

07-14-2003

7-14-03

Form PTO-1595

(Rev. 03/01)

RE/

U.S. DEPARTMENT OF COMMERCE  
U.S. Patent and Trademark Office

OMB No. 0651-0027 (exp. 5/31/2002)

Tab settings ⇌ ⇌ ⇌ ▼ ▼

102495480

To the Honorable Commissioner of Patents and Trademarks: Please record the attached original documents or copy thereof.

## 1. Name of conveying party(ies):

Nextec Applications, Inc.  
Nexmed LLC

## 2. Name and address of receiving party(ies)

Name: SILICON VALLEY BANK

Internal Address: \_\_\_\_\_

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

## 3. Nature of conveyance:

☐

Assignment

☐

Merger

☒

Security Agreement

☐

Change of Name

☐

Other \_\_\_\_\_

Street Address: 3003 Tasman Drive

City: Santa Clara State: CA Zip: 95054

Execution Date: 07/08/03

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

## 4. Application number(s) or patent number(s):

If this document is being filed together with a new application, the execution date of the application is: \_\_\_\_\_

A. Patent Application No.(s) \_\_\_\_\_

B. Patent No.(s) See Attached Sheet

Additional numbers attached? ☒ Yes ☐ No

08487004

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

Name: FEDERAL RESEARCH CORPORATION

Internal Address: \_\_\_\_\_

ATTN: PENELOPE AGODOA

Street Address: 1030 15TH STREET, NW

SUITE 920

City: Washington State: DC Zip: 20005

## 6. Total number of applications and patents involved: 25

7. Total fee (37 CFR 3.41).....\$ 1000.00

☒

Enclosed

☐

Authorized to be charged to deposit account

## 8. Deposit account number: \_\_\_\_\_

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## 9. Signature.

Robin C. Dunn

Name of Person Signing

Signature

July 11, 2003

Date

Total number of pages including cover sheet, attachments, and documents: 17

Mail documents to be recorded with required cover sheet information to:

Commissioner of Patents & Trademarks, Box Assignments  
Washington, D.C. 20231

07/15/2003 6TON11 00000100 08487004

01 FC:8021

1000.00 DP

PATENT  
REEL: 014242 FRAME: 0696

# #4 Recordation Form Cover Sheet Patents Only

## NEXTEC APPLICATIONS, INC.

### UNITED STATES:

Luce Dkt. No.	Former Dkt. No.	Title	Serial No.	Date Filed	Patent No.	Date Issued	Expires	Total Claims	Ind. Claims
29852-2/ P01	214/057	Controlling the Porosity and Permeation of a Web	08/487,004	06/07/1995	5,846,604	12/08/1998	12/08/2015	62	3
29852-2/ P02	214/213	Controlling the Porosity and Permeation of a Web	08/476,465	06/07/1995	5,954,902	09/21/1999	09/21/2016	1	1
29852-2/ P03	214/214	Controlling the Porosity and Permeation of a Web	08/487,003	06/07/1995	Inactive				
29852-2/ P04	214/215	Controlling the Porosity and Permeation of a Web	08/479,914	06/07/1995	Inactive				
29852-2/ P05	214/216	Controlling the Porosity and Permeation of a Web	08/486,212	06/07/1995	5,698,303	12/16/1997	06/07/2015	6	1
29852-2/ P06	219/046	Methods and Apparatus for Controlled Placement of a Polymer Composition into a Web (as Amended)	08/407,191	03/17/1995	5,876,792	03/02/1999	03/02/2016	73	3
29852-2/ P07	252/057	Silicone Coated Fabric	06/782,962	10/02/1985	4,666,765	05/19/1987	10/02/2005	16	1
29852-2/ P08	252/058	Silicone Polymer-Internally Coated Webs	07/319,778	03/10/1989	5,004,643	04/02/1991	03/10/2009	27	2
29852-2/ P09	252/059	Internally Coated Webs	07/680,645	04/02/1991	5,209,965	05/11/1993	04/02/2011	4	1
29852-2/ P10	252/060	Internally Coated Webs	08/017,855	02/16/1993	5,418,051	05/23/1995	02/16/2013	86	6
29852-2/ P11	252/062	Internally-Coated Porous Webs with Controlled Positioning of Modifiers Therein	08/442,983	05/17/1995	5,869,172	02/09/1999	02/09/2016	154	3
29852-2/ P12	252/063	Garments of Barrier Webs (as Amended)	08/472,480	06/07/1995	6,040,251	03/21/2000	03/21/2017	21	1
29852-2/ P13	252/064	Barrier Webs Having Bioactive Surfaces	08/472,568	06/07/1995	5,874,164	02/23/1999	02/23/2016	26	1
29852-2/ P14	252/065	Controlling the Porosity and Permeation of a Web	09/014,316	01/27/1998	6,071,602	06/06/2000	06/07/2015	30	1
29852-2/ P15	252/066	Articles of Barrier Webs	08/479,919	06/07/1995	5,856,245	01/05/1999	01/05/2016	51	1

PATENT

REEL: 014242 FRAME: 0697

May, 2003

Luce Dkt. No.	Former Dkt. No.	Title	Serial No.	Date Filed	Patent No.	Date Issued	Expires	Total Claims	Ind. Claims
29852-2/ P16	252/067	Methods of Measuring Analytes with Barrier Webs	08/486,651	06/07/1995	5,912,116	06/15/1999	06/15/2016	37	6
29852-2/ P17	252/068	Incontinent Garments (as Amended)	08/487,683	06/07/1995	6,083,602	07/04/2000	07/04/2017	5	1
29852-2/ P18	252/069	Apparatus of Feedback Control for the Placement of a Polymer Composition into a Web	09/406,080	09/27/1999	6,312,523	11/06/2001	03/14/2008	27	1
29852-2/ P18A		Apparatus of Feedback Control for the Placement of a Polymer Composition into a Web	09/982,250	10/16/2001	Abandoned 5/28/03				
29852-2/ P19	252/070	Methods and Apparatus for Controlled Placement of a Polymer Composition into a Web	08/962,700	11/03/1997	6,289,841	09/18/2001	03/14/2008	84	3
29852-2/ P20	252/071	Porous Webs Having a Polymer Composition Controllably Placed Therein	08/963,636	11/03/1997	6,129,978	10/10/2000	03/14/2008	70	5
29852-2/ P21	252/072	Method of Feedback Control for the Placement of a Polymer Composition into a Web (as Amended)	08/963,663	11/03/1997	5,935,637	08/10/1999	03/10/2009	10	8
29852-2/ P22	252/074	Products of and Methods for Improving Adhesion Between Substrate and Polymer Layers	09/103,235	06/23/1998	6,416,613	07/09/2002	06/23/2018	44	3
29852-2/ P23	252/075	Products of and Methods for Improving Adhesion Between Substrate and Polymer Layers	09/103,236	06/23/1998	6,342,280	01/29/2002	06/23/2018	52	2
29852-2/ P24	252/076	Apparatus of Feedback Control for the Placement of a Polymer Composition into a Web	08/962,698	11/03/1997	5,958,137	09/28/1999	03/10/2009	25	2
	<b>TOTAL</b>							<b>937</b>	<b>58</b>

# INTELLECTUAL PROPERTY SECURITY AGREEMENT

This Intellectual Property Security Agreement is entered into as of July 8, 2003 by and between SILICON VALLEY BANK ("Secured Party"), on the one hand, and NEXTEC APPLICATIONS, INC. and NEXMED LLC (individually and collectively, and jointly and severally, "Grantor"), on the other hand.

## RECITALS

A. Secured Party and Grantor are entering into that certain Loan and Security Agreement dated as of even date herewith (as the same may be amended, modified or supplemented from time to time, the "Loan Agreement"; capitalized terms used herein which are not defined, have the meanings set forth in the Loan Agreement).

B. Pursuant to the terms of the Loan Agreement, Grantor has granted to Secured Party a security interest in all of Grantor's right, title and interest, whether presently existing or hereafter acquired, in, to all Intellectual Property and all other Collateral.

NOW, THEREFORE, as collateral security for the payment and performance when due of all of the Obligations, Grantor hereby grants, represents, warrants, covenants and agrees as follows:

## AGREEMENT

1. Grant of Security Interest. To secure all of the Obligations, Grantor grants and pledges to Secured Party a security interest in all of Grantor's right, title and interest in, to and under its Intellectual Property (as defined in the Loan Agreement), including without limitation the following:

(a) All of present and future United States registered copyrights and copyright registrations, including, without limitation, the registered copyrights, maskworks, software, computer programs and other works of authorship subject to United States copyright protection listed in Exhibit A to this Agreement (and including all of the exclusive rights afforded a copyright registrant in the United States under 17 U.S.C. §106 and any exclusive rights which may in the future arise by act of Congress or otherwise) and all present and future applications for copyright registrations (including applications for copyright registrations of derivative works and compilations) (collectively, the "Registered Copyrights"), and any and all royalties, payments, and other amounts payable to Grantor in connection with the Registered Copyrights, together with all renewals and extensions of the Registered Copyrights, the right to recover for all past, present, and future infringements of the Registered Copyrights, and all computer programs, computer databases, computer program flow diagrams, source codes, object codes and all tangible property embodying or incorporating the Registered Copyrights, and all other rights of every kind whatsoever accruing thereunder or pertaining thereto.

(b) All present and future copyrights, maskworks, software, computer programs and other works of authorship subject to (or capable of becoming subject to) United States copyright protection which are not registered in the United States Copyright Office (the "Unregistered Copyrights"), whether now owned or hereafter acquired, and any and all royalties.

payments, and other amounts payable to Grantor in connection with the Unregistered Copyrights, together with all renewals and extensions of the Unregistered Copyrights, the right to recover for all past, present, and future infringements of the Unregistered Copyrights, and all computer programs, computer databases, computer program flow diagrams, source codes, object codes and all tangible property embodying or incorporating the Unregistered Copyrights, and all other rights of every kind whatsoever accruing thereunder or pertaining thereto. The Registered Copyrights and the Unregistered Copyrights collectively are referred to herein as the "Copyrights."

(c) All right, title and interest in and to any and all present and future license agreements with respect to the Copyrights.

(d) All present and future accounts, accounts receivable, royalties, and other rights to payment arising from, in connection with or relating to the Copyrights.

(e) All patents, patent applications and like protections including, without limitation, improvements, divisions, continuations, renewals, reissues, extensions and continuations-in-part of the same, including without limitation the patents and patent applications set forth on Exhibit B attached hereto (collectively, the "Patents");

(f) All trademark and servicemark rights, whether registered or not, applications to register and registrations of the same and like protections, and the entire goodwill of the business of Grantor connected with and symbolized by such trademarks, including without limitation those set forth on Exhibit C attached hereto (collectively, the "Trademarks");

(g) Any and all claims for damages by way of past, present and future infringements of any of the rights included above, with the right, but not the obligation, to sue for and collect such damages for said use or infringement of the rights identified above;

(h) All licenses or other rights to use any of the Copyrights, Patents or Trademarks, and all license fees and royalties arising from such use to the extent permitted by such license or rights;

(i) All amendments, extensions, renewals and extensions of any of the Copyrights, Trademarks or Patents; and

(j) All proceeds and products of the foregoing, including without limitation all payments under insurance or any indemnity or warranty payable in respect of any of the foregoing, and all license royalties and proceeds of infringement suits, and all rights corresponding to the foregoing throughout the world and all re-issues, divisions continuations, renewals, extensions and continuations-in-part of the foregoing.

2. Loan Agreement. This security interest is granted in conjunction with the security interest granted to Secured Party under the Loan Agreement. The rights and remedies of Secured Party with respect to the security interest granted hereby are in addition to those set forth in the Loan Agreement and the other Loan Documents, and those which are now or hereafter available to Secured Party as a matter of law or equity. Each right, power and remedy of Secured Party provided for herein or in the Loan Agreement or any of the other Loan Documents, or now or hereafter existing at law or in equity shall be cumulative and concurrent and shall be in addition

to every right, power or remedy provided for herein and the exercise by Secured Party of any one or more of the rights, powers or remedies provided for in this Agreement, the Loan Agreement or any of the other Loan Documents, or now or hereafter existing at law or in equity, shall not preclude the simultaneous or later exercise by any person, including Secured Party, of any or all other rights, powers or remedies.

3. Covenants and Warranties. Grantor represents, warrants, covenants and agrees as follows:

(a) Grantor shall undertake all reasonable measures to cause its employees, agents and independent contractors to assign to Grantor all rights of authorship to any copyrighted material in which Grantor has or may subsequently acquire any right or interest.

(b) Grantor shall promptly advise Secured Party of any Trademark, Patent or Copyright not specified in this Agreement, which is hereafter acquired by Grantor.

(c) Section 8(3) of the Schedule to the Loan Agreement hereby is incorporated herein as though fully set forth herein, *mutatis mutandis*.

4. General. If any action relating to this Agreement is brought by either party hereto against the other party, the prevailing party shall be entitled to recover reasonable attorneys fees, costs and disbursements. This Agreement may be amended only by a written instrument signed by both parties hereto. To the extent that any provision of this Agreement conflicts with any provision of the Loan Agreement, the provision giving Secured Party greater rights or remedies shall govern, it being understood that the purpose of this Agreement is to add to, and not detract from, the rights granted to Secured Party under the Loan Agreement. This Agreement, the Loan Agreement, and the other Loan Documents comprise the entire agreement of the parties with respect to the matters addressed in this Agreement. This Agreement shall be governed by the laws of the State of California, without regard for choice of law provisions. Grantor and Secured Party consent to the nonexclusive jurisdiction of any state or federal court located in Santa Clara County, California.

5. WAIVER OF RIGHT TO JURY TRIAL. SECURED PARTY AND GRANTOR EACH HEREBY WAIVE THE RIGHT TO TRIAL BY JURY IN ANY ACTION OR PROCEEDING BASED UPON, ARISING OUT OF, OR IN ANY WAY RELATING TO: (I) THIS AGREEMENT; OR (II) ANY OTHER PRESENT OR FUTURE INSTRUMENT OR AGREEMENT BETWEEN SECURED PARTY AND GRANTOR; OR (III) ANY CONDUCT, ACTS OR OMISSIONS OF SECURED PARTY OR GRANTOR OR ANY OF THEIR DIRECTORS, OFFICERS, EMPLOYEES, AGENTS, ATTORNEYS OR ANY OTHER PERSONS AFFILIATED WITH SECURED PARTY OR GRANTOR; IN EACH OF THE FOREGOING CASES, WHETHER SOUNDING IN CONTRACT OR TORT OR OTHERWISE.

IN WITNESS WHEREOF, the parties have cause this Intellectual Property Security Agreement to be duly executed by its officers thereunto duly authorized as of the first date written above.

Sent By: Nextec Applications;

760 537 5710 ;

Jul-8-03 8:44AM;

Page 8

Address of Grantor:

2611 Commerce Way  
Vista, California 92083

Grantor:

NEXTEC APPLICATIONS, INC.

By: 

Title: \_\_\_\_\_

Name: \_\_\_\_\_

Address of Grantor:

2611 Commerce Way  
Vista, California 92083

Grantor:

NEXMED LLC

By: 

Title: \_\_\_\_\_

Name: \_\_\_\_\_

Address of Secured Party:

3003 Tasman Drive  
Santa Clara, California 95054

Secured Party:

SILICON VALLEY BANK

By: 

Title: SVP

Form: 3/1/02

EXHIBIT A

REGISTERED COPYRIGHTS

(including copyrights that are the subject of an application for registration)

Grantor: NEXTEC APPLICATIONS, INC.

<u>Description</u>	Registration/ Application <u>Number</u>	Registration/ Application <u>Date</u>
NONE		

Grantor: NEXMED LLC

<u>Description</u>	Registration/ Application <u>Number</u>	Registration/ Application <u>Date</u>
NONE		

Exhibit A

SVB/Nextec/IP Sec Agr-1A

**PATENT**  
**REEL: 014242 FRAME: 0703**



EXHIBIT B

PATENTS

Grantor: NEXTEC APPLICATIONS, INC.

<u>Description</u>	Registration/ Application <u>Number</u>	Registration/ Application <u>Date</u>

Grantor: NEXMED LLC

<u>Description</u>	Registration/ Application <u>Number</u>	Registration/ Application <u>Date</u>

Exhibit B

SVB/Nextec/IP Sec Agr-1A

May, 2003

NEXTEC APPLICATIONS, INC. - PATENT STATUS REPORTUNITED STATES:

Luce Dkt. No.	Former Dkt. No.	Title	Serial No.	Date Filed	Patent No.	Date Issued	Expires	Total Claims	Ind. Claims
29852-2/ P01	214/057	Controlling the Porosity and Permeation of a Web	08/487,004	06/07/1995	5,846,604	12/08/1998	12/08/2015	62	3
29852-2/ P02	214/213	Controlling the Porosity and Permeation of a Web	08/476,465	06/07/1995	5,954,902	09/21/1999	09/21/2016	1	1
29852-2/ P03	214/214	Controlling the Porosity and Permeation of a Web	08/487,003	06/07/1995	Inactive				
29852-2/ P04	214/215	Controlling the Porosity and Permeation of a Web	08/479,914	06/07/1995	Inactive				
29852-2/ P05	214/216	Controlling the Porosity and Permeation of a Web	08/486,212	06/07/1995	5,698,303	12/16/1997	06/07/2015	6	1
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29852-2/ P07	252/057	Silicone Coated Fabric	06/782,962	10/02/1985	4,666,765	05/19/1987	10/02/2005	16	1
29852-2/ P08	252/058	Silicone Polymer-Internally Coated Webs	07/319,778	03/10/1989	5,004,643	04/02/1991	03/10/2009	27	2
29852-2/ P09	252/059	Internally Coated Webs	07/680,645	04/02/1991	5,209,965	05/11/1993	04/02/2011	4	1
29852-2/ P10	252/060	Internally Coated Webs	08/017,855	02/16/1993	5,418,051	05/23/1995	02/16/2013	86	6
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29852-2/ P12	252/063	Garments of Barrier Webs (as Amended)	08/472,480	06/07/1995	6,040,251	03/21/2000	03/21/2017	21	1
29852-2/ P13	252/064	Barrier Webs Having Bioactive Surfaces	08/472,568	06/07/1995	5,874,164	02/23/1999	02/23/2016	26	1
29852-2/ P14	252/065	Controlling the Porosity and Permeation of a Web	09/014,316	01/27/1998	6,071,602	06/06/2000	06/07/2015	30	1
29852-2/ P15	252/066	Articles of Barrier Webs	08/479,919	06/07/1995	5,856,245	01/05/1999	01/05/2016	51	1

Luce Dkt. No.	Former Dkt. No.	Title	Serial No.	Date Filed	Patent No.	Date Issued	Expires	Total Claims	Ind. Claims
29852-2/ P16	252/067	Methods of Measuring Analytes with Barrier Webs	08/486,651	06/07/1995	5,912,116	06/15/1999	06/15/2016	37	6
29852-2/ P17	252/068	Incontinent Garments (as Amended)	08/487,683	06/07/1995	6,083,602	07/04/2000	07/04/2017	5	1
29852-2/ P18	252/069	Apparatus of Feedback Control for the Placement of a Polymer Composition into a Web	09/406,080	09/27/1999	6,312,523	11/06/2001	03/14/2008	27	1
29852-2/ P18A		Apparatus of Feedback Control for the Placement of a Polymer Composition into a Web	09/982,250	10/16/2001	Abandoned 5/ 28/03				
29852-2/ P19	252/070	Methods and Apparatus for Controlled Placement of a Polymer Composition into a Web	08/962,700	11/03/1997	6,289,841	09/18/2001	03/14/2008	84	3
29852-2/ P20	252/071	Porous Webs Having a Polymer Composition Controllably Placed Therein	08/963,636	11/03/1997	6,129,978	10/10/2000	03/14/2008	70	5
29852-2/ P21	252/072	Method of Feedback Control for the Placement of a Polymer Composition into a Web (as Amended)	08/963,663	11/03/1997	5,935,637	08/10/1999	03/10/2009	10	8
29852-2/ P22	252/074	Products of and Methods for Improving Adhesion Between Substrate and Polymer Layers	09/103,235	06/23/1998	6,416,613	07/09/2002	06/23/2018	44	3
29852-2/ P23	252/075	Products of and Methods for Improving Adhesion Between Substrate and Polymer Layers	09/103,236	06/23/1998	6,342,280	01/29/2002	06/23/2018	52	2
29852-2/ P24	252/076	Apparatus of Feedback Control for the Placement of a Polymer Composition into a Web	08/962,698	11/03/1997	5,958,137	09/28/1999	03/10/2009	25	2
	<b>TOTAL</b>							<b>937</b>	<b>58</b>

May, 2003

Luce Dkt. No.	Former Dkt. No.	Title	Serial No.	Date Filed	Patent No.	Date Issued	Expires	Total Claims	Ind. Claims
29852-2/ P26	252/064	Barrier Webs	EP0826083	05/17/1996	E191523T1	04/05/2000	05/17/2016	60	5
	<b>TOTAL</b>							<b>60</b>	<b>5</b>

**BELGIUM:**

Luce Dkt. No.	Former Dkt. No.	Title	Serial No.	Date Filed	Patent No.	Date Issued	Expires	Total Claims	Ind. Claims
29852-2/ P27	252/064	Barrier Webs	96920271	05/17/1996	EP0826083	04/05/2000	05/17/2016	60	5
	<b>TOTAL</b>							<b>60</b>	<b>5</b>

**CANADA:**

Luce Dkt. No.	Former Dkt. No.	Title	Serial No.	Date Filed	Patent No.	Date Issued	Expires	Total Claims	Ind. Claims
29852-2/ P28	214/057	Controlling the Porosity and Permeation of a Web	2221203	05/16/1996				81	4
29852-2/ P29	219/046	Methods and Apparatus for Controlled Placement of a Polymer Composition into a Web	2215758	03/15/1996				117	12
29852-2/ P30	252/058	Silicone Polymer-Internally Coated Webs	593680	03/14/1989	1338232	04/09/1996	04/09/2013	28	3
29852-2/ P31	252/062	Internally-Coated Porous Webs with Controlled Positioning Modifiers Therein	2221168	05/16/1996				163	3
29852-2/ P32	252/064	Barrier Webs	2221235	05/17/1996				123	6
29852-2/ P33	252/074	Products of and Methods for Improving Adhesion Between Substrate and Polymer Layers	2276160	06/22/1999				71	5
29852-2/ P34	252/093	Silicone Polymer Encapsulated Substrates	593682	03/14/1989	1340808	11/02/1999	11/02/2016	36	3
29852-2/ P35	252/094	Silicone Polymer Fiber Encapsulated Webs	593681	03/14/1989	1339587	12/16/1997	12/16/2014	43	4
	<b>TOTAL</b>							<b>662</b>	<b>40</b>

EUROPE:

Luce Dkt. No.	Former Dkt. No.	Title	Serial No.	Date Filed	Patent No.	Date Issued	Expires	Total Claims	Ind. Claims
29852-2/ P36	214/057	Controlling the Porosity and Permeation of a Web	96914668.7	05/16/1996	EP0832318	08/23/2000	05/16/2016	26	3
29852-2/ P37	219/046	Methods and Apparatus for Controlled Placement of a Polymer Composition into a Web	96908808.7	03/15/1996	Accepted 4/11/03 # Pending			37	2
29852-2/ P38	252/062	Internally-Coated Porous Webs with Controlled Positioning of Modifiers Therein	96915838.5	05/16/1996	EP0826082	03/28/2001	05/16/2016	6	1
29852-2/ P39	252/064	Barrier Webs	96920271.2	05/17/1996	EP0826083	04/05/2000	05/17/2016	60	4
29852-2/ P40	252/074	Products and Methods for Improving Adhesion Between Substrate and Polymer Layers	99111910.8	06/21/1999				23	2
	<b>TOTAL</b>							<b>92</b>	<b>8</b>

FRANCE:

Luce Dkt. No.	Former Dkt. No.	Title	Serial No.	Date Filed	Patent No.	Date Issued	Expires	Total Claims	Ind. Claims
29852-2/ P41	252/064	Barrier Webs	96920271.2	05/17/1996	EP0826083	04/05/2000	05/17/2016	60	5
	<b>TOTAL</b>							<b>60</b>	<b>5</b>

GERMANY:

Luce Dkt. No.	Former Dkt. No.	Title	Serial No.	Date Filed	Patent No.	Date Issued	Expires	Total Claims	Ind. Claims
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May, 2003

Luce Dkt. No.	Former Dkt. No.	Title	Serial No.	Date Filed	Patent No.	Date Issued	Expires	Total Claims	Ind. Claims
29852-2/ P42	252/064	Barrier Webs	96920271.2	05/17/1996	EP0826083	04/05/2000	05/17/2016	60	5
29852-2/ P43	214/057	Controlling the Porosity and Permeation of a Web	96914668.7	05/16/1996	EP0832318	08/23/2000	05/16/2016	26	5
29852-2/ P44	214/062	Internally-Coated Porous Webs with Controlled Positioning of Modifiers Therein	69612281.2	05/16/1996	EP0826082	03/28/2001	05/16/2016	6	1
	<b>TOTAL</b>							<b>86</b>	<b>10</b>

**IRELAND:**

Luce Dkt. No.	Former Dkt. No.	Title	Serial No.	Date Filed	Patent No.	Date Issued	Expires	Total Claims	Ind. Claims
29852-2/ P45	252/064	Barrier Webs	96920271.2	05/17/1996	EP0826083	04/05/2000	05/17/2016	60	5
	<b>TOTAL</b>							<b>60</b>	<b>5</b>

**ISRAEL:**

Luce Dkt. No.	Former Dkt. No.	Title	Serial No.	Date Filed	Patent No.	Date Issued	Expires	Total Claims	Ind. Claims
29852-2/ P46	219/046	Methods and Apparatus for Controlled Placement of a Polymer Composition into a Web	117511	03/15/1996	117511	05/30/2000	03/15/2016	35	2
	<b>TOTAL</b>							<b>35</b>	<b>2</b>

**JAPAN:**

Luce Dkt. No.	Former Dkt. No.	Title	Serial No.	Date Filed	Patent No.	Date Issued	Expires	Total Claims	Ind. Claims
29852-2/ P47	214/057	Controlling the Porosity and Permeation of a Web	535065/96	05/16/1996	2986219	10/01/1999	05/16/2016	81	4

May, 2003

Luce Dkt. No.	Former Dkt. No.	Title	Serial No.	Date Filed	Patent No.	Date Issued	Expires	Total Claims	Ind. Claims
29852-2/P48	219/046	Methods and Apparatus for Controlled Placement of a Polymer Composition into a Web	529452/96	03/15/1996	3233641	9/21/2001	3/15/2016	47	5
29852-2/P49	252/062	Internally-Coated Porous Webs with Controlled Positioning of Modifiers Therein	535032/96	05/16/1996	2986218	10/01/1999	05/16/2016	36	2
29852-2/P50	252/064	Barrier Webs	535088/96	05/17/1996	3220466	8/10/2001	5/17/2016	20	1
29852-2/P51	252/074	Products and Methods for Improving Adhesion Between Substrate and Polymer Layers	177052/99	06/23/1999	3204953	6/29/2001	6/23/2019	5	5
	<b>TOTAL</b>							<b>294</b>	<b>20</b>

**SOUTH KOREA:**

Luce Dkt. No.	Former Dkt. No.	Title	Serial No.	Date Filed	Patent No.	Date Issued	Expires	Total Claims	Ind. Claims
29852-2/P52	252/094	Silicone Polymer Fiber Encapsulated Webs, A Process for Making the Webs and a Liquid Curable Silicone Coating Composition	89-702108	03/13/1989	119545	08/04/1997	03/13/2009	72	1
	<b>TOTAL</b>							<b>72</b>	<b>1</b>

**SWITZERLAND:**

Luce Dkt. No.	Former Dkt. No.	Title	Serial No.	Date Filed	Patent No.	Date Issued	Expires	Total Claims	Ind. Claims
29852-2/P53	252/064	Barrier Webs	96920271.2	05/17/1996	EP0826083	04/05/2000	05/17/2016	60	5
	<b>TOTAL</b>							<b>60</b>	<b>5</b>

**GREAT BRITAIN:**

Luce Dkt. No.	Former Dkt. No.	Title	Serial No.	Date Filed	Patent No.	Date Issued	Expires	Total Claims	Ind. Claims

May, 2003

Luce Dkt. No.	Former Dkt. No.	Title	Serial No.	Date Filed	Patent No.	Date Issued	Expires	Total Claims	Ind. Claims
29852-2/ P54	252/064	Barrier Webs	96920271.2	05/17/1996	EP0826083	04/05/2000	05/17/2016	60	5
	<b>TOTAL</b>							<b>60</b>	<b>5</b>

WIPO/PCT:

Luce Dkt. No.	Former Dkt. No.	Title	Serial No.	Date Filed	Patent No.	Date Issued	Expires	Total Claims	Ind. Claims
29852-2/ P55	214/057	Controlling the Porosity and Permeation of a Web	US96/07102	05/16/1996	Inactive				
29852-2/ P56	219/046	Methods and Apparatus for Controlled Placement of a Polymer Composition into a Web	US96/03501	03/15/1996	Inactive				
29852-2/ P57	252/062	Internally-Coated Porous Webs with Controlled Positioning of Modifiers Therein	US96/07000	05/16/1996	Inactive				
29852-2/ P58	252/064	Barrier Webs	US96/07156	05/17/1996	Inactive				
29852-2/ P59	252/094	Silicone Polymer Fiber Encapsulated Webs	US89/01006	03/13/1989	Inactive				
29852-2/ P25	254/034	An Apparatus for and Method of Sealing Fabric Seams Using Sealant	US01/21479	07/6/2001	Inactive				

1675258.1



EXHIBIT C  
TRADEMARKS

Grantor: NEXTEC APPLICATIONS, INC.

<u>Description</u>	Registration/ Application <u>Number</u>	Registration/ Application <u>Date</u>
[RESERVED]		

Grantor: NEXMED LLC

<u>Description</u>	Registration/ Application <u>Number</u>	Registration/ Application <u>Date</u>
[RESERVED]		

Exhibit C

SVB/Nextec/IP Sec Agr-1A

**RECORDED: 07/14/2003**

**PATENT**  
**REEL: 014242 FRAME: 0712**