

PATENT ASSIGNMENT

Electronic Version v1.1  
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE BY SECURED PARTY

CONVEYING PARTY DATA

Name	Execution Date
GENERAL ELECTRIC CAPITAL CORPORATION	07/11/2012

RECEIVING PARTY DATA

Name:	ILC DOVER LP
Street Address:	1 MOONWALKER ROAD
City:	FREDERICA
State/Country:	DELAWARE
Postal Code:	19946

Name:	ILC DOVER IP, INC.
Street Address:	1 MOONWALKER ROAD
City:	FREDERICA
State/Country:	DELAWARE
Postal Code:	19946

PROPERTY NUMBERS Total: 12

Property Type	Number
Patent Number:	5651848
Patent Number:	5874151
Patent Number:	6612360
Patent Number:	6647668
Patent Number:	6653377
Patent Number:	6742193
Patent Number:	6881689
Patent Number:	6910308
Patent Number:	RE40840
Application Number:	12561652

CH \$480.00 5651848

Application Number:	61098151
Application Number:	61163536

**CORRESPONDENCE DATA**

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ATTORNEY DOCKET NUMBER:	069784-0000067
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NAME OF SUBMITTER:	PATRICK A. DOODY
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Total Attachments: 8  
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**RELEASE OF PATENT SECURITY INTEREST**

This RELEASE OF PATENT SECURITY INTEREST (this "*Release*") is dated as of July 11, 2012 by General Electric Capital Corporation, as administrative agent (the "*Assignor*"), in favor of ILC Dover LP, a Delaware limited partnership, and ILC Dover IP, Inc., a Delaware corporation (collectively, the "*Assignees*"). Capitalized terms used herein without definition are used as defined in the Patent Security Agreement (as defined below).

WHEREAS, pursuant to the terms and conditions set forth in that certain Patent Security Agreement (the "*Patent Security Agreement*"), dated as of December 23, 2010, by the Assignees in favor of the Assignor and that certain Guaranty and Security Agreement, dated as of December 23, 2010, by the Assignees and the other Credit Parties in favor of the Assignor, the Assignees granted to the Assignor, for the ratable benefit of the Secured Parties, a security interest in all of the Assignees' right, title and interest in, to and under the Patent Collateral, as collateral security for the prompt and complete payment and performance when due (whether at the stated maturity, by acceleration or otherwise) of the Secured Obligations of the Assignees;

WHEREAS, the Patent Security Agreement was recorded with the United States Patent and Trademark Office on December 23, 2010 at Reel/Frame number 025562/0201; and

WHEREAS, the Secured Obligations of the Assignees have been fully paid, the Patent Security Agreement has been terminated, and the Assignor desires to release its lien and security interest in the Patent Collateral.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged:

1. The Assignor hereby irrevocably terminates, cancels and releases any and all liens and security interests it has in, to and under the Patent Collateral, including, without limitation, those items listed on Schedule 1 hereto;

2. The Assignor shall take all further actions, and provide to the Assignees and their respective successors, assigns or other legal representatives, all such cooperation and assistance (including, without limitation, the execution and delivery of any and all documents or other instruments), reasonably requested by the Assignees to more fully and effectively effectuate the purposes of this Release, all at the expense of the Assignees. The Assignor hereby consents to the recording of this Release with the United States Patent and Trademark Office; and

3. This Release shall be governed by, and construed and interpreted in accordance with, the law of the State of New York.

[Signature page immediately follows.]

IN WITNESS WHEREOF, the undersigned has caused this Release of Patent Security Interest to be duly executed and delivered by its duly authorized officer as of the day and year first above written.

GENERAL ELECTRIC CAPITAL CORPORATION, as  
Agent, as Assignor

By Mary Beth Dam  
Name: **Mary Beth Dam**  
Title **Duly Authorized Signatory**

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*Signature Page to Release of Patent Security Interest*

**PATENT**  
**REEL: 028530 FRAME: 0099**

SCHEDULE I

Patent Registrations

1. REGISTERED PATENTS

Title	Jurisdiction	Owner	Patent No.	Issue Date
IMPROVEMENTS TO ENVIRONMENTAL PRESSURE SUITS	Australia	ILC Dover LP	1261059	5/8/2008
METHOD OF SEALING A SEWN SEAM	Australia	ILC Dover LP	1298058	7/9/2003
IMPROVEMENTS TO ENVIRONMENTAL PRESSURE SUITS	Australia	ILC Dover LP	161059	11/12/2001
BARRIER GLOVE	Australia	ILC Dover LP; Bruce Connard Bell	2256059	10/21/2002
SHIP ENCLOSURE SYSTEM AND METHOD THEREFOR	Australia	ILC Dover LP	2330865	1/29/2003
SYSTEM FOR THE CONTAINED TRANSFER OF PARTICULATES	Australia	ILC Dover LP	29869	8/29/2000
FLEXIBLE CONTAINMENT CHARGING DEVICE	Australia	ILC Dover LP	3214201	10/20/2003
BIOPROCESS CONTAINER, BIOPROCESS CONTAINER MIXING DEVICE AND METHOD OF USE THEREOF	Australia	ILC Dover LP	3265298	4/19/2004
FLEXIBLE DISPOSABLE VESSEL	Australia	ILC Dover LP	4210869	8/26/2004
RIGIDIZABLE PLASTIC COMPOSITES AND MANUFACTURING METHOD THEREFOR	Australia	ILC Dover LP	5953396	12/18/1996
METHOD OF LINEAR ACTUATION BY INFLATION AND APPARATUS THEREFOR	Australia	ILC Dover LP	60460	10/16/2000
SPACE ERECTED INFLATABLE STRUCTURE	Australia	ILC Dover LP	63335	11/14/2000
DEPLOYABLE SPACE FRAME AND METHOD OF DEPLOYMENT THEREFOR	Australia	ILC Dover LP	63338	10/3/2001
VORRICHTUNG ZUM TRANSFERIEREN VON PARTIKELN IN BEHÄLTERN	Austria	ILC Dover LP	337963	9/15/2006

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VERFAHREN ZUM KONTROLLIERTEN TRANSFERIEREN VON PARTIKELN	Austria	ILC Dover LP	402868	8/15/2008
VERFAHREN ZUM KONTROLLIERTEN TRANSFERIEREN VON PARTIKELN	Austria	ILC Dover LP	404430	8/15/2008
FLEXIBLE BEHÄLTERFÜLLVORRICHTUNG	Austria	ILC Dover LP	441594	9/15/2009
SYSTEM FOR THE CONTAINED TRANSFER OF PARTICULATES	Canada	ILC Dover LP	2362316	6/17/2008
FLEXIBLE CONTAINMENT CHARGING DEVICE	Canada	ILC Dover LP	2481033	10/16/2003
BIOPROCESS CONTAINER, BIOPROCESS CONTAINER MIXING DEVICE AND METHOD OF USE THEREOF	Canada	ILC Dover LP	2500269	1/8/2004
FLEXIBLE DISPOSABLE VESSEL	Canada	ILC Dover LP	2514196	8/26/2004
SYSTEM FOR THE CONTAINED TRANSFER OF PARTICULATES	Canada	ILC Dover LP	2591602	10/12/2010
FLEXIBLE DISPOSABLE VESSEL	China	ILC Dover LP	1750868	3/22/2006
APPARATUS FOR THE CONTAINED TRANSFER OF PARTICULATES	EU	ILC Dover LP	1175342	8/30/2006
FLEXIBLE CONTAINMENT CHARGING DEVICE	EU	ILC Dover LP	1497191	9/2/2009
BIOPROCESS CONTAINER, BIOPROCESS CONTAINER MIXING DEVICE AND METHOD OF USE THEREOF	EU	ILC Dover LP	1551537	4/11/2007
FLEXIBLE DISPOSABLE VESSEL	EU	ILC Dover LP	1596967	6/14/2006
INFLATABLE RIGIDIZABLE BOOM	EU	ILC Dover LP	1597447	11/23/2005
METHOD FOR THE CONTAINED TRANSFER OF PARTICULATES	EU	ILC Dover LP	1721829	7/30/2008
METHOD FOR THE CONTAINED TRANSFER OF PARTICULATES	EU	ILC Dover LP	1728717	8/13/2008
VORRICHTUNG ZUM TRANSFERIEREN VON PARTIKELN IN BEHÄLTERN	Germany	ILC Dover LP	60030426	5/3/2007
FLEXIBLE BEHÄLTERFÜLLVORRICHTUNG	Germany	ILC Dover LP	60329090	10/15/2009
SYSTEM FOR THE CONTAINED TRANSFER OF PARTICULATES	Intl. Register	ILC Dover LP	0047473	8/17/2000

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METHOD OF LINEAR ACTUATION BY INFLATION AND APPARATUS THEREFOR	Intl. Register	ILC Dover LP; David P. Cadogan; John K. Folke; John K. Lin; Charles R. Sandy	0057685	7/11/2002
SPACE ERECTED INFLATABLE STRUCTURE	Intl. Register	ILC Dover LP	0061894	10/19/2000
DEPLOYABLE SPACE FRAME AND METHOD OF DEPLOYMENT THEREFOR	Intl. Register	ILC Dover LP	0171126	9/27/2001
IMPROVEMENTS TO ENVIRONMENTAL PRESSURE SUITS	Intl. Register	ILC Dover LP	0184020	3/20/2008
BARRIER GLOVE	Intl. Register	ILC Dover LP; Bruce Connard Bell	02080713	7/31/2003
SHIP ENCLOSURE SYSTEM AND METHOD THEREFOR	Intl. Register	ILC Dover LP	03006307	6/26/2003
METHOD OF SEALING A SEWN SEAM	Intl. Register	ILC Dover LP	03053678	7/3/2003
FLEXIBLE CONTAINMENT CHARGING DEVICE	Intl. Register	ILC Dover LP	03084831	10/16/2003
BIOPROCESS CONTAINER, BIOPROCESS CONTAINER MIXING DEVICE AND METHOD OF USE THEREOF	Intl. Register	ILC Dover LP	04028674	11/11/2004
FLEXIBLE DISPOSABLE VESSEL	Intl. Register	ILC Dover LP	04071884	3/24/2005
INFLATABLE RIGIDIZABLE BOOM	Intl. Register	ILC Dover LP	04072413	10/7/2004
DEPLOYABLE, RIGIDIZABLE WING	Intl. Register	ILC Dover LP	05000671	12/7/2006
MIXING VESSEL AND METHOD OF USE	Intl. Register	ILC Dover LP	2007123971	1/17/2008
THERMOPLASTIC ELASTOMERIC ATTACHMENT SYSTEM FOR TRANSFER OF PARTICULATE MATERIALS	Intl. Register	ILC Dover LP	2010111677	9/30/2010
LEAK PREVENTING DEVICE FOR A CLOSED CONTAINER	Intl. Register	ILC Dover LP	9318328	9/16/1993
RIGIDIZABLE PLASTIC COMPOSITES AND MANUFACTURING METHOD THEREFOR	Intl. Register	ILC Dover LP	9638292	12/5/1996
STRUCTURAL FABRIC ENVIRONMENTAL ENCLOSURE	Intl. Register	ILC Dover LP	9812394	3/26/1998

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HOOD MASK AND AIR FILTER SYSTEM AND METHOD OF MANUFACTURE THEREOF	Israel	ILC Dover LP	98490	10/31/1996
SYSTEM FOR THE CONTAINED TRANSFER OF PARTICULATES	Singapore	ILC Dover LP	122791	6/29/2006
HOOD MASK AND AIR FILTER SYSTEM AND METHOD OF MANUFACTURE THEREOF	UK	ILC Dover LP	2247416	1/12/1994
HOOD MASK AND AIR FILTER SYSTEM AND METHOD OF MANUFACTURE THEREOF	UK	ILC Dover LP	9112583	7/31/1991
METHOD OF MAKING THREE DIMENSIONAL ARTICLES FROM RIGIDIZABLE PLASTIC COMPOSITES	U.S.A.	ILC Dover IP, Inc.	5651848	7/29/1997
RIGIDIFIABLE PLASTIC COMPOSITES AND MANUFACTURING METHODS THEREFOR	U.S.A.	ILC Dover IP, Inc.	5874151	2/23/1999
ASSEMBLY FOR ATTACHING FABRIC TO METAL AND METHOD OF FABRICATION THEREFOR	U.S.A.	ILC Dover IP, Inc.	6612360	9/2/2003
SPACE ERECTED INFLATABLE STRUCTURE	U.S.A.	ILC Dover IP, Inc.	6647668	11/18/2003
SYSTEM FOR THE CONTAINED TRANSFER OF PARTICULATES	U.S.A.	ILC Dover IP, Inc.	6653377	11/25/2003
ENVIRONMENTAL PRESSURE SUITS AND METHOD OF MANUFACTURE	U.S.A.	ILC Dover IP, Inc.	6742193	6/1/2004
ASSEMBLY FOR ATTACHING FABRIC TO METAL AND METHOD OF FABRICATION THEREFOR	U.S.A.	ILC Dover LP	6881689	4/19/2005
INFLATABLE RIGIDIZABLE BOOM	U.S.A.	ILC Dover LP	6910308	6/28/2005
FLEXIBLE DISPOSABLE VESSEL	U.S.A.	ILC Dover LP	7033499	4/25/2006
MIXING VESSEL AND METHOD OF USE	U.S.A.	ILC Dover LP	7431837	10/7/2008

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THIN FILM SOLAR CELL INFLATABLE ULTRAVIOLET RIGIDIZABLE DEPLOYMENT HINGE	U.S.A.	ILC Dover LP; Thomas W. Kerslake; The Aerospace Corporation; Lockheed Martin Corporation	7709729	5/4/2010
SYSTEM FOR THE CONTAINED TRANSFER OF PARTICULATES	U.S.A.	ILC Dover LP	RE40840	7/7/2009

2. PATENT APPLICATIONS

Title	Country	Owner	Appl. No.	Filing Date
PERSONAL PROTECTIVE HOOD HAVING THERMOPLASTIC NECKDAM	U.S.A.	ILC Dover LP	12/561652	9/17/2009
PERSONAL PROTECTIVE HOOD HAVING THERMOPLASTIC NECKDAM	U.S.A.	ILC Dover IP, Inc.	61/098151	9/18/08
THERMOPLASTIC ELASTROMERIC ATTACHMENT SYSTEM FOR TRANSFER OF PARTICULATE SYSTEMS	U.S.A.	ILC Dover IP, Inc.	61/163536	3/26/09

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