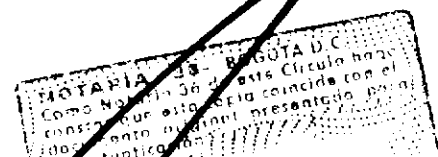
I hereby certify that the signature under the document overleaf was in my presence acknowledged to be his signature by

Mr. Dr. Volker **Spitz**,
born on January 17th 1961,
with business address in D-80336 Munich, Rueckertstr. 1,
who is personally known to me.

Mr. Dr. Volker Spitz is authorized to represent, as a Proxy-Holder, the
CYTEC TECHNOLOGY CORP., an US-American company, with his
signature.

Munich, this 7th day of December 2007

Qu
Kaertner,
Notary Public



96
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CERTIFIED COPY

POWER OF ATTORNEY

The undersigned

Claire M. Schultz, Assistant Secretary

of

Cytec Technology Corp., (hereinafter "company") a company organized and existing under the laws of the United States of America, of 300 Delaware Avenue, Wilmington, Delaware 19801, USA, being authorized to represent and bind Cytec Technology Corp., in accordance with its articles of association.

DO HEREBY GRANT

Power of Attorney to

- Dr. Volker Spitz, born on January 17th, 1961, CEO of Brandstock AG, with business address at Rückertstr. 1, 80336 München, Germany

and/or

- Thomas Golda, born on October 17th, 1966, Chairman of the Supervisory Board of Brandstock AG, with business address at Rückertstr. 1, 80336 München, Germany

and/or

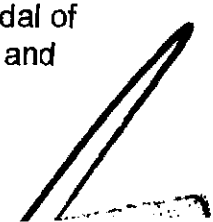
- Alexander Gaul, born on July 7th, 1967, Lawyer with Spitz Gaul Golda, with business address at Rückertstr. 1, 80336 München, Germany

to act on behalf of the company in respect of exclusively the recordal of assignment of the trademarks and patents as outlined in Annex A and Annex B attached to this Power of Attorney.

Stamford, CT USA, 2007

(Place and Date)

October 31, 2007



Annex A

Country	SEU	Applicant	Patent No.	Priority Date	Grant Date	Applicant	Patent No.	Applicant
United Arab Emirates	Aw	P229/06	18.07.2004			Cytec Technology Corp.	Cantor Colburn 03009-01	Solid-liquid separation of oil-based muds
Argentina	P	P080106250	09.12.1998	017204	28.12.2005	Cytec Technology Corp.	Cantor Colburn 96071-00	Aqueous dispersions of anionic polymers
Austria	P	89120781.3	09.11.1989	0374458	08.02.1995	American Cyanamid Company	Cantor Colburn 30729-00	High performance polymer flocculation agents
Austria	Ae	99003064.6	12.01.1999			Cytec Technology Corp.	Cantor Colburn 97025-00	Improved polymer blends for dewatering
Austria	P	00861960.2	18.09.2000	1226183	18.08.2004	Cytec Technology Corp.	Cantor Colburn 99054-00	Process for the preparation of polymers having low residual monomer content
Australia	Aw	2004280544	16.07.2004			Cytec Technology Corp.	Cantor Colburn 03009-01	Solid-liquid separation of oil-based muds
Australia	P	46888/89	18.12.1989	623717	06.10.1992	American Cyanamid Company	Cantor Colburn 30729-00	High performance polymer flocculation agents
Australia	P	46888/89	18.12.1989	613815	08.01.1992	American Cyanid Company	Cantor Colburn 30988-00	Emulsified functionalized polymers
Australia	P	746499	12.01.1999	746499	15.08.2002	Cytec Technology Corp.	Cantor Colburn 97025-00	Improved polymer blends for dewatering
Australia	P	771636	18.09.2000	771636	15.07.2004	Cytec Technology Corp.	Cantor Colburn 99054-00	Process for the preparation of polymers having low residual monomer content
Australia	P	12898/89	03.11.1989	743952	23.05.2002	Cytec Technology Corp.	Cantor Colburn 96071-00	Aqueous dispersions of anionic polymers
Belgium	P	89120781.3	09.11.1989	0374458	08.02.1995	American Cyanamid Company	Cantor Colburn 30729-00	High performance polymer flocculation agents
Belgium	Ae	99003064.6	12.01.1999			Cytec Technology Corp.	Cantor Colburn 97025-00	Improved polymer blends for dewatering
Belgium	P	00861960.2	18.09.2000	1226183	18.08.2004	Cytec Technology Corp.	Cantor Colburn 99054-00	Process for the preparation of polymers having low residual monomer content
Brazil	Aw	P10414682-4	16.07.2004			Cytec Technology Corp.	Cantor Colburn 03009-01	Solid-liquid separation of oil-based muds
Brazil	P	P18906585	19.12.1989	8	19.10.1999	American Cyanamid Company	Cantor Colburn 30729-00	High performance polymer flocculation agents
Brazil	P	P18906586	19.12.1989	7	29.08.1999	American Cyanid Company	Cantor Colburn 30988-00	Emulsified functionalized polymers
Brazil	Aw	P19907843-8	12.01.1999			Cytec Technology Corp.	Cantor Colburn 97025-00	Improved polymer blends for dewatering
Brazil	A	P10110342-3	02.04.2001			Cytec Technology Corp.	Cantor Colburn 98021-00	Drainage aids in papermaking

096

Country	State	App Number	Filed Date	Pub No	Grant Date	Inventor	Agent	Pub No	Abstract	
BR	Brazil	Aw	PI0014558-0	18.09.2000		Cytec Technology Corp.	Cantor Colburn	99054-00	Process for the preparation of polymers having low residual monomer content	
BR	Brazil	Aw	PI8813432-9	03.11.1998		Cytec Technology Corp.	Cantor Colburn	96071-00	Aqueous dispersions of anionic polymers	
CA	Canada	Aw	2540580	18.07.2004		Cytec Technology Corp.	Cantor Colburn	03009-01	Solid-liquid separation of oil-based muds	
CA	Canada	P	2005680	15.12.1989	2005680	28.12.1999	American Cyanamid Company	Cantor Colburn	30729-00	High performance polymer flocculation agents
CA	Canada	P	2005668	15.12.1989	2005668	24.07.2001	American Cyanid Company	Cantor Colburn	30988-00	Emulsified functionalized polymers
CA	Canada	Aw	2319419	12.01.1999		Cytec Technology Corp.	Cantor Colburn	97025-00	Improved polymer blends for dewatering	
CA	Canada	A	2407935	02.04.2001		Cytec Technology Corp.	Cantor Colburn	98021-00	Drainage aids in papermaking	
CA	Canada	Aw	2386395	18.09.2000		Cytec Technology Corp.	Cantor Colburn	99054-00	Process for the preparation of polymers having low residual monomer content	
CA	Canada	Aw	2313544	03.11.1998		Cytec Technology Corp.	Cantor Colburn	96071-00	Aqueous dispersions of anionic polymers	
CH	Switzerland	P	89121217.7	16.11.1989	0374478	16.07.1997	American Cyanid Company	Cantor Colburn	30988-00	Emulsified functionalized polymers
CH	Switzerland	P	98118624.4	16.11.1989	0763548	08.03.2000	American Cyanid Company	Cantor Colburn	30988-00	Emulsified functionalized polymers
CH	Switzerland	P	98118622.8	16.11.1989	0763547	10.05.2000	American Cyanid Company	Cantor Colburn	30988-00	Emulsified functionalized polymers
CH	Switzerland	P	00981960.2	18.09.2000	1228183	18.08.2004	Cytec Technology Corp.	Cantor Colburn	99054-00	Process for the preparation of polymers having low residual monomer content
CN	China	Aw	2004800279	53.1	16.07.2004		Cytec Technology Corp.	Cantor Colburn	03009-01	Solid-liquid separation of oil-based muds
CN	China	P	99802677.8	12.01.1999	ZL 99802677.8	15.10.2003	Cytec Technology Corp.	Cantor Colburn	97025-00	Improved polymer blends for dewatering
CN	China	P	00813850.8	18.09.2000	ZL 00813850.8	18.06.2004	Cytec Technology Corp.	Cantor Colburn	99054-00	Process for the preparation of polymers having low residual monomer content
CO	Colombia	Aw	80090705	18.07.2004		Cytec Technology Corp.	Cantor Colburn	03009-01	Solid-liquid separation of oil-based muds	
DE	Germany	P	89120781.3	09.11.1989	0374458	08.02.1995	American Cyanamid Company	Cantor Colburn	30729-00	High performance polymer flocculation agents
DE	Germany	P	89121217.7	16.11.1989	0374478	16.07.1997	American Cyanid Company	Cantor Colburn	30988-00	Emulsified functionalized polymers

Country	Status	App Number	Priority Number	Grant Date	Applicant	Inventor	Pub Number	Pub Date	Pub Title
DE Germany	P	96118624.4	16.11.1989:0763548	08.03.2000	American Cyanid Company	Cantor Colburn	30988-00		Emulsified functionalized polymers
DE Germany	P	96118622.8	16.11.1989:0763547	10.05.2000	American Cyanid Company	Cantor Colburn	30988-00		Emulsified functionalized polymers
DE Germany	P	96911431.3	27.03.1996:0819138	27.10.1999	Cytec Technology Corp.	Cantor Colburn	94006-00		High standard viscosity quaternary Mannich microemulsions
DE Germany	Ae	99903084.6	12.01.1999		Cytec Technology Corp.	Cantor Colburn	97025-00		Improved polymer blends for dewatering
DE Germany	P	01922972.3	02.04.2001:1278790	17.08.2005	Cytec Technology Corp.	Cantor Colburn	98021-00		Drainage aids in papermaking
DE Germany	P	00981960.2	18.09.2000:1226183	18.08.2004	Cytec Technology Corp.	Cantor Colburn	99054-00		Process for the preparation of polymers having low residual monomer content
DE Germany	P	98956481.0	03.11.1998:1040141	12.01.2005	Cytec Technology Corp.	Cantor Colburn	98071-00		Aqueous dispersions of anionic polymers
DE Germany	P	97952637.3	18.12.1997:0958252	20.02.2002	Cytec Technology Corp.	Cantor Colburn	96030-01		Methods for the detoxification of nitrile and/or amide compounds
DK Denmark	Ae	99903084.6	12.01.1999		Cytec Technology Corp.	Cantor Colburn	97025-00		Improved polymer blends for dewatering
DZ Djibouti	Aw	060210	18.07.2004		Cytec Technology Corp.	Cantor Colburn	03009-01		Solid-liquid separation of oil-based muds
EG Egypt	Aw	295/2006	18.07.2004		Cytec Technology Corp.	Cantor Colburn	03009-01		Solid-liquid separation of oil-based muds
EP European Union	Aw	04778481.4	18.07.2004		Cytec Technology Corp.	Cantor Colburn	03009-01	KCY-0002	Solid-liquid separation of oil-based muds
EP European Union	P	89120781.3	09.11.1989:0374458	08.02.1995	American Cyanamid Company	Cantor Colburn	30729-00		High performance polymer flocculation agents
EP European Union	P	89121217.7	16.11.1989:0374478	16.07.1997	American Cyanid Company	Cantor Colburn	30988-00		Emulsified functionalized polymers
EP European Union	P	96118624.4	16.11.1989:0763548	08.03.2000	American Cyanid Company	Cantor Colburn	30988-00		Emulsified functionalized polymers
P European Union	P	96118622.8	16.11.1989:0763547	10.05.2000	American Cyanid Company	Cantor Colburn	30988-00		Emulsified functionalized polymers
P European Union	Ep	96911431.3	27.03.1996:0819138	27.10.1999	Cytec Technology Corp.	Cantor Colburn	94006-00		High standard viscosity quaternary Mannich microemulsions
P European Union	Aw	99903084.6	12.01.1999		Cytec Technology Corp.	Cantor Colburn	97025-00		Improved polymer blends for dewatering
P European Union	Ep	01922972.3	02.04.2001:1278790	17.08.2005	Cytec Technology Corp.	Cantor Colburn	98021-00		Drainage aids in papermaking
P European Union	Ep	00981960.2	18.09.2000:1226183	18.08.2004	Cytec Technology Corp.	Cantor Colburn	99054-00		Process for the preparation of polymers having low residual monomer content
P European Union	Ep	98956481.0	03.11.1998:1040141	12.01.2005	Cytec Technology Corp.	Cantor Colburn	98071-00		Aqueous dispersions of anionic polymers

Country	Patent Number	Applicant	Priority Date	Publication Date	IPC Class.	Abstract
France	P 98958481.0	03.11.1998	1040141	12.01.2005	Cytec Technology Corp.	Aqueous dispersions of anionic polymers
France	P 97952637.3	18.12.1997	0958252	20.02.2002	Cytec Technology Corp.	Methods for the detoxification of nitrile and/or amide compounds
Great Britain	P 88120781.3	09.11.1988	0374458	08.02.1995	American Cyanamid Company	High performance polymer flocculation agents
Great Britain	P 88121217.7	16.11.1988	0374478	18.07.1997	American Cyanid Company	Emulsified functionalized polymers
Great Britain	P 96118824.4	16.11.1996	0783548	08.03.2000	American Cyanid Company	Emulsified functionalized polymers
Great Britain	P 96118822.8	18.11.1996	0783547	10.05.2000	American Cyanid Company	Emulsified functionalized polymers
Great Britain	P 96911431.3	27.03.1998	0819138	27.10.1999	Cytec Technology Corp.	High standard viscosity quaternary Mannich microemulsions
Great Britain	P 9992229.5	01.02.1999	2334524	09.01.2002	Cytec Technology Corp.	Improved polymer blends for dewatering
Great Britain	Ae 98903084.8	12.01.1999			Cytec Technology Corp.	Improved polymer blends for dewatering
Great Britain	P 01822872.3	02.04.2001	1278780	17.08.2005	Cytec Technology Corp.	Drainage aids in papermaking
Great Britain	P 00961960.2	18.09.2000	1226183	18.08.2004	Cytec Technology Corp.	Process for the preparation of polymers having low residual monomer content
Great Britain	P 98958481.0	03.11.1998	1040141	12.01.2005	Cytec Technology Corp.	Aqueous dispersions of anionic polymers
Great Britain	P 97952637.3	18.12.1997	0958252	20.02.2002	Cytec Technology Corp.	Methods for the detoxification of nitrile and/or amide compounds
Greece	Ae 99903084.6	12.01.1999			Cytec Technology Corp.	Improved polymer blends for dewatering
Indonesia	Aw W00200801173	16.07.2004			Cytec Technology Corp.	Solid-liquid separation of oil-based muds
Indonesia	P W00200200947	18.09.2000	0012715	27.02.2004	Cytec Technology Corp.	Process for the preparation of polymers having low residual monomer content
Indonesia	Aw W20001317	03.11.1998			Cytec Technology Corp.	Aqueous dispersions of anionic polymers
Ireland	P 00961960.2	18.09.2000	1226183	18.08.2004	Cytec Technology Corp.	Process for the preparation of polymers having low residual monomer content
India	Aw 529/KOL NP/06	16.07.2004			Cytec Technology Corp.	Solid-liquid separation of oil-based muds
India	A 2129/cal/98	03.12.1998			Cytec Technology Corp.	Aqueous dispersions of anionic polymers

102

Country	Patent Number	Applicant	IPC Class	Pub No	Pub Date	Agent	Pub No	Pub Date	Abstract
IT Italy	P	89120781.3	08.11.1989	0374488	08.02.1995	American Cyanamid Company	Cantor Colburn	30729-00	High performance polymer flocculation agents
IT Italy	P	89121217.7	16.11.1989	0374478	16.07.1997	American Cyanamid Company	Cantor Colburn	30988-00	Emulsified functionalized polymers
IT Italy	P	96118624.4	18.11.1989	0763548	08.03.2000	American Cyanamid Company	Cantor Colburn	30988-00	Emulsified functionalized polymers
IT Italy	P	96118822.8	18.11.1989	0763547	10.05.2000	American Cyanamid Company	Cantor Colburn	30988-00	Emulsified functionalized polymers
IT Italy	Ae	99903064.6	12.01.1999			Cytec Technology Corp.	Cantor Colburn	97025-00	Improved polymer blends for dewatering
IT Italy	P	00961980.2	18.09.2000	1228183	18.08.2004	Cytec Technology Corp.	Cantor Colburn	98054-00	Process for the preparation of polymers having low residual monomer content
IT Italy	P	97952637.3	18.12.1997	0958252	20.02.2002	Cytec Technology Corp.	Cantor Colburn	96030-01	Methods for the detoxification of nitrile and/or amide compounds
JM Jamaica	P	18/1/3887	28.10.1998	3261	22.03.2002	Cytec Technology Corp.	Cantor Colburn	96071-00	Aqueous dispersions of anionic polymers
JP Japan	P	37585/94	10.02.1994	3385586	10.01.2003	Cytec Technology Corp.	Cantor Colburn	32012-00	Quaternized tertiary aminomethyl acrylamide polymer microemulsions with improved performance
JP Japan	Aw	528455/1	18.08.2000			Cytec Technology Corp.	Cantor Colburn	98054-00	Process for the preparation of polymers having low residual monomer content
JP Japan	Aw	528037/98	18.12.1997			Cytec Technology Corp.	Cantor Colburn	96030-01	Methods for the detoxification of nitrile and/or amide compounds
KR South Korea	P	18994/1989	18.12.1989	138524	18.02.1998	American Cyanamid Company	Cantor Colburn	30729-00	High performance polymer flocculation agents
KR South Korea	P	18996/1989	18.12.1989	154321	09.07.1998	American Cyanamid Company	Cantor Colburn	30988-00	Emulsified functionalized polymers
KR South Korea	P	2482/1994	08.02.1994	303624	12.07.2001	Cytec Technology Corp.	Cantor Colburn	32012-00	Quaternized tertiary aminomethyl acrylamide polymer microemulsions with improved performance
KR South Korea	P	706953/1997	27.03.1996	452392	01.10.2004	Cytec Technology Corp.	Cantor Colburn	98008-00	High standard viscosity quaternary Mannich microemulsions
KR South Korea	Aw	7014551/2002	02.04.2001			Cytec Technology Corp.	Cantor Colburn	98021-00	Drainage aids in papermaking
KR South Korea	Aw	7004265/2002	16.09.2000			Cytec Technology Corp.	Cantor Colburn	98054-00	Process for the preparation of polymers having low residual monomer content

Country	Status	App Number	App Date	Pub Number	Pub Date	Applicant	Examiner	Pub Ref	Comments
R South Korea	P	7005484/1999	18.12.1997	574770	21.04.2006	Cytec Technology Corp.	Cantor Colburn	96030-01	Methods for the detoxification of nitrile and/or amide compounds
W Kuwait	A	112PA/04	08.08.2004			Cytec Technology Corp.	Cantor Colburn	03009-01	Solid-liquid separation of oil-based muds
J Luxembourg	P	00981960.2	18.09.2000	1226183	18.08.2004	Cytec Technology Corp.	Cantor Colburn	99054-00	Process for the preparation of polymers having low residual monomer content
X Mexico	Aw	PA/a/2000/003368	18.07.2004			Cytec Technology Corp.	Cantor Colburn	03009-01	Solid-liquid separation of oil-based muds
X Mexico	P	18620	07.12.1989	177738	25.04.1993	American Cyanamid Company	Cantor Colburn	30729-00	High performance polymer flocculation agents
X Mexico	P	18621	07.12.1989	175641	17.11.1994	American Cyanid Company	Cantor Colburn	30988-00	Emulsified functionalized polymers
X Mexico	A	946215	15.08.1994			American Cyanid Company	Cantor Colburn	30988-00	Emulsified functionalized polymers
X Mexico	P	7535	12.01.1999	213155	02.03.2003	Cytec Technology Corp.	Cantor Colburn	97025-00	Improved polymer blends for dewatering
X Mexico	P	PA/a/2002/010794	02.04.2001	231808	03.11.2005	Cytec Technology Corp.	Cantor Colburn	98021-00	Drainage aids in papermaking
X Mexico	P	PA/a/2002/003363	18.08.2000	225263	03.01.2005	Cytec Technology Corp.	Cantor Colburn	98054-00	Process for the preparation of polymers having low residual monomer content
X Mexico	P	995552	18.12.1997	212456	08.01.2003	Cytec Technology Corp.	Cantor Colburn	96030-01	Methods for the detoxification of nitrile and/or amide compounds
Y Malaysia	A	P120043395	19.08.2004			Cytec Technology Corp.	Cantor Colburn	03009-01	Solid-liquid separation of oil-based muds
G Nigeria	P	318/2004	18.08.2004	RP15961	06.04.2005	Cytec Technology Corp.	Cantor Colburn	03009-01	Solid-liquid separation of oil-based muds
Netherlands	P	89120781.3	08.11.1989	0374458	08.02.1995	American Cyanamid Company	Cantor Colburn	30729-00	High performance polymer flocculation agents
Netherlands	P	89121217.7	16.11.1989	0374478	16.07.1997	American Cyanid Company	Cantor Colburn	30988-00	Emulsified functionalized polymers
Netherlands	P	96118624.4	16.11.1989	0783548	08.03.2000	American Cyanid Company	Cantor Colburn	30988-00	Emulsified functionalized polymers
Netherlands	P	96118622.8	16.11.1989	0783547	10.05.2000	American Cyanid Company	Cantor Colburn	30988-00	Emulsified functionalized polymers
Netherlands	As	99903084.6	12.01.1999			Cytec Technology Corp.	Cantor Colburn	97025-00	Improved polymer blends for dewatering
Netherlands	P	00981960.2	18.09.2000	1226183	18.08.2004	Cytec Technology Corp.	Cantor Colburn	99054-00	Process for the preparation of polymers having low residual monomer content
Netherlands	P	97952637.3	18.12.1997	0958252	20.02.2002	Cytec Technology Corp.	Cantor Colburn	96030-01	Methods for the detoxification of nitrile and/or amide compounds

	Country	State	Applicant	Patent Number	Grant Date	Invention	Applicant	Patent Number	Grant Date	Invention
O	Norway	Aw	20081243	18.07.2004		Cytec Technology Corp.	Cantor Colburn	03009-01		Solid-liquid separation of oil-based muds
T	Portugal	Ae	99903084.8	12.01.1999		Cytec Technology Corp.	Cantor Colburn	97025-00		Improved polymer blends for dewatering
T	Portugal	P	00961960.2	18.09.2000	1226183	18.08.2004	Cytec Technology Corp.	Cantor Colburn	99054-00	Process for the preparation of polymers having low residual monomer content
RU	Russian Federation	Aw	2006114440	16.07.2004		Cytec Technology Corp.	Cantor Colburn	03009-01		Solid-liquid separation of oil-based muds
SA	Saudi Arabia	A	04250284	12.09.2004		Cytec Technology Corp.	Cantor Colburn	03009-01		Solid-liquid separation of oil-based muds
SE	Sweden	P	89120781.3	09.11.1989	0374458	08.02.1995	American Cyanamid Company	Cantor Colburn	30729-00	High performance polymer flocculation agents
SE	Sweden	P	89121217.7	16.11.1989	0374478	16.07.1997	American Cyanid Company	Cantor Colburn	30988-00	Emulsified functionalized polymers
SE	Sweden	P	98118824.4	18.11.1989	0763548	08.03.2000	American Cyanid Company	Cantor Colburn	30988-00	Emulsified functionalized polymers
SE	Sweden	P	98118622.8	16.11.1989	0763547	10.05.2000	American Cyanid Company	Cantor Colburn	30988-00	Emulsified functionalized polymers
SE	Sweden	Ae	99903084.6	12.01.1999		Cytec Technology Corp.	Cantor Colburn	97025-00		Improved polymer blends for dewatering
SE	Sweden	P	01922972.3	02.04.2001	1278790	17.08.2005	Cytec Technology Corp.	Cantor Colburn	98021-00	Drainage aids in papemaking
SE	Sweden	P	00961960.2	18.09.2000	1226183	18.08.2004	Cytec Technology Corp.	Cantor Colburn	99054-00	Process for the preparation of polymers having low residual monomer content
E	Sweden	P	98956481.0	03.11.1998	1040141	12.01.2005	Cytec Technology Corp.	Cantor Colburn	98071-00	Aqueous dispersions of anionic polymers
H	Thailand	A	094130	29.09.2004		Cytec Technology Corp.	Cantor Colburn	03009-01		Solid-liquid separation of oil-based muds
T	Thailand	A	9931	16.12.1999		American Cyanid Company	Cantor Colburn	30988-00		Emulsified functionalized polymers
N	Taiwan	P	78108930	20.11.1989	NI-202260	18.09.2004	American Cyanid Company	Cantor Colburn	30988-00	Emulsified functionalized polymers
US	United States	A	60753901	22.12.2005		Cytec Technology Corp.	Cantor Colburn	KCY-0045-PCT		Biodegradability of Antiscalant Formulations
V	Venezuela	P	891478	04.10.1989	53083	02.12.1994	American Cyanamid Company	Cantor Colburn	29813-00	High temperature profile modification agents and methods for using same
V	Venezuela	A	98/2557	12.11.1998		Cytec Technology Corp.	Cantor Colburn	98071-00		Aqueous dispersions of anionic polymers
V	Venezuela	A	04/1456	03.09.2004		Cytec Technology Corp.	Cantor Colburn	03009-01		Solid-liquid separation of oil-based muds

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Country	State	App. No.	Pub. No.	Pub. Date	App. No.	Pub. No.	Pub. Date	Inventor	App. No.	Pub. No.	Pub. Date	Invention
WIPO		P10110342-3		02.04.2001				Cytec Technology Corp.	Cantor	Colburn	98021-00	Drainage aids in papermaking
WIPO		PCT/US00/25628		18.09.2000				Cytec Technology Corp.	Cantor	Colburn	99054-00	Process for the preparation of polymers having low residual monomer content
WIPO		PCT/US98/23330		03.11.1998				Cytec Technology Corp.	Cantor	Colburn	96071-00	Aqueous dispersions of anionic polymers
WIPO	A			19.12.2008				Cytec Technology Corp.	Cantor	Colburn	KCY-0045	Biodegradability of Antiscalant Formulations
South Korea	X	89/9691		18.12.1989	89/9691		26.09.1990	American Cyanid Company	Cantor	Colburn	90988-00	Emulsified functionalized polymers

180 Patents

42 Countries

104

Annex B

AR	Argentina	R	SUPERFLOC	1232436	28.3.1980	1583082	31.5.1993	Cytac Technology Corp.	Marval & O'Farrell	00543-AR-NF
AR	Argentina	R	TALOFLOC	n/a		2013419	2.3.2006	Tate & Lyle Industries Ltd.	Marval & O'Farrell	n/a
AT	Austria	R	SUPERFLOC	AM97/67	17.1.1987	59722	30.8.1997	Cytac Technology Corp.	Barger, Pisco & Partner	00543-AT-NF
AT	Austria	R	SUPERFLOC EXCEL	AM 3877/91	30.7.1991	138721	8.11.1991	Cytac Technology Corp.	Barger, Pisco & Partner	00545-AT-nf
AU	Australia	R	SUPERFLOC	154802	15.7.1959	B154802	15.7.1994	Cytac Technology Corp.	Phillips Ormonde & Fitzpatrick	00543-AU-NF
AU	Australia	R	IRRIGAD	707344	25.4.1998	707344	26.4.2006	Cytac Technology Corp.	Phillips Ormonde & Fitzpatrick	00377-AU-NF
AU	Australia	R	SUPERFLOC EXCEL	581019	8.8.1991	B581019	8.8.1998	Cytac Technology Corp.	Phillips Ormonde & Fitzpatrick	00545-AU-NF
BO	Bolivia	R	SUPERFLOC	C-27687	19.12.1972	45280	19.12.2002	Cytac Technology Corp.	Teresa Sheppard De Brun	00543-BO-NF
BR	Brazil	R	TALFLOTE	n/a		8690815	25.5.1978	Tate & Lyle Industries Ltd.	Dannemann Siemsen Bigler	n/a
BR	Brazil	R	TALODURA	n/a		8690831	25.5.1978	Tate & Lyle Industries Ltd.	Dannemann Siemsen Bigler	n/a
BR	Brazil	R	TALOFLOC	n/a		8077617	25.4.1978	Tate & Lyle Industries Ltd.	Dannemann Siemsen Bigler	n/a
BR	Brazil	R	TALOSEP	n/a		86908740	25.5.1978	Tate & Lyle Industries Ltd.	Dannemann Siemsen Bigler	n/a
BR	Brazil	R	SUPERFLOC	811930262	28.3.1985	811930262	21.7.1997	Cytac Technology Corp.	Dannemann Siemsen Bigler	00543-BR-NF
BW	Botswana	R	SUPERFLOC	318/69	30.1.1969	2546	30.1.2003	Cytac Technology Corp.	Spoor & Fisher	00543-BW-NF
BX	Benelux	R	SUPERFLOC	539/272	18.7.1972	48330	18.7.2002	Cytac Technology Corp.	Novagraaf	00543-BX-NF
BX	Benelux	R	EXCEL	787330	30.7.1991	503991	30.7.2001	Cytac Technology Corp.	Novagraaf	00545-BX-NF
CA	Canada	R	AQUASTORE EXCEL	549624	20.8.1986	530276	17.7.2002	Cytac Technology Corp.	Swabey Ogilvy Renault	00086-CA-NF
CA	Canada	R	STYLIZED	702285	2.4.1992	414883	23.7.1993	Cytac Technology Corp.	Swabey Ogilvy Renault	00326-CA-NF1
CA	Canada	R	SUPERFLOC	350729	4.5.1984	117485	8.4.2005	Cytac Technology Corp.	Swabey Ogilvy Renault	00543-CA-NF
CA	Canada	R	EXCEL	702287	2.4.1992	417390	24.9.1993	Cytac Technology Corp.	Swabey Ogilvy Renault	00326-CA-NF
H	Switzerland	R	SUPERFLOC	234,372	27.2.1987	353114	27.2.1987	Cytac Technology Corp.	E. Blum & Co	00543-CH-NF
H	Switzerland	R	SUPERFLOC EXCEL	6590/1991.9	15.8.1991	382220	15.8.1991	Cytac Technology Corp.	E. Blum & Co	00545-CH-NF
-	Chile	R	SUPERFLOC	84,858	21.4.1959	588938	29.5.2002	Cytac Technology Corp.	Alessandra & Compania	00543-CL-NF
J	China	R	SUPERFLOC & CHINESE	94119744	19.11.1994	938123	25.1.1997	Cytac Technology Corp.	China Palsht Agency	00543-CN-NF1
I	Colombia	R	SUPERFLOC	181211	4.4.1978	86828	25.5.2002	Cytac Technology Corp.	Ralsback, Lane, Rodriguez, Rueda	00543-CO-NF
Germany	Germany	A	TALOFLOC	DE30827555	28.4.2008			Tate & Lyle Industries Ltd	Siebeko Lange Wilbert	
Germany	Germany	R	SUPERFLOC	A187169/8W2	4.7.1977	848755	4.7.1997	Cytac Technology Corp.	Siebeko Lange Wilbert	00543-DE-NF
Germany	Germany	R	SUPERFLOC	A28805/TWZ	11.12.1978	984543	11.12.1998	Cytac Technology Corp.	Siebeko Lange Wilbert	00543-DE-NF1

DE	Germany	R	SUPERFLOC EXCEL	A50720/1VZ	31.7.1991	2030501	31.7.2001	Cytec Technology Corp.	Siebeko Lange Wilbert	00545-DE-NF
DK	Denmark	R	SUPERFLOC	3252/80	23.7.1980	1425-1981	24.4.2001	Cytec Technology Corp.	Zacco Denmark A/S	00543-DK-NF
DO	Dominican Republic	R	SUPERFLOC EXCEL	n/a	25.8.1991	52038	18.12.1991	Cytec Technology Corp.	Troncoso & Caceres	00545-DO-NF
ES	Spain	R	SUPERFLOC	536,879	4.7.1997	536879	4.7.1997	Cytec Technology Corp.	Ungrim Patentes Y	00543-ES-NF
FI	Finland	R	SUPERFLOC	444/71	21.1.1971	83273	30.12.2004	Cytec Technology Corp.	Oy Kolster Ab	00543-FI-NF
FR	France	R	SUPERFLOC EXCEL	302421	8.8.1991	1885331	8.8.2001	Cytec Technology Corp.	Cabinet Lavoix	00545-FR-NF
FR	France	R	TALOFLOC	n/a		1597058	13.8.1990	Tate & Lyle Industries Ltd.	Bcabinet Lavoix	n/a
FR	France	R	SUPERFLOC	18364	23.6.1988	1836176	23.6.1996	Cytec Technology Corp.	Cabinet Lavoix	00543-FR-NF
GB	Great Britain	R	AQUASTORE	1194373	20.4.1983	81194373	20.4.2004	Cytec Technology Corp.	Haseldine Lake	00088-GB-NF
GB	Great Britain	R	SUPERFLOC	101502	30.7.1973	81015102	30.7.1984	Cytec Technology Corp.	Haseldine Lake	00543-GB-NF
GB	Great Britain	R	SUPERFLOC EXCEL	1471658	26.7.1991	81471658	26.7.1998	Cytec Technology Corp.	Haseldine Lake	00545-GB-NF
GB	Great Britain	R	TALFLOTE	n/a		876408	15.8.1971	Cytec Technology Corp.	Haseldine Lake	n/a
GB	Great Britain	R	TALODURA	n/a		1030101	28.5.1974	Cytec Technology Corp.	Haseldine Lake	n/a
GB	Great Britain	R	TALOFLOC	n/a		993760	9.8.1970	Cytec Technology Corp.	Haseldine Lake	n/a
GB	Great Britain	R	TALOSEP	n/a		976407	15.8.1971	Cytec Technology Corp.	Haseldine Lake	n/a
GR	Greece	R	SUPERFLOC	86768	14.7.1980	86768	14.7.2000	Cytec Technology Corp.	Vosenberg - Vrelos	00843-GR-NF
GR	Greece	R	SUPERFLOC EXCEL	105286	31.7.1991	105286	14.7.2000	Cytec Technology Corp.	Vosenberg - Vrelos	00545-GR-NF
HK	Hong Kong	R	SUPERFLOC	1017	28.4.1980	82335	28.4.2001	Cytec Technology Corp.	Deacons	00543-HK-NF1
HK	Hong Kong	R	SUPERFLOC EXCEL	5908/91	13.8.1991	81643/1995	13.8.1998	Cytec Technology Corp.	Deacons	00545-HK-NF
ID	Indonesia	R	SUPERFLOC	REQ.10/18/79	15.11.1978	336227	24.12.1991	Cytec Technology Corp.	George Widjaja & Partners	00543-ID-NF
IE	Ireland	R	SUPERFLOC	325/72	21.2.1972	79625	21.2.1993	Cytec Technology Corp.	F. R. Kelly	00543-IE-NF
IL	Israel	R	AQUASTORE	56118	13.4.1983	56118	13.4.2004	Cytec Technology Corp.	Dr. Reinhold Cohn & Partners	00088-IL-NF
IN	India	R	SUPERFLOC	238631	20.10.1986	2383818	20.10.2001	American Cyanamid Company	Ramfry & Sagar	00543-IN-NF
IT	Italy	R	AQUASTORE	16583 C/83	12.4.1983	481413	12.4.1983	Cytec Technology Corp.	Ing. Barzano & Zanardo	00086-IT-NF
IT	Italy	R	HYDROBLOK	16554 C/83	12.4.1983	487783	12.4.1983	Cytec Technology Corp.	Ing. Barzano & Zanardo	00389-IT-NF
IT	Italy	R	SUPERFLOC	10248	21.1.1987	483380	21.1.1997	Cytec Technology Corp.	Ing. Barzano & Zanardo	00543-IT-NF
IT	Italy	R	SUPERFLOC EXCEL	M191C008255	28.8.1991	825878	28.8.1991	Cytec Technology Corp.	Ing. Barzano & Zanardo	00545-IT-NF
IT	Italy	A	TALOFLOC	T02008C001193	28.4.2008			Tate & Lyle Industries Ltd.	Ing. Barzano & Zanardo	
Jordan	Jordan	R	AQUASTORE	20722	23.4.1983	20722	23.4.2004	Cytec Technology Corp.	Saba & Co (Saba-Jo)	00086-JO-NF
JP	Japan	R	AQUASTORE	84633/85	19.9.1985	1988827	20.11.1997	Cytec Technology Corp.	Asamura Patent Office	00086-JP-NF
JP	Japan	R	SUPERFLOC IN ROM & KAT	23480	20.1.1988	777187	5.4.1998	Cytec Technology Corp.	Asamura Patent Office	00543-JP-NF
JP	Japan	R	SUPERFLOC EXCEL & KATA	4996/83	21.1.1983	3248573	31.1.1997	Cytec Technology Corp.	Asamura Patent Office	00545-JP-NF
KR	South Korea	R	SUPERFLOC	n/a		14858	2.2.1998	Cytec Technology Corp.	B. Y. Cha Patent Office	00543-KR-NF
KW	Kuwait	R	SUPERFLOC	10771	28.12.1978	9895	28.12.1998	Cytec Technology Corp.	Saba & Co (Saba-KW)	00543-KW-NF
LR	Liberia	R	SUPERFLOC	n/a	24.9.1988	24488/655	24.9.1998	Cytec Technology Corp.	Philip J. L. Brumakine	00543-LR-NF
MA	Morocco	R	AQUASTORE	33480	22.4.1983	33480	18.4.2003	Cytec Technology Corp.	Saba & Co (Saba-Ma)	00088-MA-NF
MY	Malaysia	R	SUPERFLOC	M/84325	14.11.1979	M/84325	14.11.2000	Cytec Technology Corp.	Donaldson & Burkinshaw	00543-MY-NF

106

MX	Mexico	R	SUPERFLOC	87468	27.4.1999	98250	27.4.2004	Cytac Technology Corp.	Unthoff Gomez Vega & Unthoff	00543-MX-NF
MX	Mexico	R	SUPERFLOC EXCEL	123186	26.9.1991	406615	26.9.2001	Cytac Technology Corp.	Unthoff Gomez Vega & Unthoff	00545-MX-NF
MY	Malaysia	R	SUPERFLOC	87/01705	29.4.1987	87001705	29.4.2004	Cytac Technology Corp.	Donaldson & Burkinshaw	00543-MY-NF
NA	Namibia	R	SUPERFLOC	162/A	14.8.1988	7639/88	13.8.2000	Cytac Technology Corp.	Spoor & Fisher	00543-NA-NF
NO	Norway	R	SUPERFLOC	81821	12.3.1987	71811	12.8.1997	Cytac Technology Corp.	Tandbergs Patentkontor	00543-NO-NF
NO	Norway	R	SUPERFLOC EXCEL	813840	8.8.1991	154185	23.12.2002	Cytac Technology Corp.	Tandbergs Patentkontor	00545-NO-NF
NZ	New Zealand	R	SUPERFLOC	725281	16.2.2005	725281	16.2.2008	Cytac Technology Corp.	A J Park & Son	00543-NZ-NF
PA	Panama	R	TALOFLOC	n/a		17634	16.4.1973	*Tate & Lyle Industries Ltd.	Josca, Gonzalez-Ruiz & Aleman	n/a
PE	Peru	R	SUPERFLOC	n/a		27522	11.8.2004	Cytac Technology Corp.	Estudio Barrera Moller	00543-PE-NF
PH	Philippines	R	SUPERFLOC	88863	2.7.1993	81465	22.8.1995	Cytac Technology Corp.	Sydp, Salazar Hernandez	00543-PH-NF1
PL	Poland	R	SUPERFLOC	22NO1894	22.11.1994	84704	22.11.2004	Cytac Technology Corp.	Patpol Ltd.	00543-PL-NF
PR	Puerto Rico	R	SUPERFLOC	7152	27.9.1979	7152	30.4.1993	Cytac Technology Corp.	Guerrero-Noble Perez-Orama & Abreu, Cardigos & Asociados	00543-PR-NF
PT	Portugal	R	SUPERFLOC	140.445		140445	23.1.1998	Cytac Technology Corp.	Abreu, Cardigos & Asociados	00543-PT-NF
PT	Portugal	R	TALOFLOC	n/a		306010	4.3.1998	*Tate & Lyle Industries Ltd.	Abreu, Cardigos & Asociados	n/a
RO	Romania	R	SUPERFLOC	n/a	30.12.1968	6568	30.12.1998	Cytac Technology Corp.	Rominvest	00543-RO-NF
SA	Sabah	R	SUPERFLOC	25307	14.11.1979	S/25307	14.11.2000	Cytac Technology Corp.	Donaldson & Burkinshaw	00543-SA-NF
SA	Sarawak	R	SUPERFLOC	20532	12.11.1979	SAR/20532	12.11.2000	Cytac Technology Corp.	Donaldson & Burkinshaw	00543-SK-NF
SE	Sweden	R	SUPERFLOC	187/87	17.1.1987	121904	22.12.1987	Cytac Technology Corp.	H Albinus Patentbyrå AB	00543-SE-NF
SG	Singapore	R	SUPERFLOC	3655/86	18.8.1986	T88/03655J	18.8.2003	Cytac Technology Corp.	Donaldson & Burkinshaw	00543-SG-NF
TA	Tangiers	R	AQUASTORE	122.135	24.6.1983	R/20.135	13.8.2001	Cytac Technology Corp.	Saba & Co (Saba-MA)	00088-TA-NF
TH	Thailand	R	SUPERFLOC	158148	27.8.1988	KOR48993	27.8.1998	Cytac Technology Corp.	Domnien Sompliat & Boonma	00543-TH-NF
TN	Tunisia	R	AQUASTORE	184.183	26.5.1983	184/83	26.8.1998	Cytac Technology Corp.	Saba & Co (Saba-CY)	00088-TN-NF
TT	Trinidad & Tobago	R	SUPERFLOC	12753	29.5.1981	12753	29.5.1995	Cytac Technology Corp.	Fitzwilliam, Stone Furness-Smith	00543-TT-NF
US	United States of America	R	SUPERFLOC	n/a		748818	30.4.2003	Cytac Technology Corp.	Cytac Legal	00543-US-NF
US	United States of America	R	TALOFLOC	72377482	30.11.1970	833738	16.5.1972	Cytac Technology Corp.	Cytac Legal	n/a
US	United States of America	R	AQUASTORE	804935	18.8.1988	1481215	22.3.1998	Cytac Technology Corp.	Cytac Legal	00086-US-NF
US	United States of America	R	EXCEL	158618	18.4.1991	1704034	28.7.2002	Cytac Technology Corp.	Cytac Legal	00326-US-NF
VE	Venezuela	R	SUPERFLOC	3795	4.8.1979	101253-F	14.1.1998	Cytac Technology Corp.	Host Palaez Castillo & Dague	00543-VE-NF
VE	Venezuela	R	TALOFLOC	n/a		70819-F	17.10.1972	*Tate & Lyle Industries Ltd.	Host Palaez Castillo & Dague	n/a

109

VN	Vietnam	R	SUPERFLOC	8804	18.3.1982	5952	18.3.2002	Cytec Technology Corp.	Domnam Bongim & Boonma	00543-VN-NF
ZA	South Africa	R	TALOFLOC	n/a	81/8706		15.11.1981	Cytec Technology Corp.	Spoor & Fisher	n/a
ZA	South Africa	R	TALOSEP	n/a	71/3287		18.7.1971	Cytec Technology Corp.	Spoor & Fisher	n/a
ZA	South Africa	R	SUPERFLOC	318/1959	30.1.1959	59/318	30.1.2009	Cytec Technology Corp.	Spoor & Fisher	00543-ZA-NF1
ZA	South Africa	R	SUPERFLOC & DESIGN	884448	8.8.1988	88/4448	8.8.1988	Cytec Technology Corp.	Spoor & Fisher	00543-ZA-NF
ZM	Zambia	R	SUPERFLOC	n/a	27.7.1959	1636/59	27.7.1984	Cytec Technology Corp.	Saba & Co (Saba-CY)	00543-ZM-NF
ZW	Zimbabwe	R	SUPERFLOC	n/a	27.7.1959	1636/1959	20.7.2000	Cytec Technology Corp.	Honey & Blanckenberg	00543-ZW-NF

101 Trademarks

59 Countries

100

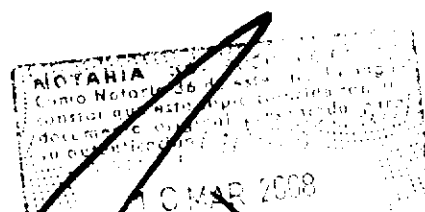
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109

I hereby certify that the projecting copy agrees with the original.

Munich, 7th day of December 2007



Alm
Johann Kaertner
Notary Public



Archivo No. 2896/2007

Certificación Notarial

Por medio del presente certifico que las firmas que aparecen a la vuelta del documento fueron reconocidas en mi presencia como sus firmas por:

- Sr. Dr. Volker Spitz, nacido el 17 de enero de 1961, con dirección comercial en D-80336 Munich, Rueckertstr. 1, quien se presentó personalmente ante mí.

El Sr. Dr. Volker Spitz está autorizado para representar como poderhabiente, con su firma, a la compañía de los Estados Unidos CYTEC TECHNOLOGY CORP.

Munich, este día 7 de diciembre de 2007.

Firmado: Johann Kaertner, Notario Público.

Hay un sello seco notarial de seguridad de Munich.

111
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111
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NOTA D.C.

112
111
110

DOCUMENTO DE PODER

Sello: Copia certificada

La suscrita Claire M. Schultz, Subsecretaria de CYTEC TECHNOLOGY CORP., (en adelante "compañía") una compañía organizada y vigente según las leyes de los Estados Unidos de América, con sede en 300 Delaware Avenue, Wilmington, Delaware 19801, USA, estando autorizada para representar y comprometer a Cyttec Technology Corp. de acuerdo con sus estatutos de constitución,

OTORGA POR EL PRESENTE DOCUMENTO

Poder de representación a

- Dr. Volker Spitz, nacido el 17 de enero de 1961, Director General (CEO) de Brandstock AG, con dirección comercial en Rueckertstr. 1, 80336, Munich, Alemania.
y/o
- Thomas Golda, nacido el 17 de Octubre de 1966, Presidente de la Junta Supervisora de Brandstock AG, con dirección comercial en Rueckertstr.1, 80336, Munich, Alemania.
y/o
- Alexander Gaul, nacido el 7 de julio de 1967, Abogado con Spitz Gaul Golda, con dirección comercial en Rueckertstr.1, 80336, Munich, Alemania.

para actuar en nombre de la compañía con respecto exclusivamente del registro de cesión de las marcas registradas y patentes conforme se resalta en el Anexo A y el Anexo B adjuntos a este Documento de Poder.

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Lugar y fecha: Stamford, CT, USA. 31 de octubre de 2007.

Firma y cargo: (Firmado) Subsecretaria.

Nota: Hay 13 páginas que corresponden a los anexos A y B mencionados.

(Última página): Por medio del presente certifico que la copia adjunta corresponde con el original.

Munich, 7 de diciembre de 2007.

Firmado: Johann Kaertner, Notario Público.

Hay un sello notarial de Munich.

Hay una apostilla de la República Alemana, fechada el 18 de diciembre de 2007 en la ciudad de Munich No. 910 a 10354/07, firmada y sellada.

Certificación:

Certifico que la presente es una traducción fiel del inglés al español del documento adjunto.

Documento: "Cytec T. - Cert.N"

Traductor: Jorge Enrique Sierra Reyes, adscrito al Ministerio de Relaciones Exteriores de Colombia.

Licencia No. 376 de 1993, del Ministerio de Justicia (hoy Ministerio del Interior y de Justicia) de la República de Colombia.

Dirección: Cra. 15 No. 99-13 Of. 411

Teléfono: (571) 218-2308, Fax: (571) 623-2925.

E-mail: treseser@yahoo.com

Traducción # 10-672

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MINISTERIO DE
RELACIONES EXTERIORES
BOGOTÁ D.C.

2008 MAR -4 A 9:15

JEFE DE LEY
RELACIONES EXTERIORES

134065

RESPONSABILIDAD
DEL TITULO

NOTARIO PUBLICO
Johann Kaertner

AS FUNCIONES INDICADAS

30 - BOGOTÁ D.C.

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vinculado con el...

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APOSTILLA

(Convención de la Haya del 5 de octubre de 1961)

1. País: Republica Federal de Alemania

Este documento publico

2. está firmado por Johann Kärtner

3. en su calidad de Notario

4. está proveido con el sello / timbre del notario Johann Kärtner de Munich

confirmado

5. en Munich

6. el 18 de diciembre de 2007

7. por la presidente de la audiencia provincial Munich I

8. bajo el numero 910 a - 10354/07

9. Sello

10. Firma

Por orden

Firma

Christine Köppl

Inspectora oficial

7000 MAR 14 A 9:15
JEFE DE LEGALIZACIONES
BOGOTA D.C.

MINISTERIO DE
RELACIONES EXTERIORES

734064
Adolf Watzke
GOBIERNO DE COLOMBIA
MINISTERIO DE JUSTICIA
AS FUNCIONES INDICADAS

NO SE ASUME
RESPONSABILIDAD
DEL TEXTO

Watzke

Adolf Watzke

Traductor oficial

Res. 2433 Min. Justicia

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**POWER OF ATTORNEY
DOCUMENTO DE PODER**

The undersigned

acting on behalf of and representative of **Kemira Oyj**

a company duly organized and existing under the laws of Finland

domiciled at Porkkalankatu 3, 00180 Finland

hereby appoints

JIMENA ESCOBAR-URIBE and/or
JULIANA ESCOBAR URIBE
domiciled at Bogota, Colombia
CARRERA 11 A No. 94-76 OF. 305-306

as our true and legal attorneys with the necessary powers: 1. to apply to the administrative, judicial and police authorities of the Republic of Colombia, in any instance or appeal, for obtaining registration of patents, utility models, industrial designs, commercial ensigns and names, trademarks, domain names, copyrights and neighbouring rights, plant varieties, health licenses as well as their assignments, extensions, renewals, changes of name and domicile; 2. to prepare, apply for, obtain, execute and register contracts, licenses, authorizations and registrations of any kind; 3. to intervene as plaintiffs or defendants, in any instance or appeal, before any judge, court, tribunal, corporation, public officer or authority in any judicial, administrative or police action, such as: actions dealing with commercial ensigns and names; oppositions against trademark registrations; caducity and nullity actions; recovery actions, actions arising from obtainment and working of license agreements; actions dealing with unfair competition; criminal actions; actions claiming indemnity for damages, complaints or remarks on all sort of industrial property matters; the performance of precautionary measures, and in any other similar action, measure or appeal related to industrial property matters, copyrights and neighbouring rights and obtentor of plant varieties' rights. To this effect, we hereby authorize them to file applications, make descriptions, amendments, protests, declarations, oppositions, cancellations, appeals and claims; to pay taxes, quotas and liens as provided by law; to waive or abandon granted rights or rights in process of being granted, to receive all kind of documents and securities; to issue the respective releases and, in general to take, before said authorities, pertinent steps to the above-mentioned purposes and take all measures they may deem advisable to protect our interests, with all other necessary legal faculties, and we hereby declare as good and valid whatever the attorneys should do to our benefit.

This power comprises the authority to ratify or confirm on our behalf any action, as well as the faculty of receiving, desisting, transacting, compromising, conciliating, substituting and revoking substitutions, taking notifications and appointing judicial or extra-judicial attorneys.

Signed at
El suscrito

Los suscritos

obrando en nombre y representación de **Kemira Oyj**

una sociedad organizada y existente bajo las leyes de Finlandia

con domicilio en Porkkalankatu 3, 00180 Finland

nombra a

JIMENA ESCOBAR-URIBE y/o **JULIANA ESCOBAR URIBE**
domiciliados en Bogotá, Colombia
CARRERA 11 A No. 94-76 OF. 305-306

apoderados verdaderos y legales con poder especial, amplio y suficiente: 1. para recabar de las oficinas y autoridades colombianas administrativas, judiciales y de policía en cualquier instancia o recurso, la obtención de patentes de invención, modelos de utilidad, diseños industriales, registro de marcas, nombres de dominio, registro de derechos de autor y derechos conexos, registro de variedades vegetales, depósito de nombres comerciales y enseñanzas, registros sanitarios, así como sus trasposos, prórrogas, renovaciones, cambios de nombre y de domicilio; 2. elaborar, tramitar, solicitar, obtener, realizar, ejecutar y registrar contratos, licencias, autorizaciones y registros de cualesquiera clase; 3. intervenir como demandante o como demandado en cualquier instancia y recurso, y ante cualquier juez, entidad, corporación, funcionario público o autoridad en acciones judiciales, administrativas y de policía, tales como acciones derivadas del nombre o enseña comerciales; observaciones u oposición al registro de marcas; acciones de caducidad y nulidad; acciones reivindicatorias; acciones derivadas de la obtención o explotación de licencias; acciones de competencia desleal; demandas penales y civiles; acciones de indemnización de perjuicios, reclamos u observaciones a cualquier asunto sobre propiedad industrial; el ejercicio de medidas cautelares y cualesquiera otras acciones, medidas o recursos similares relacionados con la propiedad industrial, los derechos de autor y derechos conexos y los derechos de obtentor de variedades vegetales. A este efecto, los facultamos para elevar solicitudes, formular descripciones, enmiendas, protestas, declaraciones, oposiciones, cancelaciones, apelaciones y reclamos; pagar impuestos, cuotas y gravámenes prescritos por la ley; renunciar o desistir a derechos concedidos o en curso de concesión; recibir toda clase de documentos y valores dando el descargo respectivo, y, en general, para dar ante dichas autoridades todos los pasos necesarios al efecto indicado y tomar todas las medidas que creyeren conducentes al resguardo de nuestros intereses, con todas las demás facultades necesarias y por este documento desde ahora declaramos válido y bueno todo cuanto los apoderados hicieren en nuestro beneficio.

Este poder comprende la facultad de ratificar o confirmar en nuestro nombre lo actuado, así como la facultad de desistir, transigir, comprometer, conciliar, sustituir y revocar sustituciones, recibir notificaciones y nombrar apoderados judiciales o extrajudiciales.

Firmado en
el

Kemira, September 7, 2007
H. G. J. *older*

File-No. 2897

Certificate of the Notary

I hereby certify that the signatures under the document overleaf were in my presence acknowledged to be their signatures by

1. Mr. Dr. **Volker Spitz**,
born on **January 17th** 1961,
with business address in D-80336 Munich, Rueckertstr. 1,
who is personally known to me, the notary public;
2. Mr. **Thomas Golda**,
born on **October 17th** 1966,
with business address in D-80336 Munich, Rueckertstr. 1,
who is personally known to me, the notary public.

Mr. Dr. Volker Spitz and Mr. Thomas Golda are authorized to represent, each as a Proxy-Holder, the KEMIRA OYJ, a Finnish company, with their signature.

Munich, **this 7th** day of December 2007


Jka
Johann Kaertner,
Notary Public

POWER OF ATTORNEY

CERTIFIED COPY

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The undersigned

ANNA WUORIMAA

of

Kemira Oyj, a company organized and existing under the laws of Finland, being authorized to represent and bind Kemira Oyj, in accordance with its articles of association.

DO HEREBY GRANT

Power of Attorney to

- Dr. Volker Spitz, born on January 17th, 1961, CEO of Brandstock AG, with business address at Rückertstr. 1, 80336 München, Germany

and/or

- Thomas Golda, born on October 17th, 1966, Chairman of the Supervisory Board of Brandstock AG, with business address at Rückertstr. 1, 80336 München, Germany

and/or

- Alexander Gaul, born on July 7th, 1967, Lawyer with Spitz Gaul Golda, with business address at Rückertstr. 1, 80336 München, Germany

to act on behalf of the company in respect of exclusively the recordal of assignment of the trademarks and patents as outlined in Annex C of the company Kemira Oyj.

Espoo 24 May, 2007
(Place and Date)

This is to certify the own hand signature/signatures
of ANNA WUORIMAA
Espoo

25.05.2007

Ex officio:
Fee EUR:

[Signature], TRADEMARK MANAGER
(Signature, Position)



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I hereby certify that the projecting copy agrees with the original.

Munich, 7th day of December 2007




Johann Kaertner
Notary Public


A. 251. 20071207
Circular stamp

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Traducción oficial de un documento cuyo original está en inglés

Archivo No. 2897/2007

Certificación Notarial

Por medio del presente certifico que las firmas que aparecen a la vuelta del documento fueron reconocidas en mi presencia como sus firmas por:

- Sr. Dr. Volker Spitz, nacido el 17 de enero de 1961, con dirección comercial en D-80336 Munich, Rueckertstr. 1, quien se presentó personalmente ante mí, el Notario Público;
- Sr. Thomas Golda, nacido el 17 de Octubre de 1966, con dirección comercial en D-80336 Munich, Rueckertstr. 1, quien se presentó personalmente ante mí, el Notario Público;

El Sr. Dr. Volker Spitz y el Sr. Thomas Golda están autorizados para representar, en su calidad de poderhabientes, a la compañía finlandesa KEMIRA OYJ con sus firmas.

Munich, este día 7 de diciembre de 2007.

Firmado: Johann Kaertner, Notario Público.

Hay un sello seco notarial de seguridad de Munich.

NOTARIA
MUNICH
7 DE DICIEMBRE DE 2007

[Handwritten signature]

DOCUMENTO DE PODER

Sello: Copia certificada

La suscrita Anna Wuorimaa de Kemira Oyj, una compañía organizada y vigente según las leyes de Finlandia, estando autorizada para representar y comprometer a Kemira Oyj, de acuerdo con sus estatutos de constitución,

OTORGA POR EL PRESENTE DOCUMENTO

Poder de representación a

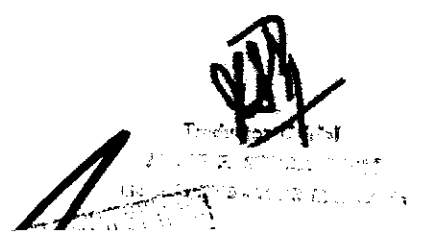
- Dr. Volker Spitz, nacido el 17 de enero de 1961, Director General (CEO) de Brandstock AG, con dirección comercial en Rueckertstr. 1, 80336, Munich, Alemania.
y/o
- Thomas Golda, nacido el 17 de Octubre de 1966, Presidente de la Junta Supervisora de Brandstock AG, con dirección comercial en Rueckertstr.1, 80336, Munich, Alemania.
y/o
- Alexander Gaul, nacido el 7 de julio de 1967, Abogado con Spitz Gaul Golda, con dirección comercial en Rueckertstr.1, 80336, Munich, Alemania.

para actuar en nombre de la compañía con respecto exclusivamente del registro de cesión de las marcas registradas y patentes conforme se resalta en el Anexo C de la compañía Kemira Oyj.

Lugar y fecha: Espoo, 24 de mayo de 2007.

Firma y cargo: (Firmado) Gerente de Marca.

1/20
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The bottom right corner contains a handwritten signature and a circular stamp. The signature is written in dark ink. The stamp is partially legible and appears to be an official seal or certification mark.

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Sello: "Se certifica la autenticidad de la firma de ANNA WUORIMAA.
Espoo, 25 de mayo de 2007.

(Firmado) Matti Virtala, Notario Público.

Hay un sello notarial redondo de Espoo.

Por medio del presente certifico que la copia adjunta corresponde con
el original.

Munich, 7 de diciembre de 2007.

Firmado: Johann Kaertner, Notario Público.

Hay un sello notarial de Munich.

*Hay una apostilla de la República Alemana, fechada el 19 de diciembre
de 2007 en la ciudad de Munich No. 910 a 10355/07, firmada y sellada.*

Certificación:

*Certifico que la presente es una traducción fiel del inglés al español del
documento adjunto.*

Documento: "Kemira - Cert.N"

*Traductor: Jorge Enrique Sierra Reyes, adscrito al Ministerio de
Relaciones Exteriores de Colombia.*

*Licencia No. 376 de 1993, del Ministerio de Justicia (hoy Ministerio del
Interior y de Justicia) de la República de Colombia.*

Dirección: Cra. 15 No. 99-13 Of. 411

Teléfono: (571) 218-2308, Fax: (571) 623-2925.

E-mail: treseser@yahoo.com

Traducción # 10-671

122
+2

APOSTILLA
(Convención de la Haya del 5 de octubre de 1961)

1. País: Republica Federal de Alemania

Este documento publico

2. está firmado por Johann Kärtner

3. en su calidad de Notario

4. está proveido con el sello / timbre del notario Johann Kärtner en Munich

confirmado

5. en Munich

6. el 18 de diciembre de 2007

7. por la presidente de la audiencia provincial Munich I

8. bajo el numero 910 a - 10355/07

9. Sello

10. Firma

Por orden

Firma

Christine Köppl

Inspectora oficial

2008 MAR -11 A 9:13
JEFE DE LEGALIZACIONES
EN BOGOTA D.C.

MINISTERIO DE
RELACIONES EXTERIORES

734060
Adolf Watzke
OFICINA DE LEGALIZACIONES
EN EL
MINISTERIO DE JUSTICIA
AS FUNCIONES INDICADAS

NO SE ASUME
RESPONSABILIDAD
DEL TEXTO

Adolf Watzke

Adolf Watzke

Traductor oficial

Res. 2433 Min. Justicia

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**DEED OF ASSIGNMENT
Colombia**

THIS DEED is made between:

Cytec Technology Corp., a U.S. company, of 300 Delaware Avenue, Wilmington, Delaware 19801, U.S.A.

("the Assignor");

and

Kemira Oyj, a Finnish company, of Porkkalankatu 3, 00180 Helsinki, Finland

("the Assignee");

WHEREAS:

- (a) The Assignor is the proprietor of the Patents in Colombia as set out in the attached schedule marked "Annex A" (Patent List); and
- (b) The Assignee is desirous of acquiring the Patents.

IT IS AGREED THAT:

For good and valuable consideration receipt of which is hereby acknowledged by the Assignor, the Assignor hereby assigns, transfers and sets over unto the Assignee, its successors and assigns all rights, title and interests in Colombia which have or may have in and to the Patent(s) or patent applications together with the goodwill of the business represented and symbolised by the Patents and the Assignee accepts the said assignment.

Signed in Munich on behalf of the Assignor this 11 day of March 2007 by

(Signature)

Dr. Volker Spitz, Proxy-Holder of Cytec Technology Corp.,
(Name, Position)

Signed in Munich on behalf of the Assignee this 7th day of December 2007 by

(Signature)

CO Colombia

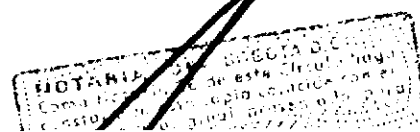
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Annex A

List of Patents

TitleOfInvention	AppNumber	FileDate	PatNumber	GrantDate
Solid-liquid separation of oil-based muds	60030705 ✓	16.07.2004 ✓		

1 patent



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File-No. 2895/2007

Certificate of the Notary

I hereby certify ~~that~~ the signatures under the document overleaf were in my presence acknowledged to be their signature by

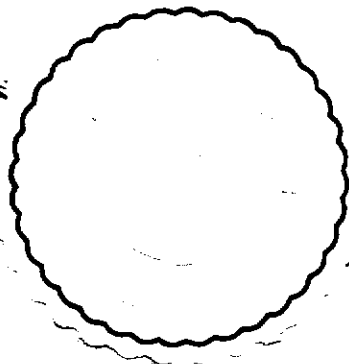
1. Mr. Dr. Volker **Spitz**,
born on January 17th 1961,
with business address in D-80336 Munich, Rueckertstr. 1,
who is personally known to me, the notary public.

Mr. Dr. Volker Spitz is authorized to represent, as a Proxy-Holder, the CYTEC TECHNOLOGY CORP., an U.S. company, with his signature.

2. Mr. Thomas **Golda**,
born on October 17th 1966,
with business address in D-80336 Munich, Rueckertstr. 1,
who is personally known to me, the notary public.

Mr. Thomas Golda is authorized to represent, as a Proxy-Holder, the KEMIRA OYJ, a Finnish company, with **his** signature.

Munich, this 7th day of December 2007



qua
Johann Kaertner
Notary Public



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CERTIFIED COPY

POWER OF ATTORNEY

The undersigned

Claire M. Schultz, Assistant Secretary

of

Cytec Technology Corp., (hereinafter "company") a company organized and existing under the laws of the United States of America, of 300 Delaware Avenue, Wilmington, Delaware 19801, USA, being authorized to represent and bind Cytec Technology Corp., in accordance with its articles of association.

DO HEREBY GRANT

Power of Attorney to

- Dr. Volker Spitz, born on January 17th, 1961, CEO of Brandstock AG, with business address at Rückertstr. 1, 80336 München, Germany

and/or

- Thomas Golda, born on October 17th, 1966, Chairman of the Supervisory Board of Brandstock AG, with business address at Rückertstr. 1, 80336 München, Germany

and/or

- Alexander Gaul, born on July 7th, 1967, Lawyer with Spitz Gaul Golda, with business address at Rückertstr. 1, 80336 München, Germany

to act on behalf of the company in respect of exclusively the recordal of assignment of the trademarks and patents as outlined in Annex A and Annex B attached to this Power of Attorney.

Stamford, CT USA, 2007

(Place and Date)

October 31, 2007


ALEXANDER GAUL

Annex A

Country	Patent No.	Applicant	Priority Date	Grant Date	Inventor	IPC Class.	IPC Class.	IPC Class.
United Arab Emirates	Aw	P229/08	18.07.2004		Cytec Technology Corp.	Cantor	03009-01	Solid-liquid separation of oil-based muds
Argentina	P	P080106250	09.12.1998	017204	28.12.2005	Cytec Technology Corp.	Colburn	98071-00
Austria	P	89120781.3	09.11.1989	0374458	08.02.1995	American Cyanamid Company	Cantor	30729-00
Austria	Ae	99903064.6	12.01.1999			Cytec Technology Corp.	Colburn	97025-00
Austria	P	00961960.2	18.09.2000	1226183	18.08.2004	Cytec Technology Corp.	Colburn	99054-00
Australia	Aw	2004280544	15.07.2004			Cytec Technology Corp.	Colburn	03009-01
Australia	P	46886/89	18.12.1989	523717	08.10.1992	American Cyanamid Company	Cantor	30729-00
Australia	P	46888/89	18.12.1989	513815	08.01.1992	American Cyanamid Company	Colburn	30988-00
Australia	P	746499	12.01.1999	748498	15.08.2002	Cytec Technology Corp.	Colburn	97025-00
Australia	P	771636	18.09.2000	771636	15.07.2004	Cytec Technology Corp.	Colburn	99054-00
Australia	P	12898/89	03.11.1989	743952	23.05.2002	Cytec Technology Corp.	Colburn	98071-00
Belgium	P	89120781.3	09.11.1989	0374458	08.02.1995	American Cyanamid Company	Cantor	30729-00
Belgium	Ae	99903064.6	12.01.1999			Cytec Technology Corp.	Colburn	97025-00
Belgium	P	00961960.2	18.09.2000	1226183	18.08.2004	Cytec Technology Corp.	Colburn	99054-00
Brazil	Aw	P10414682-4	15.07.2004			Cytec Technology Corp.	Colburn	03009-01
Brazil	P	P18906585	19.12.1989	9	19.10.1999	American Cyanamid Company	Cantor	30729-00
Brazil	P	P18906585	19.12.1989	7	29.08.1999	American Cyanamid Company	Colburn	30988-00
Brazil	Aw	P19907643-8	12.01.1999			Cytec Technology Corp.	Colburn	97025-00
Brazil	A	P10110342-3	02.04.2001			Cytec Technology Corp.	Cantor	98021-00

Country	State	App Number	File Date	Pub Number	Pub Date	Applicant	Agent	Agent Ref	Abstract	
BR	Brazil	Aw	P10014558-0	18.09.2000		Cytec Technology Corp.	Cantor Colburn	99054-00	Process for the preparation of polymers having low residual monomer content	
BR	Brazil	Aw	P19813432-9	03.11.1998		Cytec Technology Corp.	Colburn	96071-00	Aqueous dispersions of anionic polymers	
CA	Canada	Aw	2540560	16.07.2004		Cytec Technology Corp.	Colburn	03009-01	Solid-liquid separation of oil-based muds	
CA	Canada	P	2005660	15.12.1989	2005660	28.12.1999	American Cyanamid Company	Colburn	30729-00	High performance polymer flocculation agents
CA	Canada	P	2005666	15.12.1989	2005666	24.07.2001	American Cyanid Company	Cantor Colburn	30988-00	Emulsified functionalized polymers
CA	Canada	Aw	2319419	12.01.1999		Cytec Technology Corp.	Colburn	97025-00	Improved polymer blends for dewatering	
CA	Canada	A	2407935	02.04.2001		Cytec Technology Corp.	Colburn	98021-00	Drainage aids in papermaking	
CA	Canada	Aw	2386395	18.09.2000		Cytec Technology Corp.	Cantor Colburn	99054-00	Process for the preparation of polymers having low residual monomer content	
CA	Canada	Aw	2313544	03.11.1998		Cytec Technology Corp.	Colburn	96071-00	Aqueous dispersions of anionic polymers	
CH	Switzerland	P	89121217.7	16.11.1989	0374478	16.07.1997	American Cyanid Company	Colburn	30988-00	Emulsified functionalized polymers
CH	Switzerland	P	96118624.4	18.11.1989	0783548	08.03.2000	American Cyanid Company	Colburn	30988-00	Emulsified functionalized polymers
CH	Switzerland	P	96118622.8	18.11.1989	0783547	10.05.2000	American Cyanid Company	Colburn	30988-00	Emulsified functionalized polymers
CH	Switzerland	P	00961960.2	18.09.2000	1226183	18.08.2004	Cytec Technology Corp.	Cantor Colburn	99054-00	Process for the preparation of polymers having low residual monomer content
CN	China	Aw	2004800279.53.1	16.07.2004		Cytec Technology Corp.	Colburn	03009-01	Solid-liquid separation of oil-based muds	
CN	China	P	99802677.8	12.01.1999	99802677.8	15.10.2003	Cytec Technology Corp.	Colburn	97025-00	Improved polymer blends for dewatering
CN	China	P	00813850.8	18.09.2000	0.8	16.06.2004	Cytec Technology Corp.	Colburn	99054-00	Process for the preparation of polymers having low residual monomer content
CO	Colombia	Aw	80030706	16.07.2004		Cytec Technology Corp.	Colburn	03009-01	Solid-liquid separation of oil-based muds	
DE	Germany	P	89120781.3	09.11.1989	0374458	08.02.1995	American Cyanamid Company	Colburn	30729-00	High performance polymer flocculation agents
DE	Germany	P	89121217.7	18.11.1989	0374478	16.07.1997	American Cyanid Company	Colburn	30988-00	Emulsified functionalized polymers

128

~~SECRET~~

EP	European Union	EP	97952637.3	18.12.1997	950252	20.02.2002	Cytec Technology Corp.	Canlor	98030-01	Methods for the detoxification of nitrile and/or amide compounds.
EP	European Union	A	00957980.8	05.08.2000			Cytec Technology Corp.	Canlor	98035-00	Stable highly active supported copper based catalysts
ES	Spain	P	89120781.3	08.11.1989	0374458	08.02.1995	American Cyanamid	Canlor	30729-00	High performance polymer flocculation agents
ES	Spain	P	89121217.7	16.11.1989	0374478	16.07.1997	American Cyanamid	Canlor	30988-00	Emulsified functionalized polymers
ES	Spain	P	96118624.4	18.11.1986	0763548	08.03.2000	American Cyanamid	Canlor	30988-00	Emulsified functionalized polymers
ES	Spain	P	96118622.8	18.11.1986	0763547	10.05.2000	American Cyanamid	Canlor	30988-00	Emulsified functionalized polymers
ES	Spain	Ae	89903004.6	12.01.1998			Cytec Technology Corp.	Canlor	30988-00	Emulsified functionalized polymers
ES	Spain	P	00961990.2	18.08.2000	1226183	18.08.2004	Cytec Technology Corp.	Canlor	97025-00	Improved polymer blends for deaerating
ES	Spain	P	87952637.3	18.12.1987	0858252	20.02.2002	Cytec Technology Corp.	Canlor	98039-01	Process for the preparation of polymers having low residual monomer content
FI	Finland	P	01922972.3	02.04.2001	1278780	17.08.2005	Cytec Technology Corp.	Canlor	98021-00	Methods for the detoxification of nitrile and/or amide compounds
FI	Finland	P	00991990.2	18.09.2000	1226183	18.08.2004	Cytec Technology Corp.	Canlor	98034-00	Drainage aids in papermaking
FI	Finland	P	88956481.0	03.11.1988	1040141	12.01.2005	Cytec Technology Corp.	Canlor	96071-00	Process for the preparation of polymers having low residual monomer content
FR	France	P	89120781.3	08.11.1989	0374458	08.02.1995	American Cyanamid	Canlor	30729-00	Aqueous dispersions of anionic polymers
FR	France	P	89121217.7	16.11.1989	0374478	16.07.1997	American Cyanamid	Canlor	30988-00	High performance polymer flocculation agents
FR	France	P	96118624.4	16.11.1986	0763548	08.03.2000	American Cyanamid	Canlor	30988-00	Emulsified functionalized polymers
FR	France	P	96118622.8	16.11.1986	0763547	10.05.2000	American Cyanamid	Canlor	30988-00	Emulsified functionalized polymers
FR	France	P	98911431.3	27.03.1996	0819138	27.10.1999	Cytec Technology Corp.	Canlor	94008-00	Emulsified functionalized polymers
FR	France	Ae	98903004.6	12.01.1999			Cytec Technology Corp.	Canlor	97025-00	High standard viscosity quaternary Mannich microemulsions
FR	France	P	01922972.3	02.04.2001	1278780	17.08.2005	Cytec Technology Corp.	Canlor	98021-00	Improved polymer blends for deaerating
FR	France	P	00961990.2	18.09.2000	1226183	18.08.2004	Cytec Technology Corp.	Canlor	98034-00	Drainage aids in papermaking

Country	Applicant	Patent Number	IPC Class	Pub. No.	Pub. Date	Applicant	IPC Class	Pub. No.	IPC Class
FR	France	P	98958481.0	03.11.1998	1040141	12.01.2005	Cytec Technology Corp.	Cantor	96071-00
FR	France	P	97952637.3	18.12.1997	0958252	20.02.2002	Cytec Technology Corp.	Colburn	96030-01
GB	Great Britain	P	89120781.3	09.11.1989	0374458	08.02.1995	American Cyanamid Company	Colburn	30729-00
GB	Great Britain	P	89121217.7	16.11.1989	0374478	18.07.1997	American Cyanamid Company	Colburn	30988-00
GB	Great Britain	P	96118524.4	16.11.1996	0783548	08.03.2000	American Cyanamid Company	Colburn	30988-00
GB	Great Britain	P	96118522.8	16.11.1996	0783547	10.05.2000	American Cyanamid Company	Colburn	30988-00
GB	Great Britain	P	96911431.3	27.03.1996	0819138	27.10.1998	Cytec Technology Corp.	Colburn	94006-00
GB	Great Britain	P	9892229.5	01.02.1999	2334524	09.01.2002	Cytec Technology Corp.	Colburn	97025-00
GB	Great Britain	Ae	98903084.8	12.01.1999			Cytec Technology Corp.	Colburn	97025-00
GB	Great Britain	P	01922872.3	02.04.2001	1278790	17.08.2005	Cytec Technology Corp.	Colburn	98021-00
GB	Great Britain	P	00961960.2	18.09.2000	1226183	18.08.2004	Cytec Technology Corp.	Colburn	98054-00
GB	Great Britain	P	98958481.0	03.11.1998	1040141	12.01.2005	Cytec Technology Corp.	Colburn	96071-00
GB	Great Britain	P	97952637.3	18.12.1997	0958252	20.02.2002	Cytec Technology Corp.	Colburn	96030-01
GR	Greece	Ae	99903084.8	12.01.1999			Cytec Technology Corp.	Colburn	97025-00
ID	Indonesia	Aw	W00200601173	16.07.2004			Cytec Technology Corp.	Colburn	03009-01
ID	Indonesia	P	W00200200947	18.09.2000	0012715	27.02.2004	Cytec Technology Corp.	Colburn	98054-00
ID	Indonesia	Aw	W20001317	03.11.1998			Cytec Technology Corp.	Colburn	96071-00
IE	Ireland	P	00961960.2	18.09.2000	1226183	18.08.2004	Cytec Technology Corp.	Colburn	98054-00
IN	India	Aw	528/KOL NP/06	16.07.2004			Cytec Technology Corp.	Colburn	03009-01
IN	India	A	2129/cal/98	03.12.1998			Cytec Technology Corp.	Colburn	96071-00

IT	Italy	P	89120781.3	09.11.1989	0374488	08.02.1995	American Cyanamid Company	Cantor Colburn	30729-00	High performance polymer flocculation agents
IT	Italy	P	89121217.7	16.11.1989	0374478	18.07.1997	American Cyanid Company	Cantor Colburn	30888-00	Emulsified functionalized polymers
IT	Italy	P	96118624.4	16.11.1989	0763548	08.03.2000	American Cyanid Company	Cantor Colburn	30888-00	Emulsified functionalized polymers
IT	Italy	P	96118622.8	16.11.1989	0763547	10.05.2000	American Cyanid Company	Cantor Colburn	30888-00	Emulsified functionalized polymers
IT	Italy	Ae	99903064.6	12.01.1999			Cytec Technology Corp.	Cantor Colburn	97025-00	Improved polymer blends for dewatering
IT	Italy	P	00981960.2	18.09.2000	1228183	18.08.2004	Cytec Technology Corp.	Cantor Colburn	99054-00	Process for the preparation of polymers having low residual monomer content
IT	Italy	P	97952637.3	18.12.1997	0958252	20.02.2002	Cytec Technology Corp.	Cantor Colburn	96030-01	Methods for the detoxification of nitrile and/or amide compounds
JM	Jamaica	P	18/1/3887	28.10.1988	3261	22.03.2002	Cytec Technology Corp.	Cantor Colburn	96071-00	Aqueous dispersions of anionic polymers
JP	Japan	P	37585/94	10.02.1994	3365586	10.01.2003	Cytec Technology Corp.	Cantor Colburn	32012-00	Quaternized tertiary aminomethyl acrylamide polymer microemulsions with improved performance
JP	Japan	Aw	528455/1	18.08.2000			Cytec Technology Corp.	Cantor Colburn	99064-00 KCY-0027- F-JP	Process for the preparation of polymers having low residual monomer content
JP	Japan	Aw	528037/98	18.12.1997			Cytec Technology Corp.	Cantor Colburn	96030-01	Methods for the detoxification of nitrile and/or amide compounds
KR	South Korea	P	18994/1989	18.12.1989	136524	18.02.1998	American Cyanamid Company	Cantor Colburn	30729-00	High performance polymer flocculation agents
KR	South Korea	P	18996/1989	18.12.1989	154321	09.07.1998	American Cyanid Company	Cantor Colburn	30988-00	Emulsified functionalized polymers
KR	South Korea	P	2462/1994	08.02.1994	303624	12.07.2001	Cytec Technology Corp.	Cantor Colburn	32012-00	Quaternized tertiary aminomethyl acrylamide polymer microemulsions with improved performance
KR	South Korea	P	706853/1997	27.03.1996	452392	01.10.2004	Cytec Technology Corp.	Cantor Colburn	94006-00	High standard viscosity quaternary Mannich microemulsions
KR	South Korea	Aw	7014551/2002	02.04.2001			Cytec Technology Corp.	Cantor Colburn	98021-00	Drainage aids in papermaking
KR	South Korea	Aw	7004265/2002	18.09.2000			Cytec Technology Corp.	Cantor Colburn	99054-00	Process for the preparation of polymers having low residual monomer content

GR	South Korea	P	18.12.1997	574770	21.04.2006	Cytec Technology Corp.	Colburn	96030-01	Methods for the detoxification of nitrile and/or amide compounds
KW	Kuwait	A	08.08.2004	112PA/04		Cytec Technology Corp.	Colburn	03009-01	Solid-liquid separation of oil-based muds
LU	Luxembourg	P	18.09.2000	1226183	18.08.2004	Cytec Technology Corp.	Colburn	99054-00	Process for the preparation of polymers having low residual monomer content
MX	Mexico	Pw	18.07.2004	3368		Cytec Technology Corp.	Colburn	03009-01	Solid-liquid separation of oil-based muds
MX	Mexico	P	07.12.1999	177738	25.04.1999	American Cyanamid Company	Colburn	30729-00	High performance polymer flocculation agents
MX	Mexico	P	07.12.1999	178641	17.11.1994	American Cyanamid Company	Colburn	30988-00	Emulsified functionalized polymers
MX	Mexico	A	15.08.1994	946215		American Cyanamid Company	Colburn	30988-00	Emulsified functionalized polymers
MX	Mexico	P	12.01.1999	213155	02.03.2003	Cytec Technology Corp.	Colburn	97025-00	Improved polymer blends for dewatering
MX	Mexico	P	02.04.2001	231806	03.11.2005	Cytec Technology Corp.	Colburn	98021-00	Drainage aids in papermaking
MX	Mexico	P	18.08.2000	225263	09.01.2005	Cytec Technology Corp.	Colburn	99054-00	Methods for the detoxification of nitrile and/or amide compounds
MX	Mexico	P	18.12.1997	212656	08.01.2003	Cytec Technology Corp.	Colburn	96030-01	Solid-liquid separation of oil-based muds
MY	Malaysia	A	19.08.2004	P120043395		Cytec Technology Corp.	Colburn	03009-01	Solid-liquid separation of oil-based muds
NG	Nigeria	P	16.08.2004	RP15961	06.04.2005	Cytec Technology Corp.	Colburn	03009-01	Solid-liquid separation of oil-based muds
NL	Netherlands	P	08.11.1989	0374456	08.02.1995	American Cyanamid Company	Colburn	30729-00	High performance polymer flocculation agents
NL	Netherlands	P	16.11.1989	0374478	16.07.1987	American Cyanamid Company	Colburn	30988-00	Emulsified functionalized polymers
NL	Netherlands	P	15.11.1989	0769548	08.03.2000	American Cyanamid Company	Colburn	30988-00	Emulsified functionalized polymers
NL	Netherlands	P	16.11.1989	0769547	10.05.2000	American Cyanamid Company	Colburn	30988-00	Emulsified functionalized polymers
NL	Netherlands	As	12.01.1999			Cytec Technology Corp.	Colburn	97025-00	Improved polymer blends for dewatering
NL	Netherlands	P	18.09.2000	1226183	18.08.2004	Cytec Technology Corp.	Colburn	99054-00	Process for the preparation of polymers having low residual monomer content
NL	Netherlands	P	16.12.1997	09826252	20.02.2002	Cytec Technology Corp.	Colburn	96030-01	Methods for the detoxification of nitrile and/or amide compounds

Country	Patent No.	App. No.	Pub. No.	Pub. Date	Inventor	Assignor	IPC Class.	IPC Class.	IPC Class.
Norway	Aw	20081243	16.07.2004		Cytec Technology Corp.	Cantor Colburn	03009-01		Solid-liquid separation of oil-based muds
Portugal	As	99903064.8	12.01.1999		Cytec Technology Corp.	Cantor Colburn	97025-00		Improved polymer blends for dewatering
Portugal	P	00961960.2	18.09.2000	1226183	18.08.2004	Cytec Technology Corp.	Cantor Colburn	99054-00	Process for the preparation of polymers having low residual monomer content
Russian Federation	Aw	2006114440	16.07.2004		Cytec Technology Corp.	Cantor Colburn	03009-01		Solid-liquid separation of oil-based muds
Saudi Arabia	A	04250284	12.09.2004		Cytec Technology Corp.	Cantor Colburn	03009-01		Solid-liquid separation of oil-based muds
Sweden	P	89120781.3	09.11.1989	0374458	08.02.1995	American Cyanamid Company	Cantor Colburn	30729-00	High performance polymer flocculation agents
Sweden	P	89121217.7	15.11.1989	0374478	16.07.1997	American Cyanid Company	Cantor Colburn	30988-00	Emulsified functionalized polymers
Sweden	P	96118624.4	18.11.1996	0763548	08.03.2000	American Cyanid Company	Cantor Colburn	30988-00	Emulsified functionalized polymers
Sweden	P	96118622.8	18.11.1996	0763547	10.05.2000	American Cyanid Company	Cantor Colburn	30988-00	Emulsified functionalized polymers
Sweden	As	99903064.6	12.01.1999			Cytec Technology Corp.	Cantor Colburn	97025-00	Improved polymer blends for dewatering
Sweden	P	01922972.3	02.04.2001	1278790	17.08.2005	Cytec Technology Corp.	Cantor Colburn	98021-00	Drainage aids in papermaking
Sweden	P	00981960.2	18.09.2000	1226183	18.08.2004	Cytec Technology Corp.	Cantor Colburn	99054-00	Process for the preparation of polymers having low residual monomer content
Sweden	P	98956481.0	03.11.1998	1040141	12.01.2005	Cytec Technology Corp.	Cantor Colburn	98071-00	Aqueous dispersions of anionic polymers
Thailand	A	094130	29.09.2004			Cytec Technology Corp.	Cantor Colburn	03009-01	Solid-liquid separation of oil-based muds
Thailand	A	9931	16.12.1999			American Cyanid Company	Cantor Colburn	30988-00	Emulsified functionalized polymers
Taiwan	P	78108930	20.11.1989	NI-202260	16.09.2004	American Cyanid Company	Cantor Colburn	30988-00	Emulsified functionalized polymers
United States	A	60753901	22.12.2005			Cytec Technology Corp.	Cantor Colburn	05012-00	Biodegradability of Antiscalant Formulations
Venezuela	P	89/1478	04.10.1989	53083	02.12.1994	American Cyanamid Company	Cantor Colburn	29813-00	High temperature profile modification agents and methods for using same
Venezuela	A	98/2557	12.11.1998			Cytec Technology Corp.	Cantor Colburn	98071-00	Aqueous dispersions of anionic polymers
Venezuela	A	04/1456	03.09.2004			Cytec Technology Corp.	Cantor Colburn	03009-01	Solid-liquid separation of oil-based muds

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Annex B

AR	Argentina	R	SUPERFLOC	1232438	28.3.1980	1583882	31.5.1995	Cytac Technology Corp.	Marvel & O'Farrell	00543-AR-NF
AR	Argentina	R	TALOFLOC	n/a		2013419	2.3.2005	Tate & Lyle Industries Ltd.	Marvel & O'Farrell	n/a
AT	Austria	R	SUPERFLOC	AM87/87	17.1.1987	58722	30.8.1997	Cytac Technology Corp.	Barger, Pisco & Partner	00543-AT-NF
AT	Austria	R	SUPERFLOC EXCEL	AM 3677/91	30.7.1991	138721	8.11.1991	Cytac Technology Corp.	Barger, Pisco & Partner	00545-AT-nf
AU	Australia	R	SUPERFLOC	154902	15.7.1959	8154902	15.7.1994	Cytac Technology Corp.	Phillips Ormonde & Fitzpatrick	00543-AU-NF
AU	Australia	R	IRRIQAID	707344	26.4.1998	707344	26.4.2008	Cytac Technology Corp.	Phillips Ormonde & Fitzpatrick	00377-AU-NF
AU	Australia	R	SUPERFLOC EXCEL	581019	8.8.1991	8561019	6.8.1998	Cytac Technology Corp.	Phillips Ormonde & Fitzpatrick	00545-AU-NF
BO	Bolivia	R	SUPERFLOC	C-27687	19.12.1972	45290	19.12.2002	Cytac Technology Corp.	Teresa Sheppard De Brun	00543-BO-NF
BR	Brazil	R	TALFLOTE	n/a		6690815	25.5.1978	Tate & Lyle Industries Ltd.	Dannemann Siemsen Bigler	n/a
BR	Brazil	R	TALODURA	n/a		6690831	25.5.1978	Tate & Lyle Industries Ltd.	Dannemann Siemsen Bigler	n/a
BR	Brazil	R	TALOFLOC	n/a		8077817	25.4.1978	Tate & Lyle Industries Ltd.	Dannemann Siemsen Bigler	n/a
BR	Brazil	R	TALOSEP	n/a		86908740	25.5.1978	Tate & Lyle Industries Ltd.	Dannemann Siemsen Bigler	n/a
BR	Brazil	R	SUPERFLOC	811930262	28.3.1985	811930262	21.7.1997	Cytac Technology Corp.	Dannemann Siemsen Bigler	00543-BR-NF
BW	Botswana	R	SUPERFLOC	918/58	30.1.1959	2548	30.1.2003	Cytac Technology Corp.	Spoor & Fisher	00543-BW-NF
BX	Belgium	R	SUPERFLOC	639/272	16.7.1972	46330	18.7.2002	Cytac Technology Corp.	Novagraaf	00543-BX-NF
BX	Belgium	R	SUPERFLOC EXCEL	787330	30.7.1991	503991	30.7.2001	Cytac Technology Corp.	Novagraaf	00545-BX-NF
CA	Canada	R	AQUASTORE EXCEL	649824	20.9.1985	330278	17.7.2002	Cytac Technology Corp.	Swabey Ogilvy Renault	00086-CA-NF
CA	Canada	R	STYLIZED	702285	2.4.1992	414883	23.7.1993	Cytac Technology Corp.	Swabey Ogilvy Renault	00326-CA-NF1
CA	Canada	R	SUPERFLOC	350729	4.6.1984	117485	8.4.2005	Cytac Technology Corp.	Swabey Ogilvy Renault	00643-CA-NF
CA	Canada	R	EXCEL	702287	2.4.1992	417990	24.8.1993	Cytac Technology Corp.	Swabey Ogilvy Renault	00328-CA-NF
CH	Switzerland	R	SUPERFLOC	234,372	27.2.1987	353114	27.2.1987	Cytac Technology Corp.	E. Blum & Co	00543-CH-NF
CH	Switzerland	R	SUPERFLOC EXCEL	5590/1991.9	15.8.1991	382220	15.8.1991	Cytac Technology Corp.	E. Blum & Co	00545-CH-NF
CL	Chile	R	SUPERFLOC	84,888	21.4.1959	568936	29.5.2002	Cytac Technology Corp.	Alessandra & Compania	00543-CL-NF
CN	China	R	SUPERFLOC & CHINESE	94119744	19.11.1994	938123	28.1.1997	Cytac Technology Corp.	China Patent Agency	00543-CN-NF1
CO	Colombia	R	SUPERFLOC	181211	4.4.1979	98628	28.5.2002	Cytac Technology Corp.	Ralsbeck, Lara, Rodriguez, Rueda	00543-CO-NF
DE	Germany	A	TALOFLOC	DE30627585	28.4.2008			Tate & Lyle Industries Ltd.	Siebeko Lange Wilbert	
DE	Germany	R	SUPERFLOC	A187168/8W2	4.7.1977	846765	4.7.1997	Cytac Technology Corp.	Siebeko Lange Wilbert	00543-DE-NF
DE	Germany	R	SUPERFLOC	A28808/1W2	11.12.1978	884543	11.12.1998	Cytac Technology Corp.	Siebeko Lange Wilbert	00543-DE-NF1

137

DE	Germany	R	SUPERFLOC EXCEL	A50720/1WZ	31.7.1991/2030601	31.7.2001	Cytec Technology Corp.	Siebecke Lange Wilbert	00545-DE-NF
DK	Denmark	R	SUPERFLOC	3252/80	23.7.1980/1425-1981	24.4.2001	Cytec Technology Corp.	Zacco Denmark A/S	00543-DK-NF
DO	Dominican Republic	R	SUPERFLOC EXCEL	n/a	25.8.1991/52036	16.12.1991	Cytec Technology Corp.	Troncoso & Caceres	00545-DO-NF
ES	Spain	R	SUPERFLOC	638,079	4.7.1987/538979	4.7.1997	Cytec Technology Corp.	Ungrla Patentes Y	00543-ES-NF
FI	Finland	R	SUPERFLOC	444/71	21.1.1977/183273	30.12.2004	Cytec Technology Corp.	Oy Kolster Ab	00543-FI-NF
FR	France	R	SUPERFLOC EXCEL	302421	8.8.1991/1885331	8.8.2001	Cytec Technology Corp.	Cabinet Lavoix	00545-FR-NF
FR	France	R	TALOFLOC	n/a	1597058	13.8.1980	Tate & Lyle Industries Ltd.	Boisinet Lavoix	n/a
FR	France	R	SUPERFLOC	18384	23.6.1968/1860176	23.6.1998	Cytec Technology Corp.	Cabinet Lavoix	00543-FR-NF
GB	Great Britain	R	AQUASTORE	1184373	20.4.1983/81194373	20.4.2004	Cytec Technology Corp.	Haselüne Lake	00088-GB-NF
GB	Great Britain	R	SUPERFLOC	101502	30.7.1973/81015102	30.7.1994	Cytec Technology Corp.	Haselüne Lake	00543-GB-NF
GB	Great Britain	R	SUPERFLOC EXCEL	1471658	26.7.1991/81471658	26.7.1998	Cytec Technology Corp.	Haselüne Lake	00545-GB-NF
GB	Great Britain	R	TALFLOTE	n/a	976408	15.6.1971	Cytec Technology Corp.	Haselüne Lake	n/a
GB	Great Britain	R	TALODURA	n/a	1030101	28.5.1974	Cytec Technology Corp.	Haselüne Lake	n/a
GB	Great Britain	R	TALOFLOC	n/a	980750	8.6.1970	Cytec Technology Corp.	Haselüne Lake	n/a
GB	Great Britain	R	TALOSEP	n/a	978407	15.6.1971	Cytec Technology Corp.	Haselüne Lake	n/a
GR	Greece	R	SUPERFLOC	96768	14.7.1980/96768	14.7.2000	Cytec Technology Corp.	Vosenberg - Vrelos	00543-GR-NF
GR	Greece	R	SUPERFLOC EXCEL	105298	31.7.1991/105298	14.7.2000	Cytec Technology Corp.	Vosenberg - Vrelos	00545-GR-NF
HK	Hong Kong	R	SUPERFLOC	1017	28.4.1980/52385	28.4.2001	Cytec Technology Corp.	Deacons	00543-HK-NF
HK	Hong Kong	R	SUPERFLOC EXCEL	5908/91	13.8.1991/81643/1995	13.8.1998	Cytec Technology Corp.	Deacons	00545-HK-NF
ID	Indonesia	R	SUPERFLOC	REQ.10/18/79	15.11.1979/336227	24.12.1991	Cytec Technology Corp.	George Widjojo & Partners	00543-ID-NF
IE	Ireland	R	SUPERFLOC	325/72	21.2.1972/78828	21.2.1998	Cytec Technology Corp.	F. R. Kelly	00543-IE-NF
IL	Israel	R	AQUASTORE	56118	13.4.1983/56118	13.4.2004	Cytec Technology Corp.	Dr. Reinhold Cohn & Partners	00088-IL-NF
IN	India	R	SUPERFLOC	239831	20.10.1968/239831B	20.10.2001	American Cyanamid Company	Rammy & Sagar	00545-IN-NF
IT	Italy	R	AQUASTORE	18553 C/83	12.4.1983/481413	12.4.1983	Cytec Technology Corp.	Ing. Barzano & Zanardo	00088-IT-NF
IT	Italy	R	HYDROBLOK	18554 C/83	12.4.1983/487783	12.4.1983	Cytec Technology Corp.	Ing. Barzano & Zanardo	00369-IT-NF
IT	Italy	R	SUPERFLOC	10248	21.1.1967/463380	21.1.1997	Cytec Technology Corp.	Ing. Barzano & Zanardo	00543-IT-NF
IT	Italy	R	SUPERFLOC EXCEL	M181C008255	28.8.1991/825878	28.8.1991	Cytec Technology Corp.	Ing. Barzano & Zanardo	00545-IT-NF
IT	Italy	A	TALOFLOC	T02008C001193	28.4.2008		Tate & Lyle Industries Ltd.	Ing. Barzano & Zanardo	
JO	Jordan	R	AQUASTORE	20722	23.4.1983/20722	23.4.2004	Cytec Technology Corp.	Saba & Co (Saba-Jo)	00088-JO-NF
JP	Japan	R	AQUASTORE	94833/85	18.8.1985/1888827	20.11.1997	Cytec Technology Corp.	Asamura Patent Office	00088-JP-NF
JP	Japan	R	SUPERFLOC						
JP	Japan	R	IN ROM & KAT	23480	20.1.1989/777167	5.4.1998	Cytec Technology Corp.	Asamura Patent Office	00543-JP-NF
JP	Japan	R	SUPERFLOC						
JP	Japan	R	EXCEL & KATA	4996/93	21.1.1983/3248573	31.1.1997	Cytec Technology Corp.	Asamura Patent Office	00545-JP-NF
KR	South Korea	R	SUPERFLOC	n/a	14858	2.2.1998	Cytec Technology Corp.	B. Y. Cha Patent Office	00543-KR-NF
KW	Kuwait	R	SUPERFLOC	10771	28.12.1978/9895	28.12.1998	Cytec Technology Corp.	Saba & Co (Saba-KW)	00543-KW-NF
LR	Liberia	R	SUPERFLOC	n/a	24.9.1968/24498/855	24.9.1998	Cytec Technology Corp.	Philip J. L. Brumakine	00543-LR-NF
MA	Morocco	R	AQUASTORE	33480	22.4.1983/33480	18.4.2003	Cytec Technology Corp.	Saba & Co (Saba-Ma)	00088-MA-NF
MY	Malaysia	R	SUPERFLOC	IM/84325	14.11.1979/IM/84325	14.11.2000	Cytec Technology Corp.	Donaldson & Burkinshaw	00543-MY-NF

MX	Mexico	R	SUPERFLOC	87488	27.4.1988	9825D	27.4.2004	Cytac Technology Corp.	Unthoff Gomez Vega & Unthoff	00543-MX-NF
MX	Mexico	R	SUPERFLOC EXCEL	123188	28.9.1991	408815	28.9.2001	Cytac Technology Corp.	Unthoff Gomez Vega & Unthoff	00545-MX-NF
MY	Malaysia	R	SUPERFLOC	87/01705	29.4.1987	87001705	29.4.2004	Cytac Technology Corp.	Donaldson & Burkinshaw	00543-MY-NF
NA	Namibia	R	SUPERFLOC	162/A	14.6.1996	7832/96	13.6.2000	Cytac Technology Corp.	Spoor & Fisher	00543-NA-NF
NO	Norway	R	SUPERFLOC	91821	12.3.1987	71911	12.6.1997	Cytac Technology Corp.	Tandberg Patentkontor	00543-NO-NF
NO	Norway	R	SUPERFLOC EXCEL	91384D	5.8.1991	154185	23.12.2002	Cytac Technology Corp.	Tandberg Patentkontor	00545-NO-NF
NZ	New Zealand	R	SUPERFLOC	726281	18.2.2003	726281	16.2.2009	Cytac Technology Corp.	A J Park & Son	00543-NZ-NF
PA	Panama	R	TALOFLOC	n/a		17634	16.4.1979	Tate & Lyle Industries Ltd.	Icaza, Gonzalez-Ruiz & Aleman	n/a
PE	Peru	R	SUPERFLOC	n/a		27522	11.9.2004	Cytac Technology Corp.	Estudio Barrera Moller	00543-PE-NF
PH	Philippines	R	SUPERFLOC	86693	2.7.1993	81485	22.8.1995	Cytac Technology Corp.	Sydp, Salazar	00543-PH-NF1
PL	Poland	R	SUPERFLOC	22NO1984	22.11.1994	94704	22.11.2004	Cytac Technology Corp.	Hernandez Patpol Ltd.	00543-PL-NF
PR	Puerto Rico	R	SUPERFLOC	7152	27.9.1979	7152	30.4.1993	Cytac Technology Corp.	Guerrero-Noble Perez-Orama &	00543-PR-NF
PT	Portugal	R	SUPERFLOC	140.443		140443	23.1.1998	Cytac Technology Corp.	Abreu, Cardigos & Associados	00543-PT-NF
PT	Portugal	R	TALOFLOC	n/a		306010	4.3.1999	Tate & Lyle Industries Ltd.	Abreu, Cardigos & Associados	n/a
RO	Romania	R	SUPERFLOC	n/a	30.12.1988	5588	30.12.1998	Cytac Technology Corp.	Rominvent	00543-RO-NF
SA	Sabah	R	SUPERFLOC	25307	14.11.1979	S/25307	14.11.2000	Cytac Technology Corp.	Donaldson & Burkinshaw	00543-SA-NF
SA	Sarawak	R	SUPERFLOC	20532	12.11.1979	SAR/20532	12.11.2000	Cytac Technology Corp.	Donaldson & Burkinshaw	00543-SK-NF
SE	Sweden	R	SUPERFLOC	187/87	17.1.1987	121904	22.12.1997	Cytac Technology Corp.	H Albins Patentbyrå AB	00543-SE-NF
SG	Singapore	R	SUPERFLOC	3855/88	18.8.1988	T88/K0855J	18.8.2003	Cytac Technology Corp.	Donaldson & Burkinshaw	00543-SG-NF
TA	Tangiers	R	AQUASTORE	122,135	24.8.1983	R/20.135	13.8.2001	Cytac Technology Corp.	Saba & Co (Saba-MA)	00086-TA-NF
TH	Thailand	R	SUPERFLOC	158146	27.8.1988	KOR46983	27.8.1998	Cytac Technology Corp.	Domnam, Somjai & Boonma	00543-TH-NF
TN	Tunisia	R	AQUASTORE	164,183	28.8.1983	164/83	28.8.1998	Cytac Technology Corp.	Saba & Co (Saba-CY)	00086-TN-NF
TT	Trinidad & Tobago	R	SUPERFLOC	12763	29.5.1981	12753	29.5.1995	Cytac Technology Corp.	Fitzwilliam, Stone Furness-Smith	00543-TT-NF
US	United States of America	R	SUPERFLOC	n/a		748618	30.4.2003	Cytac Technology Corp.	Cytac Legal	00543-US-NF
US	United States of America	R	TALOFLOC	72377482	30.11.1970	833738	18.5.1972	Cytac Technology Corp.	Cytac Legal	n/a
US	United States of America	R	AQUASTORE	804935	18.6.1988	1481215	22.3.1988	Cytac Technology Corp.	Cytac Legal	00086-US-NF
US	United States of America	R	EXCEL	158618	18.4.1981	1704034	28.7.2002	Cytac Technology Corp.	Cytac Legal	00328-US-NF
VE	Venezuela	R	SUPERFLOC	3795	4.8.1979	101253-F	14.1.1998	Cytac Technology Corp.	Host Palaez Castillo & Duque	00543-VE-NF
VE	Venezuela	R	TALOFLOC	n/a		70818-F	17.10.1972	Tate & Lyle Industries Ltd.	Host Palaez Castillo & Duque	n/a

VN	Vietnam	R	SUPERFLOC	8604	18.3.1992	5952	18.3.2002	Cytac Technology Corp.	Domnien Songlat & Boonma	00543-VN-NF
ZA	South Africa	R	TALOFLOC	n/a	81/8708		18.11.1981	Cytac Technology Corp.	Spoor & Fisher	n/a
ZA	South Africa	R	TALOSEP	n/a	71/3287		18.7.1971	Cytac Technology Corp.	Spoor & Fisher	n/a
ZA	South Africa	R	SUPERFLOC	318/1959	30.1.1959	59/318	30.1.2003	Cytac Technology Corp.	Spoor & Fisher	00543-ZA-NF1
ZA	South Africa	R	SUPERFLOC & DESIGN	884448	6.6.1998	88/4448	6.6.1998	Cytac Technology Corp.	Spoor & Fisher	00543-ZA-NF
ZM	Zambia	R	SUPERFLOC	n/a	27.7.1999	1838/59	27.7.1999	Cytac Technology Corp.	Saba & Co (Saba-CY)	00543-ZM-NF
ZW	Zimbabwe	R	SUPERFLOC	n/a	27.7.1999	1838/1959	20.7.2000	Cytac Technology Corp.	Honey & Blanckenberg	00543-ZW-NF

101 Trademarks

59 Countries

NOT A FILL
COMO
101 Trademarks
59 Countries

JP

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POWER OF ATTORNEY

The undersigned

ANNA WUORIMAA

of

Kemira Oyj, a company organized and existing under the laws of Finland, being authorized to represent and bind Kemira Oyj, in accordance with its articles of association.

DO HEREBY GRANT

Power of Attorney to

- Dr. Volker Spitz, born on January 17th, 1961, CEO of Brandstock AG, with business address at Rückertstr. 1, 80336 München, Germany

and/or

- Thomas Golda, born on October 17th, 1966, Chairman of the Supervisory Board of Brandstock AG, with business address at Rückertstr. 1, 80336 München, Germany

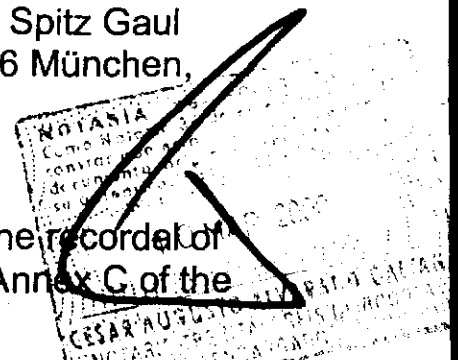
and/or

- Alexander Gaul, born on July 7th, 1967, Lawyer with Spitz Gaul Golda, with business address at Rückertstr. 1, 80336 München, Germany

to act on behalf of the company in respect of exclusively the record of assignment of the trademarks and patents as outlined in Annex C of the company Kemira Oyj.

Esso 24 May

2007 This is to certify the own hand signature/signatures



141
740

I hereby certify that the projecting copy agrees with the original.

Munich, 7th day of December 2007



Jo
Johann Kaertner
Notary Public



142
12/11/11

Traducción oficial de un documento cuyo original está en inglés

ESCRITURA DE CESIÓN
Colombia

Esta Escritura se realiza entre: Cytec Technology Corp., una compañía de los Estados Unidos, con oficina en 300 Delaware Avenue, Wilmington, Delaware 19801, USA ("El Cedente") y Kemira Oyj, una compañía finlandesa, con oficina en Porkkalankatu, Finlandia ("El Cesionario");

Considerando que:

- (a) El Cedente es el propietario de las Patentes en Colombia, conforme se establece en la tabla adjunta marcada como "Anexo A" (Lista de Patentes) y
- (b) El Cesionario desea adquirir las Patentes

Se acuerda que:

Por buena y valiosa consideración, recibo de la cual es reconocida por el presente por parte del Cedente, el Cedente cede, transfiere y traspasa al Cesionario, a sus sucesores y cesionarios todos los derechos, título e intereses en Colombia, que tiene o puede tener en y para la patente (patentes) o solicitudes de patente junto con el ~~original~~ -

143
142

Firmado en Munich en nombre del Cedente este día (...) de noviembre de 2007 por:

(Firmado) Dr. Wolker Spitz, Poderhabiente de Cytec Technology Corp.

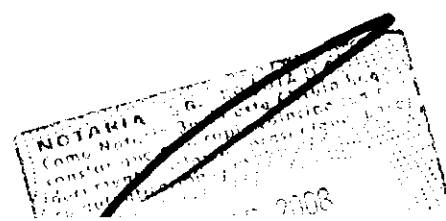
Firmado en Munich en nombre del Cesionario este día 7 de diciembre de 2007 por:

(Firmado) Thomas Golda, Poderhabiente de Kemira Oyj.

Anexo A

Título del Invento	Solicitud No.	Fecha de radicación	Patente No.	Otorgamiento
Separación sólido-líquido de lodos a base de aceite.	60030705	16.07.2004		

Patente 1.



144
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Archivo No. 2895/2007

Certificación Notarial

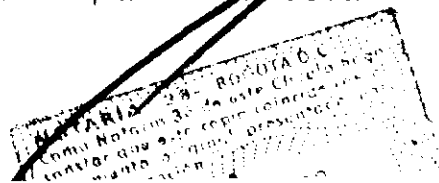
Por medio del presente certifico que las firmas que aparecen a la vuelta del documento fueron reconocidas en mi presencia como sus firmas por:

1. Sr. Dr. Volker Spitz, nacido el 17 de enero de 1961, con dirección comercial en D-80336 Munich, Rueckertstr. 1, quien se presentó personalmente ante mí.

El Sr. Dr. Volker Spitz está autorizado para representar como poderhabiente, con su firma, a la compañía de los Estados Unidos CYTEC TECHNOLOGY CORP.

2. Sr. Thomas Golda, nacido el 17 de Octubre de 1966, con dirección comercial en D-80336 Munich, Rueckertstr. 1, quien se presentó personalmente ante mí, el Notario Público;

El Sr. Thomas Golda está autorizado para representar con su firma en su calidad de poderhabiente, a la compañía finlandesa KEMIRA OYJ.



145
11/11

DOCUMENTO DE PODER

Sello: Copia certificada

La suscrita Claire M. Schultz, Subsecretaria de CYTEC TECHNOLOGY CORP., (en adelante "compañía") una compañía organizada y vigente según las leyes de los Estados Unidos de América, con sede en 300 Delaware Avenue, Wilmington, Delaware 19801, USA, estando autorizada para representar y comprometer a Cytec Technology Corp. de acuerdo con sus estatutos de constitución,

OTORGA POR EL PRESENTE DOCUMENTO

Poder de representación a

- Dr. Volker Spitz, nacido el 17 de enero de 1961, Director General (CEO) de Brandstock AG, con dirección comercial en Rueckertstr. 1, 80336, Munich, Alemania.
y/o
- Thomas Golda, nacido el 17 de Octubre de 1966, Presidente de la Junta Supervisora de Brandstock AG, con dirección comercial en Rueckertstr.1, 80336, Munich, Alemania.
y/o
- Alexander Gaul, nacido el 7 de julio de 1967, Abogado con Spitz Gaul Golda, con dirección comercial en Rueckertstr.1, 80336, Munich, Alemania.

para actuar en nombre de la compañía con respecto a

148

Lugar y fecha: Stamford, CT, USA. 31 de octubre de 2007.

Firma y cargo: (Firmado) Subsecretaria.

Nota: Hay 13 páginas que corresponden a los Anexos A y B mencionados.

DOCUMENTO DE PODER

La suscrita Anna Wuorimaa de Kemira Oyj, una compañía organizada y vigente según las leyes de Finlandia, estando autorizada para representar y comprometer a Kemira Oyj, de acuerdo con sus estatutos de constitución,

OTORGA POR EL PRESENTE DOCUMENTO

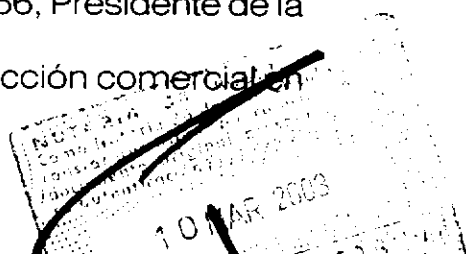
Poder de representación a

- Dr. Volker Spitz, nacido el 17 de enero de 1961, Director General (CEO) de Brandstock AG, con dirección comercial en Rueckertstr. 1, 80336, Munich, Alemania.

y/o

- Thomas Golda, nacido el 17 de Octubre de 1966, Presidente de la Junta Supervisora de Brandstock AG, con dirección comercial en Rueckertstr. 1, 80336, Munich, Alemania.

y/o



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para actuar en nombre de la compañía con respecto exclusivamente del registro de cesión de las marcas registradas y patentes conforme se resalta en el Anexo C de la compañía Kemira Oyj.

Lugar y fecha: Espoo, 24 de mayo de 2007.

Firma y cargo: (Firmado) Gerente de Marca.

Sello: "Se certifica la autenticidad de la firma de ANNA VUORIMAA"

Espoo, 25 de mayo de 2007.

(Firmado) Matti Virtala, Notario Público.

Hay un sello notarial redondo de Espoo.

Por medio del presente certifico que la copia adjunta corresponde con el original.

Munich, 7 de diciembre de 2007.

Firmado: Johann Kaertner, Notario Público.

Hay un sello notarial de Munich.

Hay una apostilla de la República Alemana, fechada el 18 de diciembre de 2007 en la ciudad de Munich No. 910 a 10353/07, firmada y sellada

MINISTERIO DE
RELACIONES EXTERIORES
2008 MAR - LUN A 9:14
JEFE DE LEGALIZACIONES
BOGOTÁ, C.

REPUBLICA DE COLOMBIA
731063
Jorge Sierra
MINISTERIO DE JUSTICIA
FONCIONES INDICADAS

NOTARIA 36
Como fe de esta ciudad
consta este instrumento
documentado en
2008

148

Certificación:

Certifico que la presente es una traducción fiel del inglés al español del documento adjunto.

Documento: "Cytec - Kemira - Cert.N"

Traductor: Jorge Enrique Sierra Reyes, adscrito al Ministerio de Relaciones Exteriores de Colombia.

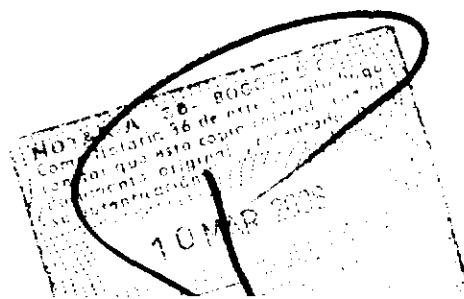
Licencia No. 376 de 1993, del Ministerio de Justicia (hoy Ministerio del Interior y de Justicia) de la República de Colombia.

Dirección: Cra. 15 No. 99-13 Of. 411

Teléfono: (571) 218-2308, Fax: (571) 623-2925.

E-mail: treseser@yahoo.com

Traducción # 10-673



149
~~149~~

APOSTILLA
(Convención de la Haya del 5 de octubre de 1961)

1. País: Republica Federal de Alemania

Este documento publico

2. está firmado por Johann Kärtner

3. en su calidad de Notario

4. está proveido con el sello / timbre del notario Johann Kärtner en Munich

confirmado

5. en Munich

6. el 18 de diciembre de 1977

7. por la presidente de la audiencia provincial Munich I

8. bajo el numero 910 a - 10353/07

9. Sello

10. Firma

Por orden

Firma

Christine Köppl

Inspectora oficial

MINISTERIO DE
RELACIONES EXTERIORES
2008 MAR -14 A 9:14
JEFE DE LEGALIZACIONES
BOGOTA D.C.

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RESPONSABILIDAD
DEL TEXTO
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Adolf Witzke
DOCUMENTO DESEMPLEA
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NOTARIA
Como Notario
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documento es
su autenticidad