

# TRADEMARK ASSIGNMENT

Electronic Version v1.1  
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	Notice of Substitution of Agent in Intellectual Property for Reel/Frame: 3676/737 and 4227/0029

## CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
Lehman Commercial Paper Inc.		09/13/2011	Collateral Agent: NEW YORK

## RECEIVING PARTY DATA

Name:	Credit Suisse AG, Cayman Islands Branch
Street Address:	Eleven Madison Avenue
Internal Address:	OMA 2
City:	New York
State/Country:	NEW YORK
Postal Code:	10010
Entity Type:	Collateral Agent: SWITZERLAND

## PROPERTY NUMBERS Total: 12

Property Type	Number	Word Mark
Registration Number:	1511551	VAREL
Registration Number:	1540144	WALKER MCDONALD WM BITS
Registration Number:	2716371	CHALLENGER
Registration Number:	3247874	RIDGEBACK
Registration Number:	3555681	V VAREL INTERNATIONAL
Registration Number:	3696231	DEDICATED TO DRILL BITS
Registration Number:	3781470	A FORCE
Registration Number:	3793413	COMPASS
Serial Number:	76700729	THOR
Serial Number:	76700730	VULCAN
Registration Number:	3854441	DIAMOND EDGE
Serial Number:	76694421	TARGET

CH \$315.00 1511551

900202180

TRADEMARK  
 REEL: 004623 FRAME: 0527

**CORRESPONDENCE DATA****Fax Number:** (212)556-2222**Phone:** 2125562100**Email:** patentmailnyc@kslaw.com

*Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.*

**Correspondent Name:** King & Spalding LLP**Address Line 1:** 1185 Avenue of the Americas**Address Line 4:** New York, NEW YORK 10036**ATTORNEY DOCKET NUMBER:**

05241-254084

**NAME OF SUBMITTER:**

Susan Shen-Frattura

**Signature:**

/Susan Shen-Frattura/

**Date:**

09/15/2011

**Total Attachments: 10**

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## NOTICE OF SUBSTITUTION OF AGENT IN INTELLECTUAL PROPERTY

This **NOTICE OF SUBSTITUTION OF AGENT IN INTELLECTUAL PROPERTY** (this "Notice") is effective as of September 13, 2011 (the "Effective Date"), by and among (i) VAREL INTERNATIONAL IND., L.P., a Delaware limited partnership, (the "Grantor"), (ii) LEHMAN COMMERCIAL PAPER INC., a debtor and debtor in possession under chapter 11 of the Bankruptcy Code (defined below) acting alone or through one or more of its branches as the Administrative Agent, Collateral Agent and L/C Arranger (in such capacities, the "Existing Agent") under the Credit Agreement referred to below, and (iii) CREDIT SUISSE AG, CAYMAN ISLANDS BRANCH, as the successor agent to the Credit Agreement and other related agreements referred to below (in such capacity, together with its successors and assigns, if any, in such capacity, the "Successor Agent"). Defined terms in the Credit Agreement have the same meanings where used herein, unless otherwise defined.

### W I T N E S S E T H

WHEREAS, Varel Funding LLC (formerly Varel Funding Corp.) (the "Borrower"), the Lenders, the Existing Agent and Lehman Brothers Inc., as Sole Lead Arranger and Sole Bookrunner, have entered into the Credit Agreement dated as of November 5, 2007, as amended by the First Amendment to Credit Agreement dated June 4, 2010 (and as further amended, restated, supplemented or otherwise modified from time to time, the "Credit Agreement");

WHEREAS, on October 5, 2008, the Existing Agent commenced a voluntary case under chapter 11 of title 11 of the United States Code (the "Bankruptcy Code") and on such date, pursuant to section 362(a) of the Bankruptcy Code, an automatic stay went into effect that prohibits actions to interfere with, or obtain possession or control of, the Existing Agent's property or to collect or recover from the Existing Agent any debts or claims that arose before such date;

WHEREAS, the Existing Agent desires to resign as Administrative Agent, Collateral Agent and L/C Arranger under the Credit Agreement and the other Loan Documents, as well as any other arranger or agency capacity thereunder;

WHEREAS, the Borrower and the Required Lenders desire to ratify the appointment of Credit Suisse AG, Cayman Islands Branch as successor Administrative Agent, Collateral Agent and L/C Arranger (in such capacities together, the "Successor Agent") under the Credit Agreement and the other Loan Documents and the Successor Agent wishes to accept such appointment;

WHEREAS, the Existing Agent desires to resign as Collateral Agent under the applicable Shari'ah Operative Documents, as well as any other arranger or agency capacity thereunder, and the Borrower desires to replace the Existing Agent and appoint the Successor Agent as Collateral Agent under the same applicable Shari'ah Operative Documents;

WHEREAS, on November 5, 2007, the Grantor, Varel Acquisition Holding, Inc. and the Existing Agent entered into a Guarantee and Security Agreement ("Security Agreement") and an Intellectual Property Security Agreement;

WHEREAS, pursuant to said Security Agreement and Intellectual Property Security Agreement, the Grantor granted to the Existing Agent, among other collateral, a continuing security interest in all of the Grantor's right, title and interest, including goodwill, in, to and under the patents and trademarks listed on the attached Schedule A (the "Intellectual Property");

WHEREAS, said Intellectual Property Security Agreement was recorded in the United States Patent & Trademark Office on December 12, 2007, at reel/frame 3676/0737 with respect to U.S. trademarks and trademark applications and on December 21, 2007, at reel/frame 020299/0001 with respect to U.S. patents and patent applications;

WHEREAS, on June 4, 2010, the Grantor, Varel Acquisition Holding, LLC, certain subsidiaries of Varel Acquisition Holding, LLC and the Existing Agent amended and restated the Security Agreement, and the Grantor and the Existing Agent entered into a Confirmatory Grant of Security Interest in Intellectual Property;

WHEREAS, pursuant to said Security Agreement and Confirmatory Grant of Security Interest in Intellectual Property, the Grantor granted to the Existing Agent, among other collateral, a continuing security interest in all of the Grantor's right, title and interest, including goodwill, in, to and under the Intellectual Property listed on the attached Schedule B;

WHEREAS, said Confirmatory Grant of Security Interest in Intellectual Property was recorded in the United States Patent & Trademark Office on June 17, 2010, at reel/frame 4227/0029 with respect to U.S. trademarks and trademark applications and also on June 17, 2010 at reel/frame 024547/0944 with respect to U.S. patents and patent applications; and

WHEREAS, the Existing Agent is executing this Notice for the purpose of giving notice of the transfer of its security interest in the Intellectual Property to the Successor Agent pursuant to the Credit Agreement.

NOW, THEREFORE, the Existing Agent hereby gives notice that it has transferred and conveyed to the Successor Agent as set forth in the Credit Agreement all of its right and interest, pursuant to the Security Agreement, Intellectual Property Security Agreement and Confirmatory Grant of Security Interest in Intellectual Property, in and to the Intellectual Property, described on Schedules A and B attached hereto. Each of the Borrower and the Grantor acknowledge its liabilities and obligations detailed in the Security Agreement and consents to the change in agents.

This Notice may be executed in any number of counterparts and by different parties hereto in separate counterparts, each of which when so executed and delivered shall be deemed to be an original and all of which taken together shall constitute but one and the same instrument. Delivery of an executed counterpart of this Notice by facsimile shall be effective as delivery of a manually executed counterpart of this Notice.

IN WITNESS WHEREOF, the Existing Agent has caused this Notice to be duly executed by its duly authorized officer or representative as of the day and year first above written.

**LEHMAN COMMERCIAL PAPER INC.,**  
as Existing Agent


By:  \_\_\_\_\_

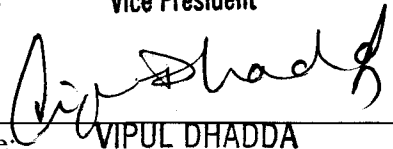
Name: Maria Lund

Title: Authorized Signatory

[Signature Page to Notice of Substitution of Agent in Intellectual Property]

**CREDIT SUISSE AG, CAYMAN ISLANDS  
BRANCH,**  
as Successor Agent

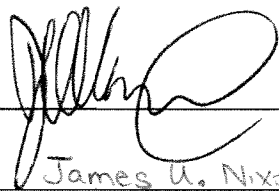
By:   
Name: Christopher Reo Day  
Title: Vice President

By:   
Name: VIPUL DHADDA  
Title: ASSOCIATE

**VAREL INTERNATIONAL IND., LP., as**  
Grantor

By: VAREL GP NEWCO, LLC, its general  
partner

By: VAREL HOLDINGS, LLC, its sole  
member

By:   
Name: James A. Nixon  
Title: President

**Schedule A**  
**to**  
**Notice Of Substitution Of Agent In Intellectual Property**

**PATENTS RECORDED AT REEL/FRAME 20299/0001**

1	Patent # : <u>5944125</u>	Issue Dt: 06/31/1999	Application # : 08878622	Filing Dt: 06/19/1997
	Title: ROCK BIT WITH IMPROVED THRUST FACE			
2	Patent # : <u>6298929</u>	Issue Dt: 10/09/2001	Application # : 09457425	Filing Dt: 12/07/1999
	Title: BI-CENTER BIT ASSEMBLY			
3	Patent # : <u>6450270</u>	Issue Dt: 09/17/2002	Application # : 09669998	Filing Dt: 09/25/2000
	Title: ROTARY CONE BIT FOR CUTTING REMOVAL			
4	Patent # : <u>6488105</u>	Issue Dt: 12/03/2002	Application # : 09777295	Filing Dt: 02/05/2001
	Title: SUPERABRASIVE CUTTING ELEMENT			
5	Patent # : <u>6568492</u>	Issue Dt: 05/27/2003	Application # : 09798171	Filing Dt: 03/02/2001
	Publication # : <u>US20020121393</u>	Pub Dt: 09/05/2002		
	Title: DRAG-TYPE CASING MILL/DRILL BIT			
6	Patent # : <u>6834733</u>	Issue Dt: 12/26/2004	Application # : 10235690	Filing Dt: 09/04/2002
	Title: SPIRAL WAVE BLADED DRAG BIT			
7	Patent # : <u>6837317</u>	Issue Dt: 01/04/2005	Application # : 10294056	Filing Dt: 11/13/2002
	Publication # : <u>US20030094765</u>	Pub Dt: 05/22/2003		
	Title: BEARING SEAL			
8	Patent # : <u>6892832</u>	Issue Dt: 05/17/2005	Application # : 10294110	Filing Dt: 11/13/2002
	Publication # : <u>US20030094312</u>	Pub Dt: 05/22/2003		
	Title: BREAKABLE WASHER EARTH BORING BIT			
9	Patent # : <u>6904983</u>	Issue Dt: 06/14/2005	Application # : 10355674	Filing Dt: 01/30/2003
	Publication # : <u>US20040148495</u>	Pub Dt: 08/05/2004		
	Title: LOW-CONTACT AREA CUTTING ELEMENT			
10	Patent # : <u>6926099</u>	Issue Dt: 08/09/2005	Application # : 10397566	Filing Dt: 03/26/2003
	Publication # : <u>US20040188149</u>	Pub Dt: 09/30/2004		
	Title: DRILL OUT BI-CENTER BIT AND METHOD FOR USING SAME			
11	Patent # : <u>6979978</u>	Issue Dt: 12/13/2005	Application # : 10422010	Filing Dt: 04/23/2003
	Publication # : <u>US20040211597</u>	Pub Dt: 10/28/2004		
	Title: DRILLING TOOL HAVING AN EXPANDABLE BLADDER AND METHOD FOR USING SAME			
12	Patent # : <u>7258833</u>	Issue Dt: 08/21/2007	Application # : 10657896	Filing Dt: 09/09/2003
	Publication # : <u>US20050053511</u>	Pub Dt: 03/10/2005		
	Title: HIGH-ENERGY CASCADING OF ABRASIVE WEAR COMPONENTS			
13	Patent # : <u>7000712</u>	Issue Dt: 02/21/2006	Application # : 11019706	Filing Dt: 12/20/2004
	Publication # : <u>US20050103531</u>	Pub Dt: 05/19/2005		
	Title: BEARING SEAL			
14	Patent # : <u>7677333</u>	Issue Dt: 03/16/2010	Application # : 11406470	Filing Dt: 04/18/2006
	Publication # : <u>US20070240905</u>	Pub Dt: 10/18/2007		
	Title: DRILL BIT WITH MULTIPLE CUTTER GEOMETRIES			
15	Patent # : NONE	Issue Dt:	Application # : 11555547	Filing Dt: 11/01/2006



**Publication # :** US20070267267      **Pub Dt:** 11/22/2007

**Title:** DRILL BIT WITH STAGED DURABILITY, STABILITY AND ROP CHARACTERISTICS

**Patent # :** NONE

**Issue Dt:**

**Application # :** 11643718

**Filing Dt:** 12/20/2006

**16 Publication # :** US20070235290      **Pub Dt:** 10/11/2007

**Title:** PDC cutter for high compressive strength and highly abrasive formations

**Patent # :** NONE

**Issue Dt:**

**Application # :** 11801338

**Filing Dt:** 05/08/2007

**17 Publication # :** US20070272446      **Pub Dt:** 11/29/2007

**Title:** Drill bit with application specific side cutting efficiencies

**18. TITLE: AUTO ADAPTABLE CUTTING STRUCTURE APPLICATION # : 60949419**

**19. TITLE: HIGH-ENERGY CASCADING OF ABRASIVE WEAR COMPONENTS  
APPLICATION # : PCT/ US/ 2004/ 029331**

### **TRADEMARKS RECORDED AT REEL/FRAME 3676/737**

<b>1</b>	<b>Serial # :</b> <u>73724991</u> <b>Mark:</b> VAREL	<b>Filing Dt:</b> 04/27/1988	<b>Reg # :</b> <u>1511551</u>	<b>Reg. Dt:</b> 11/08/1988
<b>2</b>	<b>Serial # :</b> <u>73753276</u> <b>Mark:</b> WALKER MCDONALD WM BITS	<b>Filing Dt:</b> 09/15/1988	<b>Reg # :</b> <u>1540144</u>	<b>Reg. Dt:</b> 05/23/1989
<b>3</b>	<b>Serial # :</b> <u>76264105</u> <b>Mark:</b> CHALLENGER	<b>Filing Dt:</b> 05/29/2001	<b>Reg # :</b> <u>2716371</u>	<b>Reg. Dt:</b> 05/13/2003
<b>4</b>	<b>Serial # :</b> <u>76297328</u> <b>Mark:</b> RIDGEBACK	<b>Filing Dt:</b> 08/07/2001	<b>Reg # :</b> <u>3247874</u>	<b>Reg. Dt:</b> 05/29/2007
<b>5</b>	<b>Serial # :</b> <u>76678168</u> <b>Mark:</b> V VAREL INTERNATIONAL	<b>Filing Dt:</b> 06/14/2007	<b>Reg # :</b> <u>3555681</u>	<b>Reg. Dt:</b> 01/06/2009
<b>6</b>	<b>Serial # :</b> <u>76680424</u> <b>Mark:</b> DEDICATED TO DRILL BITS	<b>Filing Dt:</b> 08/07/2007	<b>Reg # :</b> <u>3696231</u>	<b>Reg. Dt:</b> 10/13/2009

**Schedule B**  
**to**  
**Notice Of Substitution Of Agent In Intellectual Property**

**PATENTS RECORDED AT REEL/FRAME 24547/944**

	<b>Patent # :</b> NONE	<b>Issue Dt:</b>	<b>Application # :</b> 12056595	<b>Filing Dt:</b> 03/27/2008
1	<b>Publication # :</b> <u>US20080240879</u>	<b>Pub Dt:</b> 10/02/2008		
	<b>Title:</b> PROCESS FOR THE PRODUCTION OF AN ELEMENT COMPRISING AT LEAST ONE BLOCK OF DENSE MATERIAL CONSTITUTED BY HARD PARTICLES DISPERSED IN A BINDER PHASE: APPLICATION TO CUTTING OR DRILLING TOOLS			
2	<b>Patent # :</b> <u>7721827</u>	<b>Issue Dt:</b> 05/25/2010	<b>Application # :</b> 12147238	<b>Filing Dt:</b> 06/26/2008
	<b>Publication # :</b> <u>US20090045585</u>	<b>Pub Dt:</b> 02/19/2009		
	<b>Title:</b> ROCK BIT HAVING A SEAL GLAND WITH A CONICAL SEALING SURFACE			
3	<b>Patent # :</b> NONE	<b>Issue Dt:</b>	<b>Application # :</b> 12171070	<b>Filing Dt:</b> 07/10/2008
	<b>Publication # :</b> <u>US20080264666</u>	<b>Pub Dt:</b> 10/30/2008		
	<b>Title:</b> AUTO ADAPTABLE CUTTING STRUCTURE			
4	<b>Patent # :</b> NONE	<b>Issue Dt:</b>	<b>Application # :</b> 12180276	<b>Filing Dt:</b> 07/25/2008
	<b>Publication # :</b> <u>US20090025984</u>	<b>Pub Dt:</b> 01/29/2009		
	<b>Title:</b> SINGLE MOLD MILLING PROCESS FOR FABRICATION OF ROTARY BITS TO INCLUDE NECESSARY FEATURES UTILIZED FOR FABRICATION IN SAID PROCESS			
5	<b>Patent # :</b> NONE	<b>Issue Dt:</b>	<b>Application # :</b> 12252145	<b>Filing Dt:</b> 10/15/2008
	<b>Publication # :</b> <u>US20090032169</u>	<b>Pub Dt:</b> 02/05/2009		
	<b>Title:</b> PROCESS FOR THE PRODUCTION OF A THERMALLY STABLE POLYCRYSTALLINE DIAMOND COMPACT			
6	<b>Patent # :</b> <u>7832505</u>	<b>Issue Dt:</b> 11/16/2010	<b>Application # :</b> 12252252	<b>Filing Dt:</b> 10/15/2008
	<b>Publication # :</b> <u>US20090114452</u>	<b>Pub Dt:</b> 05/07/2009		
	<b>Title:</b> ROCK BIT WITH A THERMAL INSULATING SEAL RING POSITIONED IN THE SEAL GLAND			
7	<b>Patent # :</b> NONE	<b>Issue Dt:</b>	<b>Application # :</b> 12326757	<b>Filing Dt:</b> 12/02/2008
	<b>Publication # :</b> <u>US20090145668</u>	<b>Pub Dt:</b> 06/11/2009		
	<b>Title:</b> IMPREGNATED ROTARY BIT			
8	<b>Patent # :</b> NONE	<b>Issue Dt:</b>	<b>Application # :</b> 12359065	<b>Filing Dt:</b> 01/23/2009
	<b>Publication # :</b> <u>US20100181471</u>	<b>Pub Dt:</b> 07/29/2010		
	<b>Title:</b> METHOD TO DETERMINE ROCK PROPERTIES FROM DRILLING LOGS			
9	<b>Patent # :</b> NONE	<b>Issue Dt:</b>	<b>Application # :</b> 12398730	<b>Filing Dt:</b> 03/05/2009
	<b>Publication # :</b> <u>US20090232434</u>	<b>Pub Dt:</b> 09/17/2009		
	<b>Title:</b> TEXTURING OF THE BEARING SURFACE FOR A ROLLER CONE ROCK BIT			
10	<b>Patent # :</b> NONE	<b>Issue Dt:</b>	<b>Application # :</b> 12399171	<b>Filing Dt:</b> 03/06/2009
	<b>Publication # :</b> <u>US20090232428</u>	<b>Pub Dt:</b> 09/17/2009		
	<b>Title:</b> TEXTURING OF THE SEAL SURFACE FOR A ROLLER CONE ROCK BIT			
11	<b>Patent # :</b> NONE	<b>Issue Dt:</b>	<b>Application # :</b> 12399478	<b>Filing Dt:</b> 03/06/2009
	<b>Publication # :</b> <u>US20090223721</u>	<b>Pub Dt:</b> 09/10/2009		
	<b>Title:</b> SECTORIAL FORCE BALANCING OF DRILL BITS			
12	<b>Patent # :</b> NONE	<b>Issue Dt:</b>	<b>Application # :</b> 12472003	<b>Filing Dt:</b> 05/26/2009
	<b>Publication # :</b> <u>US20100258355</u>	<b>Pub Dt:</b> 10/14/2010		
	<b>Title:</b> Self Positioning Cutter And Pocket			
13	<b>Patent # :</b> NONE	<b>Issue Dt:</b>	<b>Application # :</b> 12541591	<b>Filing Dt:</b> 08/14/2009

**Publication # :** US20100051349      **Pub Dt:** 03/04/2010  
**Title:** FORCE BALANCED ASYMMETRIC DRILLING REAMER  
**Patent # :** NONE      **Issue Dt:**      **Application # :** 12555947      **Filing Dt:** 09/09/2009

14 **Publication # :** US20100075122      **Pub Dt:** 03/25/2010  
**Title:** High Energy Treatment Of Cutter Substrates Having A Wear Resistant Layer  
**Patent # :** NONE      **Issue Dt:**      **Application # :** 12636506      **Filing Dt:** 12/11/2009

15 **Publication # :** US20100155151      **Pub Dt:** 06/24/2010  
**Title:** MULTI-SET PDC DRILL BIT AND METHOD  
**Patent # :** NONE      **Issue Dt:**      **Application # :** 12708003      **Filing Dt:** 02/18/2010

16 **Publication # :** US20100199988      **Pub Dt:** 06/10/2010  
**Title:** DRILL BIT SUPPORTING MULTIPLE CUTTING ELEMENTS WITH MULTIPLE CUTTER GEOMETRIES AND METHOD OF ASSEMBLY  
**Patent # :** NONE      **Issue Dt:**      **Application # :** 12716208      **Filing Dt:** 03/02/2010

17 **Publication # :** US20100243396      **Pub Dt:** 09/30/2010  
**Title:** BACKFILLED POLYCRYSTALLINE DIAMOND CUTTER WITH HIGH THERMAL CONDUCTIVITY  
**Patent # :** NONE      **Issue Dt:**      **Application # :** 12716251      **Filing Dt:** 03/02/2010

18 **Publication # :** US20100243395      **Pub Dt:** 09/30/2010  
**Title:** POLYCRYSTALLINE DIAMOND CUTTER WITH HIGH THERMAL CONDUCTIVITY  
**Patent # :** NONE      **Issue Dt:**      **Application # :** 12757959      **Filing Dt:** 04/09/2010

19 **Publication # :** US20100194057      **Pub Dt:** 08/05/2010  
**Title:** ROCK BIT HAVING A SEAL GLAND WITH A CONICAL SEALING SURFACE

20. **Title:** Milling cap for a polycrystalline diamond compact cutter      **Application # :** 61182382  
 21. **Title:** Whipstock attachment to a fixed cutter drilling or milling bit      **Application # :** 61182442  
 22. **Title:** Casing bit and casing reamer designs      **Application # :** 61184635  
 23. **Title:** Valve fitted drill bit for use with motors or turbines      **Application # :** 61247433  
 24. **Title:** Texturing of the seal surface for a roller cone rock bit      **Application #** PCT/US09/037029  
 25. **Title:** Texturing of the bearing surface for a roller cone rock bit      **Application #** PCT/US09/037006  
 26. **Title:** Process for the production of a thermally stable polycrystalline diamond compact      **Application #** PCT/US09/060547  
 27. **Title:** Multi-set PDC drill bit and method      **Application #** PCT/US09/068573  
 28. **Title:** Polycrystalline diamond cutter with high thermal conductivity      **Application #** PCT/US10/028810  
 29. **Title:** Backfilled polycrystalline diamond cutter with high thermal      **Application #** PCT/US10/028807  
 30. **Title:** Self positioning cutter and pocket      **Application #** PCT/US10/029298

## TRADEMARKS RECORDED AT REEL/FRAME 4227/0029

1	<b>Serial # :</b> <u>76694420</u> <b>Mark:</b> A FORCE	<b>Filing Dt:</b> 11/24/2008 <b>Reg # :</b> <u>3781470</u>	<b>Reg. Dt:</b> 04/27/2010
2	<b>Serial # :</b> <u>76694421</u> <b>Mark:</b> TARGET	<b>Filing Dt:</b> 11/24/2008 <b>Reg # :</b> NONE	<b>Reg. Dt:</b>
3	<b>Serial # :</b> <u>76695270</u> <b>Mark:</b> COMPASS	<b>Filing Dt:</b> 01/12/2009 <b>Reg # :</b> <u>3793413</u>	<b>Reg. Dt:</b> 05/25/2010
4	<b>Serial # :</b> <u>76700729</u> <b>Mark:</b> THOR	<b>Filing Dt:</b> 12/08/2009 <b>Reg # :</b> NONE	<b>Reg. Dt:</b>
5	<b>Serial # :</b> <u>76700730</u>	<b>Filing Dt:</b> 12/08/2009 <b>Reg # :</b> NONE	<b>Reg. Dt:</b>

Mark: VULCAN

6

Serial # : ~~77649562~~

Filing Dt: 01/14/2009

Reg # : ~~3854441~~

Reg. Dt: 09/28/2010

Mark: DIAMOND EDGE