

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
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NATURE OF CONVEYANCE:	SECURITY AGREEMENT
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CONVEYING PARTY DATA

Name	Execution Date
North Safety Products L.L.C.	03/21/2007

RECEIVING PARTY DATA

Name:	Credit Suisse, as Administrative Agent
Street Address:	11 Madison Avenue
City:	New York
State/Country:	NEW YORK
Postal Code:	10036

PROPERTY NUMBERS Total: 19

Property Type	Number
Patent Number:	6243875
Patent Number:	5385141
Patent Number:	6031042
Patent Number:	6497756
Patent Number:	6408845
Patent Number:	6817362
Patent Number:	5059477
Patent Number:	6039829
Patent Number:	4804432
Patent Number:	6044842
Patent Number:	5133458
Patent Number:	5165263
Patent Number:	5598724
Patent Number:	6708376
Patent Number:	D484436

CH \$760.00 6243875

Patent Number:	D484437
Patent Number:	7143633
Patent Number:	5799760
Patent Number:	5365757

CORRESPONDENCE DATA

Fax Number: (202)756-9299
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
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ATTORNEY DOCKET NUMBER:	CSC # 840750
NAME OF SUBMITTER:	Matthew Mayer

Total Attachments: 8
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PATENT SECURITY AGREEMENT

PATENT SECURITY AGREEMENT ("Patent Security Agreement"), dated as of March 21, 2007, by made by North Safety Products L.L.C., a Delaware limited liability company (the "Grantor"), in favor of Credit Suisse, in its capacity as administrative agent pursuant to the Guarantee and Collateral Agreement (as defined below) (in such capacity, the "Administrative Agent").

WITNESSETH:

WHEREAS, the Grantor is party to a Guarantee and Collateral Agreement, dated as September 19, 2006 (as amended, amended and restated, supplemented or otherwise modified from time to time, the "Guarantee and Collateral Agreement") in favor of the Administrative Agent pursuant to which the Grantor is required to execute and deliver this Patent Security Agreement;

NOW, THEREFORE, in consideration of the premises and to induce the Administrative Agent, for the benefit of the Lenders, to enter into the Credit Agreement, the Grantor hereby agrees with the Administrative Agent as follows:

SECTION 1. Defined Terms. Unless otherwise defined herein, terms defined in the Guarantee and Collateral Agreement and used herein have the meaning given to them in the Guarantee and Collateral Agreement.

SECTION 2. Grant of Security Interest in Patent Collateral. The Grantor hereby grants to the Administrative Agent for the ratable benefit of the Lenders, a security interest in and to all of Grantor's right, title and interest in, to and under all the following property, in each case wherever located and whether now owned or existing or hereafter owned, arising or acquired from time to time by a Grantor (collectively, the "Pledged Patent Collateral"):

- (a) all Patents listed on Schedule I attached hereto; and
- (c) all Proceeds of any and all of the foregoing.

SECTION 3. Guarantee and Collateral Agreement. The security interest granted pursuant to this Patent Security Agreement is granted in conjunction with the security interest granted to the Administrative Agent pursuant to the Guarantee and Collateral Agreement and the Grantor hereby acknowledges and affirms that the rights and remedies of the Administrative Agent with respect to the security interest in the Pledged Patent Collateral made and granted hereby are more fully set forth in the Guarantee and Collateral Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein. In the event that any provision of this Patent Security Agreement is deemed to conflict with the Guarantee and Collateral Agreement, the provisions of the Guarantee and Collateral Agreement shall control unless the Administrative Agent shall otherwise determine.

SECTION 4. Termination. At such time as the Loans, the Reimbursement Obligations and the other Obligations shall have been paid in full, the Commitments have been terminated and no Letters of Credit shall be outstanding, the Pledged Patent Collateral shall be released from the security interest created hereby, and this Patent Security Agreement and all obligations (other than those expressly stated to survive such termination) of the Administrative Agent and the Grantor hereunder shall terminate, all without delivery of any instrument or performance of any act by any party, and all rights to the Pledged Patent Collateral shall revert to the Grantor. At the request and sole expense of the Grantor following any such termination, the Administrative Agent shall deliver to the Grantor any Pledged Patent Collateral held by the Administrative Agent hereunder, and execute and deliver to the Grantor such documents as the Grantor shall reasonably request to evidence such termination.

If any of the Pledged Patent Collateral shall be sold, transferred or otherwise disposed of by the Grantor in a transaction permitted by the Credit Agreement, then the Administrative Agent, at the request and sole expense of the Grantor, shall execute and deliver to the Grantor all releases or other documents reasonably necessary or desirable for the release of the security interest created hereby on such Pledged Patent Collateral.

SECTION 5. Counterparts. This Patent Security Agreement may be executed in any number of counterparts, all of which shall constitute one and the same instrument, and any party hereto may execute this Patent Security Agreement by signing and delivering one or more counterparts.


SECTION 6. GOVERNING LAW. THIS PATENT SECURITY AGREEMENT SHALL BE GOVERNED BY, CONSTRUED AND INTERPRETED IN ACCORDANCE WITH THE LAW OF THE STATE OF NEW YORK.

[Signature page follows]

IN WITNESS WHEREOF, the Grantor has caused this Patent Security Agreement to be executed and delivered by its duly authorized officer as of the date first set forth above.

Very truly yours,

NORTH SAFETY PRODUCTS L.L.C.

By: 

Robert A. Peterson
President

Accepted and Agreed:

CREDIT SUISSE

acting through its Cayman Islands Branch, as Administrative Agent

By:  _____

Name:

Title:

**BILL O'DALY
DIRECTOR**

By:  _____

Name:

Title:

**MIKHAIL FAYBUSOVICH
ASSOCIATE**

**SCHEDULE I
to the
PATENT SECURITY AGREEMENT**

PATENT REGISTRATIONS AND PATENT APPLICATIONS

UNITED STATES PATENTS:

Patent Title	Country	Patent No./App. No.	Date
Yoke for Harness of a Respirator	Canada	1260797	9/26/89
Valve Assembly for a Respirator	Canada	1269587	5/29/05
Valve Assembly for a Replaceable Filter Respirator	Canada		518307 9/16/86
Valve Assembly for a Replaceable Filter Respirator	South Korea	9309922	
Thermobonded Gloves...	Canada	2293509	2293509 12/10/1998 5/22/98
Thermobonded Gloves...	New Zealand	501574	501574 2/5/02 5/22/98
Thermobonded gloves...	Australia	729071	7520/98 5/10/01 5/22/98
Thermobonded Gloves...	USA	6243875	09/216188 6/12/01 12/18/98
Thermobonded gloves	Canada	2293509	
Speech Diaphragm and Exhalation Valve	Australia	660783	3698293 10/23/95 4/16/93
Speech Diaphragm and Exhalation Valve	South Africa	9302626	939302626 12/29/93 4/14/93
Speech Diaphragm & Exhalation Valve	USA	5385141	869802 1/31/2005 4/16/92
Speech Diaphragm & Exhalation Valve	EPO	0566400	93302917.5 4/15/03 4/15/93
Speech Diaphragm & Exhalation Valve	Canada	2093871	2093871 04/13/05 4/13/93
Speech Diaphragm & Exhalation Valve	Singapore	5000645	9607633-6 4/15/03 4/15/93
Speech Diaphragm & Exhalation Valve	Mexico	9302208	9302208 9/25/96 4/16/93
Soft Nitrile Rubber Formulation	Australia	727151	35720/97 3/22/01 6/19/97
Soft Nitrile Rubber Formulation	Canada		2258814 6/19/97
Soft Nitrile Rubber Formulation	EPO	0925329	97932198.1 6/16/2005 6/19/97
Soft Nitrile Rubber Formulation	Singapore	60902	9806186-4 5/23/00 6/19/97
Soft Nitrile Rubber Formulation	Brazil		P19709881-7 4/28/03 6/19/03
Soft Nitrile Rubber Formulation	Indonesia		P-972115 6/19/97

Title	Country	Patent No./Issue Date	Application No./Filing Date
Soft Nitrile Rubber (Chemsoft)	USA	6031042 2/29/00	667008 6/20/96
Soft Nitrile Glove Formulation	Japan	3517246 1/30/04	10-503292 6/19/97
Soft Nitrile Rubber Composition Production	WO	9748765 12/24/1997	
Soft Nitrile Rubber Composition Production	Australia	9735720 1/7/1998	
Soft Nitrile Rubber Composition Production	Japan	2000512684 9/26/2000	
Soft Nitrile Rubber Composition Production	EP	925329 3/16/2005	
Soft Nitrile Rubber Composition Production	DE	69732778 4/21/2005	
Service life indicator for respirator cartridge	EPO	pending	01971030.0 2113 12/09/01
Service life indicator for respirator cartridge	Canada	2405552 9/12/01	2405552 9/12/01
Service life indicator for respirator cartridge	USA	6497756 12/24/02	09/659296 9/12/00
Respiratory Filter	USA	6408845	09/081144
Respirator Cartridge with service life indicator	USA	6497756 12/24/02	9/12/00
Respirator cartridge with service life indicator	Australia	2001290966 3/26/02	9/12/01
Respirator	USA	6817362 8/10/01	110702 4/12/02
Respirator	Canada	2456216 8/10/01	2/20/03
Protective Garment	USA	5059477 10/22/91	785094
Respirator	WO	200313657 2/20/2003	
Respirator Cartridge	WO	200222237 3/21/2002	
Respirator Cartridge	EP	1305104 5/2/2003	
Respirator Cartridge	Japan	2004508153 3/18/2004	

Title	Country	Patent No./Issue Date	Application No./Filing Date
Method of Making Thermobonded gloves	USA	6039829 3/21/00	08/870837 6/6/97
Manufacturer of Gloves	USA	4804432 2/14/89	16034 2/17/87
Improved Respirator Filter	USA	6408845 6/25/02	081144 5/19/98
Gasketless Connecting Adapter	USA	6044842 4/4/00	081534 5/19/98
Gloves Produced From Thermoplastic Material	WO	9855299 12/10/1998	
Gloves Produced From Thermoplastic Material	Australia	9875920 5/22/1998	
Gloves Produced From Thermoplastic Material	EP	993373 4/19/2000	
Face Mask Positive Pressure Test Sealing Device	USA		035345 9/30/05
Ampule Type Inhalant Dispenser	USA	5133458 7/28/92	678749 4/1/91
Valve Lock	USA	5165263 11/24/92	1/17/92
Valve Lock	CA	2078812 7/18/93	9/22/92
Valve Lock	EP	92115758 8/11/93	9/15/92
Butterfly Valve Safety Lock	USA	5598724 2/4/97	12/26/95
Face Piece Seal Check Device	WIPO	2006118599	2005US35345 9/30/05
Length Adjustment Mechanism for a Strap	CA	2405926 4/4/01	2405926 10/1/02
Length Adjustment Mechanism for a Strap	EPO	1405576 4/7/04	2003291593 6/27/03
Length Adjustment Mechanism for a Strap	USA	6708376 3/23/04	10/1/02
Length Adjustment Mechanism for a Strap	USA	D484436 12/30/03	10/1/02
Knob for a Length Adjustment Mechanism for a Strap	USA	D484437 12/30/03	2/26/03
Valve	UK	9923010 12/1/99	9/30/99
Portable Testing Apparatus for Electrical Insulating Gloves	USA	7143633 12/5/06	12/27/04
Energy Absorbing Device	USA	5799760 9/1/98	10/10/96
Safety Lock	USA	5365757 11/22/94	6/21/1993

UNITED STATES PATENT APPLICATIONS:

None

13469246.1.BUSINESS

RECORDED: 04/26/2007

**PATENT
REEL: 019215 FRAME: 0085**