

Form PTO-1595 (Rev. 08/05)
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U.S. DEPARTMENT OF COMMERCE
United States Patent and Trademark Office

RECORDATION FORM COVER SHEET PATENTS ONLY

1740-211 (4)

To the Director of the U.S. Patent and Trademark Office: Please record the attached documents or the new address(es) below.

1. Name of conveying party(ies)

Hallstar Innovations Corp.

Additional name(s) of conveying party(ies) attached? ☐ Yes ☒ No

3. Nature of conveyance/Execution Date(s):

Execution Date(s) September 30, 2008

- ☐ Assignment ☐ Merger
☒ Security Agreement ☐ Change of Name
☐ Joint Research Agreement
☐ Government Interest Assignment
☐ Executive Order 9424, Confirmatory License
☐ Other

2. Name and address of receiving party(ies)

Name: LaSalle Bank National Association,
as agent

Internal Address: _____

Street Address: 135 S. LaSalle

City: Chicago

State: IL

Country: USA Zip: 60603

Additional name(s) & address(es) attached? ☐ Yes ☒ No

4. Application or patent number(s):

☐ This document is being filed together with a new application.

A. Patent Application No.(s)

B. Patent No.(s)

Additional numbers attached? ☒ Yes ☐ No

5. Name and address to whom correspondence concerning document should be mailed:

Name: Laura Konrath

Internal Address: Winston & Strawn LLP

Street Address: 35 W. Wacker Dr.

City: Chicago

State: IL Zip: 60601

Phone Number: 312-558-6352

Fax Number: 312-558-5700

Email Address: lkonrath@winston.com

6. Total number of applications and patents involved: 50

7. Total fee (37 CFR 1.21(h) & 3.41) \$ 2,000

- ☐ Authorized to be charged by credit card
☒ Authorized to be charged to deposit account
☐ Enclosed
☐ None required (government interest not affecting title)

8. Payment Information

a. Credit Card Last 4 Numbers _____
Expiration Date _____

b. Deposit Account Number 232428

Authorized User Name Laura Konrath

9. Signature:

Laura Konrath

Signature

Date

10/16/08

Name of Person Signing

Total number of pages including cover sheet, attachments, and documents: ☐

Documents to be recorded (including cover sheet) should be faxed to (571) 273-0140, or mailed to:
Mail Stop Assignment Recordation Services, Director of the USPTO, P.O. Box 1450, Alexandria, V.A. 22313-1450

CH \$2000.00 232428 11123925

Continuation
Item 4

Hallstar Active Issued Patents

<i>Our Ref</i>	<i>Country</i>	<i>Inventor</i>	<i>Patent No</i>	<i>Granted Title</i>
27702 10034	AUSTRALIA	BONDA ET AL.	728359	4/26/2001 STABLE SUNSCREEN COMPOSITION CONTAINING BENZOYL METHAN E DERIVATIVE, EG PARSOL 1789 AND C12, C16, C18 BRACHED CHAIN
27702 10034	EUROPEAN PATENT OFFICE	BONDA, C.	848944	11/2/2005 STABLE SUNSCREEN COMPOSITION CONTAINING BENZOYL METHAN E DERIVATIVE, EG PARSOL 1789 AND C12, C16, C18 BRACHED CHAIN
27702 10034	FRANCE	BONDA, C.	848944	11/2/2005 STABLE SUNSCREEN COMPOSITION CONTAINING BENZOYL METHAN E DERIVATIVE, EG PARSOL 1789 AND C12, C16, C18 BRACHED CHAIN
27702 10034	GERMANY	BONDA, C.	69734499.1	11/2/2005 STABLE SUNSCREEN COMPOSITION CONTAINING BENZOYL METHAN E DERIVATIVE, EG PARSOL C18 BRACHED CHAIN
27702 10034	GREAT BRITAIN	BONDA, C.	848944	11/2/2005 STABLE SUNSCREEN COMPOSITION CONTAINING BENZOYL METHAN E DERIVATIVE, EG PARSOL 1789 AND C12, C16, C18 BRACHED CHAIN
27702 10034	SWITZERLAND	BONDA, C.	848944	11/2/2005 STABLE SUNSCREEN COMPOSITION CONTAINING BENZOYL METHAN E DERIVATIVE, EG PARSOL 1789 AND C12, C16, C18 BRACHED CHAIN
27702 10034	UNITED STATES	BONDA ET AL.	5783173	7/21/1998 STABLE SUNSCREEN COMPOSITION CONTAINING BENZOYL METHAN E DERIVATIVE, EG PARSOL 1789 AND C12, C16, C18 BRACHED CHAIN
27702 10037	AUSTRALIA	BONDA ET AL.	781161	8/25/2005 ULTRAVIOLET RADIATION ABSORBING WAXES USEFUL IN COSMETIC COMPOSITIONS

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<i>Our Ref</i>	<i>Country</i>	<i>Inventor</i>	<i>Patent No</i>	<i>Granted Title</i>
27702 10037	EUROPEAN PATENT OFFICE	BONDA ET AL.	1237532	3/8/2006 ULTRAVIOLET RADIATION ABSORBING WAXES USEFUL IN COSMETIC COMPOSITIONS
27702 10037	FRANCE	BONDA ET AL.	1237532	3/8/2006 ULTRAVIOLET RADIATION ABSORBING WAXES USEFUL IN COSMETIC COMPOSITIONS
27702 10037	GERMANY	BONDA ET AL.	60026617.6	3/8/2006 ULTRAVIOLET RADIATION ABSORBING WAXES USEFUL IN COSMETIC COMPOSITIONS
27702 10037	ITALY	BONDA ET AL.	1237532	3/8/2006 ULTRAVIOLET RADIATION ABSORBING WAXES USEFUL IN COSMETIC COMPOSITIONS
27702 10037	JAPAN	BONDA ET AL.	3796444	4/21/2006 ULTRAVIOLET RADIATION ABSORBING WAXES USEFUL IN COSMETIC COMPOSITIONS
27702 10037	UNITED STATES	BONDA ET AL.	6355261	3/12/2002 ULTRAVIOLET RADIATION ABSORBING WAXES USEFUL IN COSMETIC COMPOSITIONS
27702 10040B	UNITED STATES	YOKOYAMA ET AL.	6982133	1/31/2006 LOW VOC COATING COMPOSITIONS HAVING IMPROVED FLEXIBILITY AND IMPACT RESISTANCE BASED UPON NONLINEAR
27702 10041	UNITED STATES	BONDA, C.	6210656	4/3/2001 STABLE SUNSCREEN COMPOSITION CONTAINING A BARIUM COMPOUND, E.G. BARIUM SULFATE, A DIBENZOYL METHANE DERIVATIVE, E.G. ...
27702 10045	UNITED STATES	BONDA, C.	6537529	3/25/2003 SUNSCREEN COMPOSITIONS AND METHODS AND MATERIALS FOR PRODUCING THE SAME
27702 10045A	UNITED STATES	BONDA, C.	6485713	11/26/2002 SUNSCREEN COMPOSITIONS AND METHODS AND MATERIALS FOR PRODUCING THE SAME
27702 10045B	UNITED STATES	BONDA, C.	6770270	8/3/2004 METHODS OF MAKING AND SELLING A SUNSCREEN COMPOSITION

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Our Ref	Country	Inventor	Patent No	Granted Title
27702 10046A	UNITED STATES	O'ROURKE ET AL.	7109264	9/19/2006 LOW POLARITY DIMERATE AND TRIMERATE ESTERS AS PLASTICIZERS FOR ELASTOMERS
27702 10047	UNITED STATES	WENTWORTH ET AL.	6884832	4/26/2006 ADHESION PROMOTER FOR CORD- REINFORCED RUBBER AND METAL OR POLYMER SUBSTRATE/ RUBBER COMPOSITES
27702 10047B	UNITED STATES	WENTWORTH ET AL.	6969737	11/29/2005 ADHESION PROMOTER FOR CORD- REINFORCED RUBBER AND METAL OR POLYMER SUBSTRATE/ RUBBER COMPOSITES
27702 10047C	UNITED STATES	WENTWORTH ET AL.	6856664	2/22/2005 LIQUID ADHESION PROMOTER FOR CORD- REINFORCED RUBBER AND METAL OR POLYMER SUBSTRATE/ RUBBER COMPOSITES
27702 10047C-1	UNITED STATES	WENTWORTH ET AL.	7138450	11/21/2006 VULCANIZED RUBBER COMPOSITION WITH A LIQUID ADHESION PROMOTER CONTAINING AN ADHESIVE RESIN AND ESTER
27702 10049B	UNITED STATES	O'ROURKE ET AL.	7285668	10/23/2007 LOW POLARITY DIMERATE AND TRIMERATE ESTERS AS PLASTICIZERS FOR THERMOPLASTIC COMPOSITIONS
27702 10050	EUROPEAN PATENT OFFICE	O'ROURKE ET AL.	1534778	12/20/2006 LOW POLARITY DIMERATE AND TRIMERATE ESTERS AS PLASTICIZERS FOR THERMOPLASTIC POLYMER/ELASTOMER
27702 10050	GREAT BRITAIN	O'ROURKE ET AL.	1534778	12/20/2006 LOW POLARITY DIMERATE AND TRIMERATE ESTERS AS PLASTICIZERS FOR THERMOPLASTIC POLYMER/ELASTOMER

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<i>Our Ref</i>	<i>Country</i>	<i>Inventor</i>	<i>Patent No</i>	<i>Granted Title</i>
27702 10050	UNITED STATES	OROURKE ET AL.	7232855	6/19/2007 LOW POLARITY DIMERATE AND TRIMERATE ESTERS AS PLASTICIZERS FOR THERMOPLASTIC POLYMER/ELASTOMER
27702 10054A	UNITED STATES	BONDA, C.	6890621	5/10/2005 PHOTOSTABILIZATION OF A SUNSCREEN COMPOSITION WITH LOW LEVELS OF AN ALPHA-CYANO-BETA, BETA-DIPHENYLACRYLATE
27702 10054B	UNITED STATES	BONDA, C.	6899666	5/31/2005 PHOTOSTABILIZATION OF A SUNSCREEN COMPOSITION WITH A COMBINATION OF AN ALPHA-CYANO-BETA,
27702 10055	UNITED STATES	BONDA ET AL.	6926587	8/9/2005 PHOTOSTABILIZERS, UV ABSORBERS, AND METHODS OF PHOTOSTABILIZING A SUNSCREEN COMPOSITION
27702 10055A	UNITED STATES	BONDA ET AL.	6919473	7/19/2005 PHOTOSTABILIZERS, UV ABSORBERS, AND METHODS OF PHOTOSTABILIZING A SUNSCREEN COMPOSITION
27702 10056	UNITED STATES	BONDA ET AL.	6900274	10/5/2004 PHOTOSTABILIZERS, UV ABSORBERS, AND METHODS OF PHOTOSTABILIZING A SUNSCREEN COMPOSITION
27702 10056A	BELGIUM	BONDA ET AL.	1539064	2/21/2007 NOVEL PHOTOSTABILIZERS, UV ABSORBERS, AND METHODS OF PHOTOSTABILIZING A SUNSCREEN COMPOSITION
27702 10056A	EUROPEAN PATENT OFFICE	BONDA ET AL.	1539064	2/21/2007 NOVEL PHOTOSTABILIZERS, UV ABSORBERS, AND METHODS OF PHOTOSTABILIZING A SUNSCREEN COMPOSITION
27702 10056A	FRANCE	BONDA ET AL.	1539064	2/21/2007 NOVEL PHOTOSTABILIZERS, UV ABSORBERS, AND METHODS OF PHOTOSTABILIZING A SUNSCREEN COMPOSITION

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<i>Our Ref</i>	<i>Country</i>	<i>Inventor</i>	<i>Patent No</i>	<i>Granted Title</i>
27702 10056A	GERMANY	BONDA ET AL.	60312006.7	2/21/2007 NOVEL PHOTOSTABILIZERS, UV ABSORBERS, AND METHODS OF PHOTOSTABILIZING A SUNSCREEN COMPOSITION
27702 10056A	GREAT BRITAIN	BONDA ET AL.	1539064	2/21/2007 NOVEL PHOTOSTABILIZERS, UV ABSORBERS, AND METHODS OF PHOTOSTABILIZING A SUNSCREEN COMPOSITION
27702 10056A	NETHERLANDS	BONDA ET AL.	1539064	2/21/2007 NOVEL PHOTOSTABILIZERS, UV ABSORBERS, AND METHODS OF PHOTOSTABILIZING A SUNSCREEN COMPOSITION
27702 10056A	UNITED STATES	BONDA ET AL.	6962692	11/8/2005 PHOTOSTABILIZERS, UV ABSORBERS, AND METHODS OF PHOTOSTABILIZING A SUNSCREEN COMPOSITION
27702 10061	UNITED STATES	KLOSOWSKI ET AL.	7144937	12/5/2006 ADHESION PROMOTER FOR SEALANTS
27702 10061A	UNITED STATES	KLOSOWSKI ET AL.	7422791	9/9/2008 JOINT ASSEMBLIES, METHODS FOR INSTALLING JOINT ASSEMBLIES, AND JOINTING COMPOSITIONS
27702 10062	UNITED STATES	NOVAK ET AL.	6740763	5/25/2004 THIN-FILM EXPOXIDATION OF AN UNSATURATED OIL OR ALKYL FATTY ACID ESTER
27702 10063	UNITED STATES	NOWAK ET AL.	6734315	5/11/2004 THIN-FILM EXPOXIDATION OF AN UNSATURATED OIL OR ALKYL FATTY ACID ESTER
27702 10064	UNITED STATES	BONDA ET AL.	7235587	6/26/2007 DIESTERS CONTAINING TWO CYCLOLENE OR FLUORENE MOIETIES, SUNSCREEN COMPOSITIONS CONTAINING THE SAME, AND
27702 10065	UNITED STATES	WENTWORTH ET AL.	7122592	10/17/2006 ADHESION PROMOTERS FOR CORD-REINFORCED THERMOPLASTIC POLYMERIC MATERIALS AND SUBSTRATE/THERMOPLASTIC POLYMERIC

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Our Ref	Country	Inventor	Patent No	Granted Title
27702 1034A	UNITED STATES	BONDA, C.	5789954	8/4/1998 HYDRATING SKIN CARE AND SUNSCREEN COMPOSITION CONTAINING DIBENZOYL METHANEDERIVATIVE, E.G., PAROSOL 1789, AND C12, C16
27702 1034B	AUSTRALIA	BONDA, C.	743354	5/23/2002 SKIN CARE AND SUNSCREEN COMPOSITION CONTAINING DIBENZOLMENTHANE DERIVATIVE, E.G., PAROSOL 1789, AND C12, C16, C18
27702 1034B	UNITED STATES	BONDA, C.	5849273	12/15/1998 SKIN CARE AND SUNSCREEN COMPOSITION CONTAINING DIBENZOLMENTHANE DERIVATIVE, E.G., PAROSOL 1789, AND C12, C16, C18
27702 1034D	UNITED STATES	BONDA ET AL.	6350694	2/26/2002 STABLE SUNSCREEN COMPOSITION CONTAINING DIBENZOYL METHANEDERIVATIVE, E.G., PAROSOL 1789, AND C12, C16, C18

Country	Sub Status	Current Status	Application Date	Expiry Date	Patent Number	Title
AUSTRALIA	ISSUED	Active	01/14/97	01/14/17	714104	SUBSTITUTED o-AMINOCARBONYLBENZOIC ACID SALTS AND THEIR USE AS SUNSCREENS
GERMANY	ISSUED	Active	01/14/97	01/14/17	DE69703676	SUBSTITUTED o-AMINOCARBONYLBENZOIC ACID SALTS AND THEIR USE AS SUNSCREENS
FRANCE	ISSUED	Active	01/14/97	01/14/17	814760	SUBSTITUTED o-AMINOCARBONYLBENZOIC ACID SALTS AND THEIR USE AS SUNSCREENS
GREAT BRITAIN	ISSUED	Active	01/14/97	01/14/17	814760	SUBSTITUTED o-AMINOCARBONYLBENZOIC ACID SALTS AND THEIR USE AS SUNSCREENS
ITALY	ISSUED	Active	01/14/97	01/14/17	814760	SUBSTITUTED o-AMINOCARBONYLBENZOIC ACID SALTS AND THEIR USE AS SUNSCREENS

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USA	ISSUED	Active	01/16/96	01/14/16	6,105,449	METHODS AND COMPOSITIONS FOR IMPROVING SUN PROTECTION FROM SUNSCREEN FORMULATIONS
USA	ISSUED	Active	06/27/90	06/27/10	5,015,415	N,N-DISUBSTITUTED PHTHALAMIC ACIDS AND THEIR AMMONIUM SALTS AND THEIR USES THEREOF AS SURFACTANTS, EMULSIFIERS, AND CONDITIONING AGENTS IN SHAMPOOS

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<i>Our Ref</i>	<i>Country</i>	<i>Inventor</i>	<i>Appl No</i>	<i>Filing Date</i>	<i>Title</i>
27702 10054B	EUROPEAN PATENT OFFICE	BONDA ET AL.	04812586.8	12/1/2004	PHOTOSTABILIZATION OF A SUNSCREEN COMPOSITION WITH A COMBINATION OF AN ALPHA-CYANO-B.B.-DIPHENYLACRYLATE
27702 10054B	JAPAN	BONDA ET AL.	2007503751	12/1/2004	PHOTOSTABILIZATION OF A SUNSCREEN COMPOSITION WITH A COMBINATION OF AN ALPHA-CYANO-B.B.-DIPHENYLACRYLATE
27702 10054B	NEW ZEALAND	BONDA ET AL.	551813	12/1/2004	PHOTOSTABILIZATION OF A SUNSCREEN COMPOSITION WITH A COMBINATION OF AN ALPHA-CYANO-B.B.-DIPHENYLACRYLATE
27702 10056A	JAPAN	BONDA ET AL.	2004538459	9/17/2003	NOVEL PHOTOSTABILIZERS, UV ABSORBERS, AND METHODS OF PHOTOSTABILIZING A SUNSCREEN COMPOSITION
27702 10056B	UNITED STATES	BONDA ET AL.	11/123925	5/6/2005	METHOD OF DECREASING THE UV LIGHT DEGRADATION OF POLYMERS
27702 10058D	UNITED STATES	BONDA ET AL.	11/491205	7/21/2006	NOVEL PHOTOSTABILIZERS, UV ABSORBERS, AND METHODS OF PHOTOSTABILIZING COMPOSITIONS
27702 10059	UNITED STATES	BONDA, C.	10/785793	2/25/2004	COMPOUNDS DERIVED FROM POLYANHYDRIDE RESINS WITH FILM-FORMING, UV-ABSORBING AND PHOTOSTABILIZING PROPERTIES.
27702 10059A	UNITED STATES	BONDA, C.	10/966460	10/15/2004	COMPOUNDS DERIVED FROM POLYANHYDRIDE RESINS WITH FILM-FORMING, UV-ABSORBING AND PHOTOSTABILIZING PROPERTIES.

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<i>Our Ref</i>	<i>Country</i>	<i>Inventor</i>	<i>Appl No</i>	<i>Filing Date</i>	<i>Title</i>
27702 100598	UNITED STATES	BONDA, C.	10/986461	10/13/2004	IONOUNDS DERIVED FROM POLYANHYDRIDE RESINS WITH FILM-FORMING, UV-ABSORBING AND PHOTOSTABILIZING PROPERTIES.
27702 10059C	UNITED STATES	BONDA, C.	10/986294	10/15/2004	COMPOUNDS DERIVED FROM POLYANHYDRIDE RESINS WITH FILM-FORMING, UV-ABSORBING AND PHOTOSTABILIZING PROPERTIES.
27702 10061A	CANADA	KLOSOWSKI ET AL	2510017	6/15/2005	JOINT ASSEMBLIES, METHODS FOR INSTALLING JOINT ASSEMBLIES, AND JOINING COMPOSITIONS
27702 10065	CANADA	WENTWORTH, G.	2549411	11/12/2003	ADHESION PROMOTERS FOR CORD-REINFORCED THERMOPLASTIC POLYMERIC MATERIALS AND SUBSTRATE/THERMOPLASTIC POLYMERIC
27702 10067	UNITED STATES	BONDA ET AL	11/101214	4/7/2005	PHOTOABSORBING, HIGHLY CONJUGATED COMPOUNDS OF CYANOACRYLIC ESTERS AND THEIR USE AS A SUNSCREEN COMPOSITIONS
27702 10068	UNITED STATES	OROURKE ET AL	11/607424	12/1/2006	ADHESION PROMOTER FOR ELASTOMER/ ELASTOMER ADHERENCE
27702 10072	EUROPEAN PATENT OFFICE	BONDA ET AL	08103208.8	3/31/2008	ALKOXY POLYESTER COMPOUNDS, COMPOSITIONS AND METHODS OF USE THEREOF
27702 10072	PATENT COOPERATION TREATY	BONDA ET AL	US0856456	3/27/2008	ALKOXY POLYESTER COMPOUNDS, COMPOSITIONS AND METHODS OF USE THEREOF

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PATENT

REEL: 021709 FRAME: 0295

<i>Our Ref</i>	<i>Country</i>	<i>Inventor</i>	<i>Appl No</i>	<i>Filing Date</i>	<i>Title</i>
27702 10072	UNITED STATES	BONDA ET AL	11/891273	8/8/2007	ALKOXY POLYESTER COMPOUNDS, COMPOSITIONS AND METHODS OF USE THEREOF
27702 42822	PATENT COOPERATION TREATY	BONDA, C.	US08/58454	3/27/2008	TEST METHOD FOR DETERMINING COMPOUNDS CAPABLE OF QUENCHING ELECTRONIC SINGLET STATE EXCITATION OF PHOTOACTIVE
27702 42822	UNITED STATES	BONDA, C.	11/891280	8/9/2007	TEST METHOD FOR DETERMINING COMPOUNDS CAPABLE OF QUENCHING ELECTRONIC SINGLET STATE EXCITATION OF PHOTOACTIVE
27702 42824	EUROPEAN PATENT OFFICE	BONDA ET AL.	08103284.7	3/31/2008	METHOD OF QUENCHING ELECTRONIC EXCITATION OF CHROMOPHORE-CONTAINING ORGANIC MOLECULES IN SUNSCREEN
27702 42824	PATENT COOPERATION TREATY	BONDA ET AL.	US08/58457	3/27/2008	METHOD OF QUENCHING ELECTRONIC EXCITATION OF CHROMOPHORE-CONTAINING ORGANIC MOLECULES IN PHOTOACTIVE
27702 42824	UNITED STATES	BONDA ET AL.	11/891281	8/9/2007	METHOD OF QUENCHING ELECTRONIC EXCITATION OF CHROMOPHORE-CONTAINING ORGANIC MOLECULES IN SUNSCREEN
27702 42824A	EUROPEAN PATENT OFFICE	BONDA ET AL.	08103286.4	3/31/2008	METHOD OF QUENCHING ELECTRONIC EXCITATION OF CHROMOPHORE-CONTAINING ORGANIC MOLECULES IN PHOTOACTIVE

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<u>Our Ref</u>	<u>Country</u>	<u>Inventor</u>	<u>Appl No</u>	<u>Filing Date</u>	<u>Title</u>
27702 42824A	PATENT COOPERATION TREATY	BONDA ET AL.	US08/68488	3/27/2006	METHOD OF QUENCHING ELECTRONIC EXCITATION OF CHROMOPHORE-CONTAINING ORGANIC MOLECULES IN PHOTOACTIVE
27702 42824A	UNITED STATES	BONDA ET AL.	12/022758	1/30/2008	METHOD OF QUENCHING ELECTRONIC EXCITATION OF CHROMOPHORE-CONTAINING ORGANIC MOLECULES IN PHOTOACTIVE
27702 43973	UNITED STATES	BONDA ET AL.	12/163222	6/27/2008	UV-ABSORBING AND PHOTOSTABILIZING POLYMERS
27702 44038	PATENT COOPERATION TREATY	BONDA ET AL.	US08/75395	9/6/2008	PHOTOSTABILIZING SILICONE FLUIDS
27702 44038	UNITED STATES	BONDA ET AL.	12/205546	9/5/2008	PHOTOSTABILIZING SILICONE FLUIDS

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PATENT

REEL: 021709 FRAME: 0297

EXECUTION VERSION

PATENT AND TRADEMARK SECURITY AGREEMENT

THIS PATENT AND TRADEMARK SECURITY AGREEMENT (this "Agreement"), dated as of September 12, 2008, by HALLSTAR INNOVATIONS CORP., a Delaware corporation (the "Grantor"), in favor of LASALLE BANK NATIONAL ASSOCIATION, in its capacity as administrative agent for the Lenders (in such capacity, the "Administrative Agent").

RECITALS

WHEREAS, the Lenders have severally agreed to extend credit to the Grantor pursuant to that certain Credit Agreement, dated as of the date hereof (as amended, restated, amended and restated, supplemented or otherwise modified from time to time, the "Credit Agreement"), by and among The HallStar Company, a Delaware corporation, the Grantor, the financial institutions that are or may from time to time become parties thereto, and the Administrative Agent, pursuant to which such financial institutions have agreed to make loans to, and issue or participate in letters of credit for the account of, Grantor and/or its affiliates;

WHEREAS, the Grantor has entered into separate Guaranty and Collateral Agreements, dated as of the date hereof (as amended, restated, amended and restated, supplemented or otherwise modified from time to time, each, a "Guaranty and Collateral Agreement", and collectively, the "Guaranty and Collateral Agreements"), with the Administrative Agent pursuant to which certain obligations owed to the Lenders under the Credit Agreements (as defined in the Credit Agreement) are secured;

WHEREAS, pursuant to the Guaranty and Collateral Agreements, the Grantor is required to execute and deliver to the Administrative Agent, for the ratable benefit of the Lenders, this Agreement; and

WHEREAS, pursuant to the terms of the Guaranty and Collateral Agreements, Grantor has granted to the Administrative Agent, for the benefit of the Lenders, a security interest in substantially all the assets of the Grantor, including all right, title and interest of the Grantor in, to and under all now owned and hereafter acquired patents, patent applications, patent licenses, trademarks, trademark applications and trademark licenses, and all products and proceeds thereof, to secure the payment of all amounts owing by the Grantor under the Credit Agreement and each Guaranty and Collateral Agreement.

In consideration of the mutual agreements set forth herein and in the Credit Agreement, the Grantor does hereby grant to the Administrative Agent, for the benefit of the Lenders, a continuing security interest in all of Grantor's right, title and interest in, to and under the following, whether presently existing or hereafter created or acquired:

- (1) each trademark and trademark application, including, without limitation, each trademark and trademark application referred to in Schedule 1 annexed hereto (provided that no security interest shall be granted in United States intent-to-use trademark applications to the extent that, and solely during the period in which,

the grant of a security interest therein would impair the validity or enforceability of such intent-to-use trademark applications under applicable federal law), together with any reissues, continuations or extensions thereof and all goodwill associated therewith;

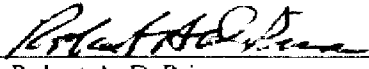
- (2) each trademark license, including, without limitation, each trademark license listed on Schedule 1 annexed hereto, together with all goodwill associated therewith;
- (3) all products and proceeds of the foregoing, including, without limitation, any claim by the Grantor against third parties for past, present or future infringement of any trademark, including, without limitation, any trademark referred to in Schedule 1 annexed hereto, any trademark issued pursuant to a trademark application referred to in Schedule 1 and any trademark licensed under any trademark license listed on Schedule 1 annexed hereto (items 1 through 3 being herein collectively referred to as the "Trademark Collateral");
- (4) each patent and patent application, including, without limitation, each patent and patent application referred to in Schedule 2 annexed hereto, together with any reissues, continuations or extensions thereof and all goodwill associated therewith;
- (5) each patent license, including, without limitation, each patent license listed on Schedule 2 annexed hereto, together with all goodwill associated therewith;
- (6) all products and proceeds of the foregoing, including, without limitation, any claim by the Grantor against third parties for past, present or future infringement of any patent, including, without limitation, any patent referred to in Schedule 2 annexed hereto, any patent issued pursuant to a patent application referred to in Schedule 2 and any patent licensed under any patent license listed on Schedule 2 annexed hereto (items 4 through 6 being herein collectively referred to as the "Patent Collateral").

This security interest is granted in conjunction with the security interests granted to the Administrative Agent pursuant to each Guaranty and Collateral Agreement and subject to limitations set forth therein. The Grantor hereby acknowledges and affirms that the rights and remedies of the Administrative Agent with respect to the security interest in the Trademark Collateral and the Patent Collateral made and granted hereby are more fully set forth in the Credit Agreement and the Guaranty and Collateral Agreements, the terms and provisions of which are incorporated by reference herein as if fully set forth herein. Capitalized terms used but not defined herein have the respective meanings ascribed thereto in the Guaranty and Collateral Agreements.

[signature page follows]

The Grantor has caused this Patent and Trademark Security Agreement to be duly executed by its duly authorized officer thereunto as of the date first set forth above.

HALLSTAR INNOVATIONS CORP.

By: 
Name: Robert A. DePrima
Title: Secretary

Acknowledged:

LASALLE BANK NATIONAL ASSOCIATION,
as Administrative Agent

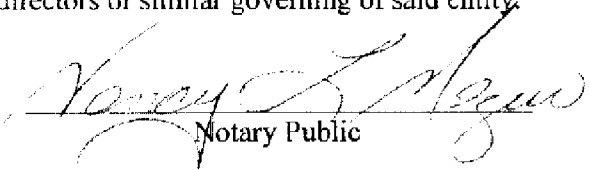
By: _____
Name: _____
Title: _____

*Signature Page to Patent & Trademark
Security Agreement*

STATE OF ILLINOIS)
) ss
COUNTY OF COOK)

On this 30th day of September, 2008, before me personally appeared the person whose signature is set forth above, to me known, who, being duly sworn, did depose and say that he is the above-indicated officer of the Grantor, and which executed the above instrument; and that he signed his name thereto by authority of the board of directors or similar governing of said entity.




Notary Public

The Grantor has caused this Patent and Trademark Security Agreement to be duly executed by its duly authorized officer thereunto as of the date first set forth above.

HALLSTAR INNOVATIONS CORP.

By: _____
Name: Robert A. DePrima
Title: Secretary

Acknowledged:

LASALLE BANK NATIONAL ASSOCIATION,
as Administrative Agent

By: 
Name: Michael A. Berent
Title: Senior Vice President

*Signature Page to Patent & Trademark
Security Agreement*

SCHEDULE 1

(All intellectual property is owned by HallStar Innovations Corp., however certain trademark and patent registrations list one of its affiliates as the owner. Such registrations are being updated.)

REGISTERED TRADEMARKS

See attachment 1.1

PENDING TRADEMARK APPLICATIONS

See attachment 1.2

TRADEMARK LICENSES

HallStar Innovations Corp. has entered into License Rights Agreements, whereby it granted non-exclusive licenses to use certain patents, trademarks and other intellectual property to the following Loan Parties:

HallStar Services Corp.
HallStar Solutions Corp.
HallStar Sales Corp.
CPH International Company
CPH Sales Acquisition Company
Ester Solutions Company
Hallcomid Solutions Company
Marine Magnesium & Minerals Company
Memphis Solutions Company

ATTACHMENT 1.1

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COUNTRY/TRADEMARK REPORT - owner - REGISTERED

Owner	Country	Trademark	Application No	Application Date	Registration No	Registration Date	Registration Trademark Status	Class
C.P. Hall Company (The)	Argentina	MAGLITE	567,797	24 Nov 1950	1954337	1 Sep 1961	Registered	1
Hallstar Innovations Corp.	Argentina	PARAPLEX	2518018	31 May 2004	2064484	31 Jan 2006	Registered	1
Hallstar Innovations Corp.	Australia	MONOPLEX	208931	20 Mar 1967	208931	20 Mar 1967	Registered	1
Hallstar Innovations Corp.	Australia	PARAPLEX	97923	16 Feb 1949	97923	16 Feb 1949	Registered	1
Hallstar Innovations Corp.	Austria	MAGLITE	AM 1083/63	30 Apr 1963	50 776	20 Aug 1963	Registered	6
Hallstar Innovations Corp.	Austria	PARAPLEX	AM3730/2004	27 May 2004	219047	30 Jul 2004	Registered	1
ROHM AND HAAS COMPANY	Bangladesh	PARAPLEX	6280	27 Jun 1962	6280	27 Jun 1962	Registered	1
Hallstar Innovations Corp.	Benelux	MAGLITE	555872	12 Nov 1971	0070848	12 Nov 1971	Registered	1

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Hallstar Innovations Corp.	Benelux	MARMAG	763035	26 Apr 1991	496776	26 Apr 1991	Registered 1
Hallstar Innovations Corp.	Benelux	PARAPLEX	0012720	27 Sep 1971	0062864	27 Sep 1971	Registered 1, 2, 17
Hallstar Innovations Corp.	Benelux	PARAPLEX	0032513	3 May 1973	0318947	3 May 1973	Registered 1
CPH Innovations Corp.	Brazil	MAGCARB	672768	20 Nov 1964	004508013	15 Jun 1972	Registered 1
CPH Innovations Corp.	Brazil	MAGLITE	672764	20 Nov 1964	004508505	14 Jun 1992	Registered 1
CPH Innovations Corp.	Brazil	MONOPLEX	048150	13 Mar 1967	6651380	10 Mar 1978	Registered
ROHM AND HAAS COMPANY	Brazil	PARAPLEX	007567863	20 Jul 1968	007567863	20 Jul 1968	Registered
MARINE MAGNESIUM COMPANY	Canada	MAGCARB	0281274	25 Mar 1964	TMA137821	23 Oct 1964	Registered
MARINE MAGNESIUM COMPANY	Canada	MAGLITE	0280510	14 Feb 1964	TMA137636	9 Oct 1964	Registered
Hallstar Innovations	Canada	MONOPLEX	0203284	30 May 1949	UCA33730	30 May 1949	Registered

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Hallstar Innovations Corp.	Canada	PARAPLEX	0153889	28 Feb 1931	TMDA51808 1931	Registered
C.P. Hall Company (The)	Chile	MONOPLEX	539.378	14 Aug 2001	617.911	Registered 1
ROHM AND HAAS COMPANY	Chile	PARAPLEX	124518	16 Apr 1943	684156	Registered
HALLSTAR INNOVATIONS CORP.	Colombia	MAGLITE	346816	4 Sep 1991	158960	Registered 1
ROHM AND HAAS COMPANY	Colombia	PARAPLEX	04052101	3 Jun 2004	290939	Registered 1
Hallstar Innovations Corp.	Costa Rica	PARAPLEX	48162	12 Sep 1974	48162	Registered
Hallstar Innovations Corp.	Costa Rica	PARAPLEX	48161	12 Sep 1974	48161	Registered
HallStar Innovations Corp.	CTM	HALLGREEN	004 989 505	31 Mar 2006	004 989 505	Registered 1
Hallstar Innovations Corp.	CTM	HALLSTAR	905 707 203	22 Feb 2007	005 707 203	Registered 1, 16, 35

CHIDMS1/2050811.1

Hallstar Innovations Corp.	CTM	HALLSTAR (and Design)	005 831 391	29 Mar 2007	005 831 391	6 Mar 2008	Registered 1, 16, 35
CPI Innovations Corp., a Delaware corporation	Denmark	MAGCARB	VA 1963 01607	27 Apr 1963	VR 1966 00416	12 Feb 1966	Registered 1
Hallstar Innovations Corp.	Denmark	MAGLITE	3309/1959	9 Nov 1959	196000488	27 Feb 1960	Registered 1
CPI Innovations Corp., a Delaware corporation	Denmark	MARMAG	3312/1959	9 Nov 1959	VR 1960 01704	23 Jul 1960	Registered 1
Hallstar Innovations Corp.	Finland	MAGLITE	1692/63	17 May 1963	44971	21 Jun 1965	Registered 1, 5
ROHM AND HAAS COMPANY	Finland	PARAPLEX	T200401373	26 May 2004	232210	31 Jan 2005	Registered 1
Hallstar Innovations Corp.	France	MAGCARB	79.789	3 May 1963	1462810	3 May 1963	Registered 1
Hallstar Innovations Corp.	France	MAGLITE	69373	22 Apr 1959	12677239	22 Apr 1959	Registered 1
C.P. Hall Company	France	MARMAG	173246	9 May 1974	1271775	9 May 1974	Registered 1

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ROHM AND HAAS COMPANY	Honduras	PARAPLEX	1021804	10 Jun 2004	92541	29 May 2004	Registered
Hallstar Innovations Corp.	Hong Kong	MAGCARB	19640484	8 May 1963	19640484	8 May 1963	Registered 1
Hallstar Innovations Corp.	Hong Kong	MAGLITE	19600198	27 Nov 1959	19600198	27 Nov 1959	Registered 1
Hallstar Innovations Corp.	Hong Kong	MARMAG	1167	27 Nov 1959	0202/1960	27 Nov 1959	Registered 1
Hallstar Innovations Corp.	Hong Kong	PARAPLEX 柏拉柏萊斯	19650227	20 Feb 1964	19650227	20 Feb 1964	Registered 1
ROHM AND HAAS COMPANY	India	PARAPLEX	255524	20 Mar 1969	255524	20 Mar 1969	Registered 1
ROHM AND HAAS COMPANY	India	PARAPLEX	170525	25 Aug 1955	170525	25 Aug 1955	Registered 1
HallStar Innovations Corp.	Indonesia	MAGLITE	R00-2002- 09417-09423	9 Jan 2003	285602	1 Dec 2006	Registered 1
ROHM AND HAAS COMPANY	Iran	PARAPLEX	83031652	17 Jun 2004	116215	10 Nov 2004	Registered 1
Hallstar Innovations	Ireland	PARAPLEX	222572	26 Sep 1972	80744	15 Jul 1975	Registered 1

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Corp.						
Hallstar Innovations Corp.	Ireland	PARAPLEX	59003	19 Jul 1956	Registered	1
Hallstar Innovations Corp.	Israel	PARAPLEX	36103	1 Sep 1972	Registered	1
C.P. Hall Company (The)	Italy	MAGCARB	33720C/83	3 May 1963	Registered	1
C.P. Hall Company (The)	Italy	MAGLITE	RM99C001986	23 Apr 1959	Registered	1
C.P. Hall Company (The)	Italy	MONOPLEX	RM2003C01622	21 Mar 2003	Registered	1
ROHM AND HAAS COMPANY	Italy	PARAPLEX	35563C/I72	11 Dec 1972	Registered	1
ROHM AND HAAS COMPANY	Italy	PARAPLEX		6 Mar 2006	Registered	1
Hallstar Innovations Corp.	Japan	HALLSTAR (and Design)	2007-027457	29 Mar 2007	Registered	1
Hallstar Innovations Corp.	Japan	MAGLITE	S50-104857	18 Aug 1975	Registered	1

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Hallstar Innovations Corp.	Japan	MAGLITE in Katakana	104858/1975	18 Aug 1975	1387192	30 Aug 1979	Registered 1
Hallstar Innovations Corp.	Japan	MONOPLEX	28-020100	1 Aug 1953	445457	28 May 1954	Registered 1
HallStar Innovations Corp.	Japan	MONOPLEX in Katakana	S32-028571	14 Oct 1957	519987	9 May 1958	Registered 1
Hallstar Innovations Corp.	Japan	PARAPLEX	445545	1 Aug 1953	445545-1	28 May 1954	Registered 1
HallStar Innovations Corp.	Japan	PARAPLEX (IN KATAKANA)	S32-028576	14 Oct 1957	519988-1	9 May 1958	Registered 1
ROHM AND HAAS COMPANY	Malaysia	PARAPLEX	M/37996	29 Jun 1962	37996	29 Jun 1962	Registered 1
Hallstar Innovations Corp.	Mexico	HALLSTAR (and Design)	847100	4 Apr 2007	1012706	22 Nov 2007	Registered 1
MARINE MAGNESIUM COMPANY	Mexico	MAGLITE	121281	28 Aug 1991	406363	19 Feb 1992	Registered 1
ROHM & HAAS COMPANY	Montenegro	PARAPLEX	22834	5 Feb 1978			Registered
MERCK & CO. INC.	Myanmar	MARMAG	928/60	17 May 1960	928/60	17 May 1960	Registered 1

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Hallstar Innovations Corp.	New Zealand	PARAPLEX	56997	25 Aug 1955	56997	21 Mar 1956	Registered 1
Hallstar Innovations Corp.	Nicaragua	PARAPLEX			2524	26 Feb 1975	Registered 1
Hallstar Innovations Corp.	Norway	MAGCARB	79316	30 Apr 1963	62562	19 Sep 1963	Registered 1
Hallstar Innovations Corp.	Norway	MAGLITE	79321	30 Apr 1963	62565	19 Sep 1963	Registered 1
Hallstar Innovations Corp.	Norway	PARAPLEX	45168	18 Feb 1949	37977	1 Aug 1950	Registered
ROHM AND HAAAS COMPANY	Pakistan	PARAPLEX	37172	27 Jun 1962	37172	7 Aug 1965	Registered 1
ROHM AND HAAAS COMPANY	Panama	PARAPLEX	22119	14 Mar 1978	22119	14 Mar 1978	Registered 2
Hallstar Innovations Corp.	Peru	PARAPLEX	185155	30 Apr 1991	93202	17 Sep 1991	Registered 1
MARINE MAGNESIUM COMPANY	Philippines	MAGLITE	77747	18 Sep 1991	4199177747	6 Aug 2001	Registered 1
Hallstar	Philippines	PARAPLEX	42004004707	31 May	42004004707	10 Nov	Registered 1

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Innovations Corp.				2004		2005	
Hallstar Innovations Corp.	Portugal	MAGLITE	186937	26 Jul 1974	186937	29 Dec 1981	Registered 1
Hallstar Innovations Corp.	Portugal	PARAPLEX	79781	26 Aug 1963	123333	15 Jul 1954	Registered 1
Hallstar Innovations Corp.	Puerto Rico	HALLSTAR (and Design)	72,598	4 Apr 2007	72,598	4 Apr 2007	Registered 1
Hallstar Innovations Corp.	Republic of Korea (South)	HALLSTAR (and Design)	40-2007-16546	28 Mar 2007	40-0728332	16 Nov 2007	Registered 1
Hallstar Innovations Corp.	Republic of Korea (South)	MAGLITE	91-11389	24 Apr 1991	237140	7 May 1992	Registered 1
Hallstar Innovations Corp.	Republic of Korea (South)	PARAPLEX	1983-007578	3 Jun 1983	103025	14 Jul 1990	Registered
Hallstar Innovations Corp.	Serbia & Montenegro	PARAPLEX			22834	5 Feb 1978	Registered
Hallstar Innovations Corp.	South Africa	MAGCARB	B63/1470	29 Apr 1963	B63/1470	29 Apr 1963	Registered 1
CPH Innovations Corp., a	South Africa	PARAPLEX	3080/48	26 Oct 1948	3080/48/1	26 Oct 1948	Registered 1

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Delaware corporation						
CPH Innovations Corp., a Delaware corporation	South Africa	PARAPLEX	3080/48	26 Oct 1948	3080/48/2	Registered 2 26 Oct 1948
Hallstar Innovations Corp.	Spain	MAGCARB	423741	14 May 1963	423741	Registered 1 13 Sep 1965
Hallstar Innovations Corp.	Spain	PARAPLEX	511797	21 Oct 1988	511797	Registered 30 Jan 1989
Hallstar Innovations Corp.	Spain	PARAPLEX	692910	14 Nov 1972	692910	Registered 13 Dec 1976
C.P. Hall Company (The)	Sweden	MAGLITE	3667/59	10 Nov 1959	90357	Registered 1 23 Sep 1960
C.P. Hall Company (The)	Sweden	NIARMAG	3664/59	8 Jun 1962	102935	Registered 1 8 Jun 1962
Hallstar Innovations Corp.	Sweden	PARAPLEX	2006/05951	11 Aug 2006	391499	Registered 1 5 Oct 2007
Hallstar Innovations Corp.	Sweden	PARAPLEX	1202	26 Apr 1947	65094	Registered 8 Oct 1948
Hallstar	Switzerland	MAGCARB	2980	20 May	325573	Registered 1 20 May

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Innovations Corp.			1963		1963
Hallstar Innovations Corp.	Switzerland	MAGLITE	02983/1983	20 May 1983	325575 8 Sep 1983 Registered 1
Hallstar Innovations Corp.	Switzerland	PARAPLEX	03680/1989	16 Jun 1949	372571 30 Aug 1989 Registered 1, 2
C.P. Hall Company (The)	Taiwan	MAGLITE	10746	31 Mar 1960	10958 1 Oct 1960 Registered 1
C.P. Hall Company (The)	Taiwan	MARMAG	10743	31 Mar 1959	10955 1 Oct 1960 Registered 1
Hallstar Innovations Corp.	Taiwan	PARAPLEX	9287	1 Aug 1959	9287 1 Aug 1959 Registered 1
MARINE MAGNESIUM COMPANY	Thailand	MAGLITE	37202	19 Nov 1959	37202/22829 19 Nov 1959 Registered 3
MARINE MAGNESIUM COMPANY	Thailand	MARMAG	37205	19 Nov 1959	37205/22831 19 Nov 1959 Registered
ROHM AND HAAS COMPANY	Thailand	PARAPLEX	554856	8 Jun 2004	TM210633 17 Jan 2005 Registered 2
ROHM AND HAAS COMPANY	Turkey	PARAPLEX	58249	27 Jan 1977	95705 27 Jan 1977 Registered 1

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Hallstar Innovations Corp.	United Kingdom	MAGLITE	789902	21 Apr 1959	21 Apr 1959	Registered 1
Hallstar Innovations Corp.	United Kingdom	MARMAG	962694	21 Jul 1970	21 Jul 1970	Registered 1
Hallstar Innovations Corp.	United Kingdom	MONOPLEX	834139	4 May 1962	4 May 1962	Registered 1
Hallstar Innovations Corp.	United Kingdom	PARAPLEX	998904	25 Sep 1972	25 Sep 1972	Registered 1
Hallstar Innovations Corp.	United Kingdom	PARAPLEX	681208	21 Jul 1949	21 Jul 1949	Registered 1
Hallstar Innovations Corp.	United States of America	GLYSO-LUBE	74535235	9 Jun 1994	8 Aug 1995	Registered 4
Hallstar Innovations Corp.	United States of America	HALLBOND	78434052	11 Jun 2004	16 May 2006	Registered 1
Hallstar Innovations Corp.	United States of America	HALLBRITE	75113495	3 Jun 1996	19 Aug 1997	Registered 1
Hallstar Innovations Corp.	United States of America	HALLCO	72094162	1 Apr 1960	14 Nov 1961	Registered
Hallstar	United	HALLCOMAG	75703750	12 May	17 Apr	Registered 1

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Innovations Corp.	States of America	1999	2001
Hallstar Innovations Corp.	United States of America	75642338	17 Feb 1999
	HALLCO-PLEX	2594709	16 Jul 2002 Registered 1
Hallstar Innovations Corp.	United States of America	78440269	23 Jun 2004
	HALLGREEN	3103080	13 Jun 2006 Registered 1
Hallstar Innovations Corp.	United States of America	78844766	23 Mar 2006
	HALLGREEN	3201887	23 Jan 2007 Registered 1
Hallstar Innovations Corp.	United States of America	75113289	3 Jun 1996
	HALLSTAR	2090136	19 Aug 1997 Registered 1
Hallstar Innovations Corp.	United States of America	77076909	5 Jan 2007
	HALLSTAR	3316121	23 Oct 2007 Registered 1
Hallstar Innovations Corp.	United States of America	75113494	3 Jun 1996
	HALLTRESS	2080137	19 Aug 1997 Registered 1
Hallstar Innovations Corp.	United States of America	74568639	1 Sep 1994
	MAGCARB	1954415	6 Feb 1996 Registered 1
Hallstar Innovations Corp.	United States of America	71432142	20 May 1940
	MAGLITE	0391917	2 Dec 1941 Registered
Hallstar Innovations Corp.	United States of America	74653698	21 Mar 1995
	MISCELLANEOUS DESIGN	2016966	19 Nov 1996 Registered 1

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Hallstar Innovations Corp.	United States of America	MONOPLEX	71507693	20 Aug 1946	0432867	16 Sep 1947	Registered 1
Hallstar Innovations Corp.	United States of America	NOT JUST BETTER. BRILLIANTLY BETTER.	75201553	21 Nov 1996	2110794	4 Nov 1997	Registered 1
Hallstar Innovations Corp.	United States of America	PARA-FLUX	71214359	15 May 1925	0205178	3 Nov 1925	Registered
Hallstar Innovations Corp.	United States of America	PARAPLEX	73347185	25 Jan 1982	1252592	4 Oct 1983	Registered 1
Hallstar Innovations Corp.	United States of America	PARAPLEX	71507853	22 Aug 1946	0440940	12 Oct 1948	Registered
Hallstar Innovations Corp.	United States of America	PARAPLEX	71304579	18 Aug 1930	0279547	20 Jan 1931	Registered
Hallstar Innovations Corp.	United States of America	PLASTHALL	73201361	25 Jan 1979	1180709	8 Dec 1981	Registered 1
Hallstar Innovations Corp.	United States of America	POLYCRYLENE	76491188	19 Feb 2003	2971747	19 Jul 2005	Registered 1
Hallstar Innovations Corp.	United States of America	QUIKOTE	74535616	9 Jun 1994	1950251	23 Jan 1996	Registered 4
Hallstar	United	RIGHT	77084547	17 Jan	3445957	10 Jun	Registered 1

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Innovations Corp.	States of America	CHEMISTRY...POSITIVE SOLUTIONS	2007	2008
Hallstar Innovations Corp.	United States of America	SPECTRASOLV	76358743 15 Jan 2002	2832607 13 Apr 2004 Registered 1
Hallstar Innovations Corp.	United States of America	SUPRMIX	73808363 22 Jun 1989	1582116 13 Feb 1990 Registered 1
Hallstar Innovations Corp.	United States of America	TEGMER	75082072 1 Apr 1996	2037232 11 Feb 1997 Registered 1
Hallstar Innovations Corp.	United States of America	URETHHALL	74161925 29 Apr 1991	1728517 27 Oct 1992 Registered 1
Hallstar Innovations Corp.	United States of America	WET ZINC	74535425 9 Jun 1994	1927485 17 Oct 1995 Registered 4
ROHM AND HAAS COMPANY	Uruguay	PARAPLEX	74921 27 Oct 1955	325235 11 Sep 2000 Registered
CPH Innovations Corp.	Venezuela	PARAPLEX	25928 29 Nov 1951	26928 29 Nov 1951 Registered 1
MARINE MAGNESIUM COMPANY	WIPO	MAGLITE	411480 27 Nov 1974	27 Nov 1974 Registered 1

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ATTACHMENT 1.2

CHIDMS1/2650823 |

COUNTRY/TRADEMARK REPORT-owner - PENDING

Owner	Country	Trademark	Application No	Application Date	Registration No	Registration Date	Trademark Status	Class
Hallstar Innovations Corp.	Argentina	SOLASTAY	2827446	27 May 2008			Pending	1
Hallstar Innovations Corp.	Australia	SOLASTAY	1242645	26 May 2008			Pending	1
Hallstar Innovations Corp.	Brazil	HALLSTAR (and Design)	829066667	30 Mar 2007			Pending	1
ROHM AND HAAS COMPANY	Brazil	PARAPLEX	826311075	10 Mar 2004			Pending	1
Hallstar Innovations Corp.	Brazil	SOLASTAY	829735453	11 Jun 2008			Pending	1
Hallstar Innovations Corp.	Canada	HALLGREEN	1336713	23 Feb 2007			Pending	
Hallstar Innovations Corp.	Canada	HALLSTAR	1341013	27 Mar 2007			Pending	1, 16, 35
Hallstar Innovations Corp.	Canada	HALLSTAR (and Design)	1341012	27 Mar 2007			Pending	1, 16, 35

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HALLSTAR INNOVATIONS China CORP.	HALLSTAR (and Design)	8220147	14 Aug 2007	Pending	1	
Hallstar Innovations Corp.	China	SPIDER	6451686	21 Dec 2007	Pending	1
Hallstar Innovations Corp.	Colombia	SOLASTAY	08.054.739	29 May 2008	Pending	1
Hallstar Innovations Corp.	CTM	HALLBRITE	006 533 641	20 Dec 2007	Pending	1, 16, 35
Hallstar Innovations Corp.	CTM	MAGLITE	006 535 281	20 Dec 2007	Pending	1, 16, 35
Hallstar Innovations Corp.	CTM	SOLASTAY	006934749	26 May 2008	Pending	1, 3, 16
GPH Innovations Corp., a Delaware corporation	Indonesia	PARAPLEX	D002007 003421	5 Feb 2007	Pending	1
Hallstar Innovations Corp.	Japan	SOLASTAY	2008-040676	29 May 2008	Pending	1
Hallstar Innovations Corp.	Republic of Korea (South)	SOLASTAY	40-2008- 25232	26 May 2008	Pending	1

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ROHM AND HAAZ COMPANY	Sri Lanka	PARAPLEX	119559	9 Jun 2004	Pending	1
Hallstar Innovations Corp.	United States of America	HALLCOTE	77485985	29 May 2008	Pending	1
Hallstar Innovations Corp.	United States of America	HALLSTAR (and Design)	77141176	27 Mar 2007	Pending	1
Hallstar Innovations Corp.	United States of America	SPIDER	77/354926	18 Dec 2007	Pending	1

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SCHEDULE 2

(All intellectual property is owned by HallStar Innovations Corp., however certain trademark and patent registrations list one of its affiliates as the owner. Such registrations are being updated.)

ACTIVE ISSUED PATENTS

See attachment 2.1

PENDING PATENT APPLICATIONS

See attachment 2.2

PATENT LICENSES

HallStar Innovations Corp. has entered into License Rights Agreements, whereby it granted non-exclusive licenses to use certain patents, trademarks and other intellectual property to the following Loan Parties:

HallStar Services Corp.
HallStar Solutions Corp.
HallStar Sales Corp.
CPH International Company
CPH Sales Acquisition Company
Ester Solutions Company
Hallcomid Solutions Company
Marine Magnesium & Minerals Company
Memphis Solutions Company

ATTACHMENT 2.1

CH:DMSU/2650823.1

Hallstar Active Issued Patents

<i>Our Ref</i>	<i>Country</i>	<i>Inventor</i>	<i>Patent No</i>	<i>Granted Title</i>
27702 10034	AUSTRALIA	BONDA ET AL.	728369	4/26/2001 STABLE SUNSCREEN COMPOSITION CONTAIN INGDIENZOYL METHAN E DERIVATIVE, EG PARSOL 1789 AND C12, C16, C18 BRACHED CHAIN
27702 10034	EUROPEAN PATENT OFFICE	BONDA, G.	848944	11/2/2005 STABLE SUNSCREEN COMPOSITION CONTAIN INGDIENZOYL METHAN E DERIVATIVE, EG PARSOL 1789 AND C12, C16, C18 BRACHED CHAIN
27702 10034	FRANCE	BONDA, G.	848944	11/2/2005 STABLE SUNSCREEN COMPOSITION CONTAIN INGDIENZOYL METHAN E DERIVATIVE, EG PARSOL 1789 AND C12, C16, C18 BRACHED CHAIN
27702 10034	GERMANY	BONDA, G.	68734489.1	11/2/2005 STABLE SUNSCREEN COMPOSITION CONTAIN INGDIENZOYL METHAN E DERIVATIVE, EG PARSOL C18 BRACHED CHAIN
27702 10034	GREAT BRITAIN	BONDA, G.	848944	11/2/2005 STABLE SUNSCREEN COMPOSITION CONTAIN INGDIENZOYL METHAN E DERIVATIVE, EG PARSOL 1789 AND C12, C16, C18 BRACHED CHAIN
27702 10034	SWITZERLAND	BONDA, G.	848944	11/2/2005 STABLE SUNSCREEN COMPOSITION CONTAIN INGDIENZOYL METHAN E DERIVATIVE, EG PARSOL 1789 AND C12, C16, C18 BRACHED CHAIN
27702 10034	UNITED STATES	BONDA ET AL.	5783173	7/21/1998 STABLE SUNSCREEN COMPOSITION CONTAIN INGDIENZOYL METHAN E DERIVATIVE, EG PARSOL 1789 AND C12, C16, C18 BRACHED CHAIN
27702 10037	AUSTRALIA	BONDA ET AL.	781161	8/25/2008 ULTRAVIOLET RADIATION ABSORBING WAXES USEFUL IN COSMETIC COMPOSITIONS

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<i>Our Ref</i>	<i>Country</i>	<i>Inventor</i>	<i>Patent No</i>	<i>Granted Title</i>
27702 10037	EUROPEAN PATENT OFFICE	BONDA ET AL.	1237532	3/8/2006 ULTRAVIOLET RADIATION ABSORBING WAXES USEFUL IN COSMETIC COMPOSITIONS
27702 10037	FRANCE	BONDA ET AL.	1237532	3/8/2006 ULTRAVIOLET RADIATION ABSORBING WAXES USEFUL IN COSMETIC COMPOSITIONS
27702 10037	GERMANY	BONDA ET AL.	60026617.6	3/8/2006 ULTRAVIOLET RADIATION ABSORBING WAXES USEFUL IN COSMETIC COMPOSITIONS
27702 10037	ITALY	BONDA ET AL.	1237532	3/8/2006 ULTRAVIOLET RADIATION ABSORBING WAXES USEFUL IN COSMETIC COMPOSITIONS
27702 10037	JAPAN	BONDA ET AL.	3796444	4/21/2006 ULTRAVIOLET RADIATION ABSORBING WAXES USEFUL IN COSMETIC COMPOSITIONS
27702 10037	UNITED STATES	BONDA ET AL.	6356261	3/12/2002 ULTRAVIOLET RADIATION ABSORBING WAXES USEFUL IN COSMETIC COMPOSITIONS
27702 100408	UNITED STATES	YOKOYAMA ET AL.	6692133	1/31/2006 LOW VOC COATING COMPOSITIONS HAVING IMPROVED FLEXIBILITY AND IMPACT RESISTANCE BASED UPON NONLINEAR
27702 10041	UNITED STATES	BONDA, C.	6210658	4/3/2001 STABLE SUNSCREEN COMPOSITION CONTAINING A BARIUM COMPOUND, E.G. BARIUM SULFATE, A DIBENZOYL METHANE DERIVATIVE, E.G.,...
27702 10045	UNITED STATES	BONDA, C.	6537529	3/25/2003 SUNSCREEN COMPOSITIONS AND METHODS AND MATERIALS FOR PRODUCING THE SAME
27702 10045A	UNITED STATES	BONDA, C.	8485713	11/26/2002 SUNSCREEN COMPOSITIONS AND METHODS AND MATERIALS FOR PRODUCING THE SAME
27702 10045B	UNITED STATES	BONDA, C.	6770270	8/3/2004 METHODS OF MAKING AND SELLING A SUNSCREEN COMPOSITION

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<i>Our Ref</i>	<i>Country</i>	<i>Inventor</i>	<i>Patent No</i>	<i>Granted Title</i>
27702 10036A	UNITED STATES	O'ROURKE ET AL.	7109264	9/19/2006 LOW POLARITY DIMERATE AND TRIMERATE ESTERS AS PLASTICIZERS FOR ELASTOMERS
27702 10047	UNITED STATES	WENTWORTH ET AL.	6884832	4/26/2006 ADHESION PROMOTER FOR CORROSION-RESISTANT RUBBER AND METAL OR POLYMER SUBSTRATE/RUBBER COMPOSITES
27702 10047B	UNITED STATES	WENTWORTH ET AL.	6969737	11/29/2005 ADHESION PROMOTER FOR CORROSION-RESISTANT RUBBER AND METAL OR POLYMER SUBSTRATE/RUBBER COMPOSITES
27702 10047C	UNITED STATES	WENTWORTH ET AL.	6858664	2/22/2005 LIQUID ADHESION PROMOTER FOR CORROSION-RESISTANT RUBBER AND METAL OR POLYMER SUBSTRATE/RUBBER COMPOSITES
27702 10047C-1	UNITED STATES	WENTWORTH ET AL.	7138450	11/21/2006 VULCANIZED RUBBER COMPOSITION WITH A LIQUID ADHESION PROMOTER CONTAINING AN ADHESIVE RESIN AND ESTER
27702 10049B	UNITED STATES	O'ROURKE ET AL.	7285588	10/23/2007 LOW POLARITY DIMERATE AND TRIMERATE ESTERS AS PLASTICIZERS FOR THERMOPLASTIC COMPOSITIONS
27702 10050	EUROPEAN PATENT OFFICE	O'ROURKE ET AL.	1534778	12/20/2006 LOW POLARITY DIMERATE AND TRIMERATE ESTERS AS PLASTICIZERS FOR THERMOPLASTIC POLYMER/ELASTOMER
27702 10050	GREAT BRITAIN	O'ROURKE ET AL.	1534778	12/20/2006 LOW POLARITY DIMERATE AND TRIMERATE ESTERS AS PLASTICIZERS FOR THERMOPLASTIC POLYMER/ELASTOMER

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<i>Our Ref</i>	<i>Country</i>	<i>Inventor</i>	<i>Patent No</i>	<i>Granted Title</i>
27702 10050	UNITED STATES	OROURKE ET AL	7232855	6/19/2007 LOW POLARITY DIMERATE AND TRIMERATE ESTERS AS PLASTICIZERS FOR THERMOPLASTIC POLYMER ELASTOMER
27702 10054A	UNITED STATES	BONDA, C.	6890521	5/10/2005 PHOTOSTABILIZATION OF A SUNSCREEN COMPOSITION WITH LOW LEVELS OF AN ALPHA-CYANO-BETA, BETA DIPHENYLACRYLATE
27702 10054B	UNITED STATES	BONDA, C.	6899866	5/31/2005 PHOTOSTABILIZATION OF A SUNSCREEN COMPOSITION WITH A COMBINATION OF AN ALPHA-CYANO-BETA,
27702 10055	UNITED STATES	BONDA ET AL.	6926887	8/9/2005 PHOTOSTABILIZERS, UV ABSORBERS, AND METHODS OF PHOTOSTABILIZING A SUNSCREEN COMPOSITION
27702 10055A	UNITED STATES	BONDA ET AL.	6919473	7/19/2005 PHOTOSTABILIZERS, UV ABSORBERS, AND METHODS OF PHOTOSTABILIZING A SUNSCREEN COMPOSITION
27702 10056	UNITED STATES	BONDA ET AL.	6800274	10/5/2004 PHOTOSTABILIZERS, UV ABSORBERS, AND METHODS OF PHOTOSTABILIZING A SUNSCREEN COMPOSITION
27702 10056A	BELGIUM	BON DA ET AL.	1539064	2/21/2007 NOVEL PHOTOSTABILIZERS, UV ABSORBERS, AND METHODS OF PHOTOSTABILIZING A SUNSCREEN COMPOSITION
27702 10056A	EUROPEAN PATENT OFFICE	BONDA ET AL.	1539064	2/21/2007 NOVEL PHOTOSTABILIZERS, UV ABSORBERS, AND METHODS OF PHOTOSTABILIZING A SUNSCREEN COMPOSITION
27702 10056A	FRANCE	BONDA ET AL.	1539064	2/21/2007 NOVEL PHOTOSTABILIZERS, UV ABSORBERS, AND METHODS OF PHOTOSTABILIZING A SUNSCREEN COMPOSITION

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<i>Our Ref</i>	<i>Country</i>	<i>Inventor</i>	<i>Patent No</i>	<i>Granted Title</i>
27702 10056A	GERMANY	BONDA ET AL.	60312006.7	2/21/2007 NOVEL PHOTOSTABILIZERS, UV ABSORBERS, AND METHODS OF PHOTOSTABILIZING A SUNSCREEN COMPOSITION
27702 10056A	GREAT BRITAIN	BONDA ET AL.	1538064	2/21/2007 NOVEL PHOTOSTABILIZERS, UV ABSORBERS, AND METHODS OF PHOTOSTABILIZING A SUNSCREEN COMPOSITION
27702 10056A	NETHERLANDS	BONDA ET AL.	1538064	2/21/2007 NOVEL PHOTOSTABILIZERS, UV ABSORBERS, AND METHODS OF PHOTOSTABILIZING A SUNSCREEN COMPOSITION
27702 10056A	UNITED STATES	BONDA ET AL.	6982692	11/8/2005 PHOTOSTABILIZERS, UV ABSORBERS, AND METHODS OF PHOTOSTABILIZING A SUNSCREEN COMPOSITION
27702 10061	UNITED STATES	KLOSOWSKI ET AL.	7144937	12/5/2006 ADHESION PROMOTER FOR SEALANTS
27702 10061A	UNITED STATES	KLOSOWSKI ET AL.	7422791	9/9/2008 JOINT ASSEMBLIES, METHODS FOR INSTALLING JOINT ASSEMBLIES, AND JOINTING COMPOSITIONS
27702 10062	UNITED STATES	NOVAK ET AL.	6740763	5/26/2004 THIN-FILM EXPOXIDATION OF AN UNSATURATED OIL OR ALKYL FATTY ACID ESTER
27702 10063	UNITED STATES	NOVAK ET AL.	6734315	5/11/2004 THIN-FILM EXPOXIDATION OF AN UNSATURATED OIL OR ALKYL FATTY ACID ESTER
27702 10064	UNITED STATES	BONDA ET AL.	7235587	6/26/2007 DIESTERS CONTAINING TWO CYCLOHEXENE OR FLUORENE MOIETIES, SUNSCREEN COMPOSITIONS CONTAINING THE SAME, AND
27702 10065	UNITED STATES	WENTWORTH ET AL.	7122592	10/17/2006 ADHESION PROMOTERS FOR CORD-REINFORCED THERMOPLASTIC POLYMERIC MATERIALS AND SUBSTRATE/THERMOPLASTIC POLYMERIC

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Our Ref	Country	Inventor	Patent No	Granted Title
27702 1034A	UNITED STATES	BONDA, C.	5788864	8/4/1988 HYDRATING SKIN CARE AND SUNSCREEN COMPOSITION CONTAINING DIBENZOYL METHANEDERIVATIVE, E.G., PARSOL 1788, AND C12, C1
27702 1034B	AUSTRALIA	BONDA, C.	743854	5/23/2002 SKIN CARE AND SUNSCREEN COMPOSITION CONTAINING DIBENZOLMENTHANE DERIVATIVE, E.G., PARSOL 1788, AND C12, C16, C18
27702 1034B	UNITED STATES	BONDA, C.	5849273	12/15/1998 SKIN CARE AND SUNSCREEN COMPOSITION CONTAINING DIBENZOLMENTHANE DERIVATIVE, E.G., PARSOL 1788, AND C12, C16, C18
27702 1034D	UNITED STATES	BONDA ET AL.	6350894	2/26/2002 STABLE SUNSCREEN COMPOSITION CONTAINING DIBENZOYL METHAN E DERIVATIVE, E.G., PARSOL 1788, AND C12, C16, C18

Country	Sub Status	Current Status	Application Date	Expire Date	Patent Number	Title
AUSTRALIA	ISSUED	Active	01/14/97	01/14/17	714104	SUBSTITUTED o-AMINOCARBONYLBENZOIC ACID SALTS AND THEIR USE AS SUNSCREENS
GERMANY	ISSUED	Active	01/14/97	01/14/17	DE69703676	SUBSTITUTED o-AMINOCARBONYLBENZOIC ACID SALTS AND THEIR USE AS SUNSCREENS
FRANCE	ISSUED	Active	01/14/97	01/14/17	814760	SUBSTITUTED o-AMINOCARBONYLBENZOIC ACID SALTS AND THEIR USE AS SUNSCREENS
GREAT BRITAIN	ISSUED	Active	01/14/97	01/14/17	814760	SUBSTITUTED o-AMINOCARBONYLBENZOIC ACID SALTS AND THEIR USE AS SUNSCREENS
ITALY	ISSUED	Active	01/14/97	01/14/17	814760	SUBSTITUTED o-AMINOCARBONYLBENZOIC ACID SALTS AND THEIR USE AS SUNSCREENS

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USA	ISSUED	Active	01/16/96	01/14/16	6,165,449	METHODS AND COMPOSITIONS FOR IMPROVING SUN PROTECTION FROM SUNSCREEN FORMULATIONS
USA	ISSUED	Active	06/27/90	06/27/10	5,015,416	N,N-DISUBSTITUTED PHTHALAMIC ACIDS AND THEIR AMMONIUM SALTS, AND THEIR USES THEREOF AS SURFACTANTS EMULSIFIERS, AND CONDITIONING AGENTS IN SHAMPOOS

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ATTACHMENT 2.2

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Hallstar Pending Patent Applications

Our Ref	Country	Inventor	Appl No	Filing Date	Title
27702 10045	EUROPEAN PATENT OFFICE	BONDA, C.	03744106.0	2/11/2003	SUNSCREEN COMPOSITIONS AND METHODS AND MATERIALS FOR PRODUCING THE SAME
27702 10045	JAPAN	BONDA, C.	2003574153	2/11/2003	SUNSCREEN COMPOSITIONS AND METHODS AND MATERIALS FOR PRODUCING THE SAME
27702 10046A	JAPAN	O'ROURKE ET AL.	2004523118	7/10/2003	LOW POLARITY DIMERATE AND TRIMERATE ESTERS AS PLASTICIZERS FOR ELASTOMERS
27702 10047B	CANADA	WENTWORTH ET AL.	2482329	5/9/2003	ADHESION PROMOTER FOR CORD-REINFORCED RUBBER AND METAL OR POLYMER SUBSTRATE/ RUBBER COMPOSITES
27702 10047B	EUROPEAN PATENT OFFICE	WENTWORTH ET AL.	03726700.2	5/9/2003	ADHESION PROMOTER FOR CORD-REINFORCED RUBBER AND METAL OR POLYMER SUBSTRATE/ RUBBER COMPOSITES
27702 10047B	JAPAN	WENTWORTH ET AL.	2004503556	5/9/2003	ADHESION PROMOTER FOR CORD-REINFORCED RUBBER AND METAL OR POLYMER SUBSTRATE/ RUBBER COMPOSITES
27702 10047C	CANADA	WENTWORTH ET AL.	2486541	5/9/2003	LIQUID ADHESION PROMOTER FOR CORD- REINFORCED RUBBER AND METAL OR POLYMER SUBSTRATE/ RUBBER COMPOSITES
27702 10047C	EUROPEAN PATENT OFFICE	WENTWORTH ET AL.	03763425.2	5/9/2003	LIQUID ADHESION PROMOTER FOR CORD- REINFORCED RUBBER AND METAL OR POLYMER SUBSTRATE/ RUBBER COMPOSITES

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<i>Our Ref</i>	<i>Country</i>	<i>Inventor</i>	<i>Appl. No</i>	<i>Filing Date</i>	<i>Title</i>
27702 10047C	JAPAN	WENTWORTH ET AL.	4-522969	5/9/2003	LIQUID ADHESION PROMOTER FOR CORD- REINFORCED RUBBER AND METAL OR POLYMER SUBSTRATE/RUBBER COMPOSITES
27702 10047C-1	CANADA	WENTWORTH ET AL.	2545392	11/12/2003	LIQUID ADHESION PROMOTER FOR CORD- REINFORCED RUBBER AND METAL OR POLYMER SUBSTRATE/RUBBER COMPOSITES
27702 10047C-1	EUROPEAN PATENT OFFICE	WENTWORTH ET AL.	03788642.3	11/12/2003	LIQUID ADHESION PROMOTER FOR CORD- REINFORCED RUBBER AND METAL OR POLYMER SUBSTRATE/RUBBER COMPOSITES
27702 10047C-1	JAPAN	WENTWORTH ET AL.	200551171.8	11/12/2003	LIQUID ADHESION PROMOTER FOR CORD- REINFORCED RUBBER AND METAL OR POLYMER SUBSTRATE/RUBBER COMPOSITES
27702 10050	CANADA	O'ROURKE ET AL.	2492014	7/10/2003	LOW POLARITY DIMERATE AND TRIMERATE ESTERS AS PLASTICIZERS FOR THERMOPLASTIC POLYMER/ELASTOMER
27702 10050	JAPAN	O'ROURKE ET AL.	2005505510	7/10/2003	LOW POLARITY DIMERATE AND TRIMERATE ESTERS AS PLASTICIZERS FOR THERMOPLASTIC POLYMER/ELASTOMER
27702 10054B	AUSTRALIA	BONDA ET AL.	2004316387	12/1/2004	PHOTOSTABILIZATION OF A SUNSCREEN COMPOSITION WITH A COMBINATION OF AN ALPHA-CYANO-B-B-DIPHENYLACRYLATE
27702 10054B	CANADA	BONDA ET AL.	2569324	12/1/2004	PHOTOSTABILIZATION OF A SUNSCREEN COMPOSITION WITH A COMBINATION OF AN ALPHA-CYANO-B-B-DIPHENYLACRYLATE

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<i>Our Ref</i>	<i>Country</i>	<i>Inventor</i>	<i>Appl No</i>	<i>Filing Date</i>	<i>Title</i>
27702 10054B	EUROPEAN PATENT OFFICE	BONDA ET AL.	04812586.8	12/1/2004	PHOTOSTABILIZATION OF A SUNSCREEN COMPOSITION WITH A COMBINATION OF AN ALPHA-CYANO-B,B-DIPHENYLACRYLATE
27702 10054B	JAPAN	BONDA ET AL.	2007500751	12/1/2004	PHOTOSTABILIZATION OF A SUNSCREEN COMPOSITION WITH A COMBINATION OF AN ALPHA-CYANO-B,B-DIPHENYLACRYLATE
27702 10054B	NEW ZEALAND	BONDA ET AL.	551813	12/1/2004	PHOTOSTABILIZATION OF A SUNSCREEN COMPOSITION WITH A COMBINATION OF AN ALPHA-CYANO-B,B-DIPHENYLACRYLATE
27702 10056A	JAPAN	BONDA ET AL.	2004538459	9/17/2003	NOVEL PHOTOSTABILIZERS, UV ABSORBERS, AND METHODS OF PHOTOSTABILIZING A SUNSCREEN COMPOSITION
27702 10056B	UNITED STATES	BONDA ET AL.	11/125925	5/6/2005	METHOD OF DECREASING THE UV LIGHT DEGRADATION OF POLYMERS
27702 10056D	UNITED STATES	BONDA ET AL.	11/491205	7/21/2006	NOVEL PHOTOSTABILIZERS, UV ABSORBERS, AND METHODS OF PHOTOSTABILIZING COMPOSITIONS
27702 10059	UNITED STATES	BONDA, C.	10/786763	2/25/2004	COMPOUNDS DERIVED FROM POLYANHYDRIDE RESINS WITH FILM-FORMING, UV-ABSORBING AND PHOTOSTABILIZING PROPERTIES,
27702 10059A	UNITED STATES	BONDA, C.	10/965480	10/15/2004	COMPOUNDS DERIVED FROM POLYANHYDRIDE RESINS WITH FILM-FORMING, UV-ABSORBING AND PHOTOSTABILIZING PROPERTIES,

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<i>Our Ref</i>	<i>Country</i>	<i>Inventor</i>	<i>Appl No</i>	<i>Filing Date</i>	<i>Title</i>
27702 10058B	UNITED STATES	BONDA, C.	10/966461	10/15/2004	COMPOUNDS DERIVED FROM POLYANHYDRIDE RESINS WITH FILM-FORMING, UV-ABSORBING AND PHOTOSTABILIZING PROPERTIES,
27702 10059C	UNITED STATES	BONDA, C.	10/966294	10/19/2004	COMPOUNDS DERIVED FROM POLYANHYDRIDE RESINS WITH FILM-FORMING, UV-ABSORBING AND PHOTOSTABILIZING PROPERTIES,
27702 10061A	CANADA	KLOSOWSKI ET AL.	2510017	6/15/2005	JOINT ASSEMBLIES, METHODS FOR INSTALLING JOINT ASSEMBLIES, AND JOINTING COMPOSITIONS
27702 10065	CANADA	WENTWORTH, G.	2545411	11/12/2003	ADHESION PROMOTERS FOR CORD-REINFORCED THERMOPLASTIC POLYMERIC MATERIALS AND SUBSTRATE/THERMOPLASTIC POLYMERIC
27702 10067	UNITED STATES	BONDA ET AL.	11/101214	4/7/2005	PHOTOABSORBING, HIGHLY CONJUGATED COMPOUNDS OF CYANOACRYLIC ESTERS AND THEIR USE AS A SUNSCREEN COMPOSITIONS
27702 10068	UNITED STATES	O'ROURKE ET AL.	11/607424	12/1/2006	ADHESION PROMOTER FOR ELASTOMER/ ELASTOMER ADHERENCE
27702 10072	EUROPEAN PATENT OFFICE	BONDA ET AL.	08103205.5	3/31/2008	ALKOXY POLYESTER COMPOUNDS, COMPOSITIONS AND METHODS OF USE THEREOF
27702 10072	PATENT COOPERATION TREATY	BONDA ET AL.	US08/58456	3/27/2008	ALKOXY POLYESTER COMPOUNDS, COMPOSITIONS AND METHODS OF USE THEREOF

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<i>Our Ref</i>	<i>Country</i>	<i>Inventor</i>	<i>Appl No</i>	<i>Filing Date</i>	<i>Title</i>
27702 10072	UNITED STATES	BONDA ET AL	11/891273	8/9/2007	ALKOXY POLYESTER COMPOUNDS, COMPOSITIONS AND METHODS OF USE THEREOF
27702 42822	PATENT COOPERATION TREATY	BONDA, C.	US08/58454	3/27/2008	TEST METHOD FOR DETERMINING COMPOUNDS CAPABLE OF QUENCHING ELECTRONIC SINGLET STATE EXCITATION OF PHOTOACTIVE
27702 42822	UNITED STATES	BONDA, C.	11/891280	8/9/2007	TEST METHOD FOR DETERMINING COMPOUNDS CAPABLE OF QUENCHING ELECTRONIC SINGLET STATE EXCITATION OF PHOTOACTIVE
27702 42824	EUROPEAN PATENT OFFICE	BONDA ET AL	08103204.7	3/31/2008	METHOD OF QUENCHING ELECTRONIC EXCITATION OF CHROMOPHORE-CONTAINING ORGANIC MOLECULES IN SUNSCREEN
27702 42824	PATENT COOPERATION TREATY	BONDA ET AL	US08/58457	3/27/2008	METHOD OF QUENCHING ELECTRONIC EXCITATION OF CHROMOPHORE-CONTAINING ORGANIC MOLECULES IN PHOTOACTIVE
27702 42824	UNITED STATES	BONDA ET AL	11/891281	8/9/2007	METHOD OF QUENCHING ELECTRONIC EXCITATION OF CHROMOPHORE-CONTAINING ORGANIC MOLECULES IN SUNSCREEN
27702 42824A	EUROPEAN PATENT OFFICE	BONDA ET AL	08103205.4	3/31/2008	METHOD OF QUENCHING ELECTRONIC EXCITATION OF CHROMOPHORE-CONTAINING ORGANIC MOLECULES IN PHOTOACTIVE

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<i>Our Ref</i>	<i>Country</i>	<i>Inventor</i>	<i>Appl No</i>	<i>Filing Date</i>	<i>Title</i>
27702 42824A	PATENT COOPERATION TREATY	BONDA ET AL.	US08/88458	3/27/2008	METHOD OF QUENCHING ELECTRONIC EXCITATION OF CHROMOPHORE-CONTAINING ORGANIC MOLECULES IN PHOTOACTIVE
27702 42824A	UNITED STATES	BONDA ET AL.	12/022758	1/30/2008	METHOD OF QUENCHING ELECTRONIC EXCITATION OF CHROMOPHORE-CONTAINING ORGANIC MOLECULES IN PHOTOACTIVE
27702 43973	UNITED STATES	BONDA ET AL.	12/163222	6/27/2008	UV-ABSORBING AND PHOTOSTABILIZING POLYMERS
27702 44038	PATENT COOPERATION TREATY	BONDA ET AL.	US08/75395	9/5/2008	PHOTOSTABILIZING SILICONE FLUIDS
27702 44038	UNITED STATES	BONDA ET AL.	12/205546	9/5/2008	PHOTOSTABILIZING SILICONE FLUIDS

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