

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	Patent Release

CONVEYING PARTY DATA

Name	Execution Date
JP Morgan Chase Bank, N.A., as Administrative Agent	04/03/2009

RECEIVING PARTY DATA

Name:	Hardinge, Inc.
Street Address:	One Hardinge Place
City:	Elmira
State/Country:	NEW YORK
Postal Code:	14902

PROPERTY NUMBERS Total: 31

Property Type	Number
Patent Number:	7311444
Patent Number:	7287906
Patent Number:	7137632
Patent Number:	6949056
Patent Number:	6883407
Patent Number:	6785943
Patent Number:	6726221
Patent Number:	6640679
Patent Number:	6640404
Patent Number:	6264210
Patent Number:	6257595
Patent Number:	5700092
Patent Number:	5674032
Patent Number:	5533814
Patent Number:	5466071

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**PATENT
 REEL: 022552 FRAME: 0842**

Patent Number:	5397135
Patent Number:	5367754
Patent Number:	5330224
Patent Number:	5325750
Patent Number:	5281032
Patent Number:	5221098
Patent Number:	5213019
Patent Number:	5190421
Patent Number:	5113558
Patent Number:	5104237
Patent Number:	5096213
Patent Number:	5325749
Application Number:	11508853
Application Number:	11386848
Application Number:	11252242
Application Number:	11516727

CORRESPONDENCE DATA

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NAME OF SUBMITTER:	Sharon A. Piatkowski

Total Attachments: 3
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RELEASE OF PATENT SECURITY INTEREST

THIS RELEASE OF PATENT SECURITY INTEREST ("Release") is made effective as of April 3, 2009 by JPMORGAN CHASE BANK, N.A., (the "Administrative Agent") to HARDINGE, INC., (the "Borrower"), as follows:

WHEREAS, on June 13, 2008, the Borrower and the Administrative Agent entered into a Pledge and Security Agreement ("Security Agreement") and a Confirmatory Grant of Security Interest in United States Patents ("Confirmatory Grant");

WHEREAS, pursuant to said Security Agreement and Confirmatory Grant, Borrower granted to Lender, among other collateral, a continuing security interest in all of Grantor's right, title and interest, in, to and under the United States Patents listed on the attached Schedule A (the "Patents");

WHEREAS, said Confirmatory Grant was recorded in the United States Patent & Trademark Office on June 18, 2008 at reel/frame 21109/638;

WHEREAS, Administrative Agent wishes to release its security interest in the Patents.

NOW THEREFORE, as the Borrower has satisfied its obligations under said Security Agreement and Confirmatory Grant, the Administrative Agent hereby releases its security interest in and lien upon the Patents, and reassigns any and all interest it may have in the Patents to the Borrower.

IN WITNESS WHEREOF, the Administrative Agent has caused this Release to be executed by its duly authorized officer.

JPMORGAN CHASE BANK, N.A.

By: 

Name: THOMAS C. STRASENBURGH

Title: VICE PRESIDENT

Schedule A
Patents
Release of Security Interest Recorded at Reel 21109 Frame 638

NO.	PATENT NO./ PUBLICATION NO./ SERIAL NO.	DATE ISSUED/ DATE FILED	TITLE:
1.	7311444 20060251345 11483629	12/25/2007 11/9/2006 7/11/2006	HYDROSTATIC BEARING FOR LINEAR MOTION GUIDANCE
2.	7287906 20060251346 11483644	10/30/2007 11/9/2006 7/11/2006	HYDROSTATIC BEARING FOR LINEAR MOTION GUIDANCE
3.	7137632 20050087046 10693610	11/21/2006 4/28/2005 10/27/2003	FORCE LIMITING WORKPIECE HOLDING DEVICE
4.	6949056 20040176229 10379209	9/27/2005 9/9/2004 3/4/2003	MACHINE TOOL
5.	6883407 20040040424 10231382	4/26/2005 3/4/2004 8/30/2002	EXPANDING COLLET ASSEMBLY FOR PICK- OFF SPINDLE
6.	6785943 20010039706 09389051	9/7/2004 11/15/2001 9/2/1999	INDEXING TOOL TURRET
7.	6726221 20030222414 10156694	4/27/2004 12/4/2003 5/29/2002	DEAD LENGTH COLLET CHUCK ASSEMBLY
8.	6640679 10228256	11/4/2003 8/27/2002	COLLET ADAPTER CHUCK ASSEMBLY WITH AXIALLY FIXED COLLET HEAD
9.	6640404 20020032107 09939795	11/4/2003 3/14/2002 8/28/2001	THREE PIECE COUPLING ARRANGEMENT FOR A TURRET INDEXING MECHANISM FOR A MACHINE TOOL ASSEMBLY AND AN AIR BEARING ASSEMBLY FOR THE SAME
10.	6264210 09388934	7/24/2001 9/2/1999	QUICK-CHANGE JAW CHUCK SYSTEM
11.	6257595 09389057	7/10/2001 9/2/1999	COLLECT CHUCK WITH QUICK-CHANGE CAP
12.	5700092 08518265	12/23/1997 8/23/1995	INTEGRATED SHAFT-SELF COMPENSATING HYDROSTATIC BEARINGS
13.	5674032 08541280	10/7/1997 10/12/1995	TOOLING SYSTEM AND METHOD WITH INTEGRAL HYDROSTATIC BEARINGS AND TURBINE POWER SOURCE
14.	5533814 08237853	7/9/1996 5/4/1994	LOW PROFILE SELF-COMPENSATED HYDROSTATIC THRUST BEARING
15.	5466071 08209384	11/14/1995 3/10/1994	HIGH SPEED HYDROSTATIC SPINDLE DESIGN
16.	5397135 08084151	3/14/1995 7/1/1993	EXPANDING COLLET ASSEMBLY
17.	5367754	11/29/1994	GANG TOOLING FOR A COMPUTERIZED

NO.	PATENT NO./ PUBLICATION NO./ SERIAL NO.	DATE ISSUED/ DATE FILED	TITLE:
	07677580	3/29/1991	NUMERICALLY CONTROLLED LATHE
18.	5330224 08114969	7/19/1994 9/2/1993	COLLET CHUCK
19.	5325750 07788043	7/5/1994 11/5/1991	MACHINE TOOL ASSEMBLY HAVING REPLICATED SUPPORT SURFACES
20.	5281032 07830638	1/25/1994 2/4/1992	SELF-COMPENSATING HYDROSTATIC BEARINGS FOR SUPPORTING SHAFTS AND SPINDLES AND THE LIKE FOR ROTARY AND TRANSLATIONAL MOTION AND METHODS THEREFOR
21.	5221098 07787820	6/22/1993 11/5/1991	COLLET CLOSER
22.	5213019 07731447	5/25/1993 7/17/1991	HEADSTOCK COOLING SYSTEM FOR A MACHINE TOOL
23.	5190421 07794918	3/2/1993 11/20/1991	COOLANT SUPPLY SYSTEM FOR A MACHINE TOOL
24.	5113558 07732105	5/19/1992 7/18/1991	BED COOLER AND CHIP FLUSHER FOR A MACHINE TOOL
25.	5104237 07610535	4/14/1992 11/8/1990	SELF-COMPENSATING HYDROSTATIC LINEAR MOTION BEARING
26.	5096213 07575907	3/17/1992 8/31/1990	COLLET ASSEMBLY
27.	5325749 08031412	7/5/1994 3/15/1993	MACHINE TOOL HAVING A QUICK RELEASE DRAW TUBE AND JAW CHUCK ADAPTER
28.	11508853	8/24/2006	ROTARY TABLE WITH FRAMELESS MOTOR
29.	11386848	3/23/2006	APPARATUS AND METHOD FOR ENGAGING COMPONENTS THROUGH THERMAL CONTRACTION
30.	11252242	10/18/2005	HYDRAULIC WORKHOLDING ASSEMBLY
31.	11516727	9/7/2006	WORKHOLDING CLAMPING ASSEMBLY