

04-28-2003

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U.S. DEPARTMENT OF COMMERCE

HEET

Patent and Trademark Office

RE

102432691

To the Director of the United States Patent and Trademark Office: Please record the attached original documents or copies thereof.

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

Citicorp USA, Inc.

4-24-03

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

The Warner & Swasey Company  
142 Doty Street  
Fond du Lac, Wisconsin 53935

Additional conveying party(ies) NO

## 3. Nature of conveyance:

Release of Security Interest

## Execution Date:

December 31, 1992

Additional name(s) &amp; address(es) attached? NO

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

## B. Patent Number(s):

4,459,458	4,539,876	4,629,372	4,684,266	4,865,310	D302,392
4,507,868	4,593,587	4,630,374	4,685,361	4,945,501	D335,088
4,507,993	4,594,791	4,658,245	4,741,231	5,025,214	Re. 33,254
4,513,507	4,610,089	4,680,868	4,791,575	5,130,523	
4,513,979	4,626,299	4,682,418	4,819,195	5,173,613	

Additional numbers attached? NO

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

Marshall J. Brown  
FOLEY & LARDNER  
One IBM Plaza  
330 North Wabash Avenue, Suite 3300  
Chicago, Illinois 60611-3608

6. Total number of applications/patents involved 28

7. Total fee (37 C.F.R. § 3.41): \$1120.00

Check Enclosed

 Charge to deposit account

8. Deposit account number: 06-1450

OFFICE OF PUBLIC RECORDS  
203 APR 24 AM 7:30  
FINANCE SECTION

DO NOT USE THIS SPACE

## 9. Statement and signature:

*To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document. The Commissioner is hereby authorized to charge any additional recordation fees which may be required in this matter to the above-identified deposit account.*

Marshall J. Brown

Name of person signing  
Document No. 102305888

Signature

Date

Total number of pages including cover sheet, attachments, and document: 10

RELEASE AND REASSIGNMENT  
OF  
PATENT AND LICENSE ASSIGNMENT

[Guarantor]

THIS RELEASE AND REASSIGNMENT OF PATENT AND LICENSE  
ASSIGNMENT ("Release and Reassignment") dated as of December \_\_,  
1992, by Citicorp USA, Inc., a Delaware corporation, as "Agent"  
for itself, the other "Lenders" and the "Issuing Banks" (as such  
terms are defined in the "Credit Agreement" described below).

W I T N E S S E T H:

WHEREAS, the Lenders, the Issuing Banks, the Agent and  
the "Lead Managers" (as defined in the Credit Agreement) are  
parties to that certain Credit Agreement dated as of October 31,  
1991 (as amended, restated, supplemented or otherwise modified  
from time to time, the "Credit Agreement") with Giddings & Lewis,  
Inc., a Wisconsin corporation (the "Borrower") pursuant to which  
the Agent, the Lenders and the Issuing Banks have agreed, subject  
to certain conditions precedent, to make loans and other  
financial accommodations to or for the benefit of the Borrower  
and/or its Subsidiaries from time to time; and

WHEREAS, The Warner & Swasey Company, a Michigan  
corporation, a wholly-owned Subsidiary of the Borrower (the  
"Guarantor"), and the Agent are parties to that certain Guaranty  
and Security Agreement dated as of October 31, 1991 (as amended,  
restated, supplemented or otherwise modified from time to time,  
the "Guaranty"; unless otherwise defined herein, capitalized  
terms used herein shall have the meanings ascribed to them in the  
Guaranty), pursuant to which the Guarantor has (i) guaranteed the  
repayment in full of all of the Obligations (as defined in the  
Credit Agreement) and (ii) granted a security interest in certain  
of its assets to the Agent, for the benefit of the Agent, the  
Lenders and the Issuing Banks; and

WHEREAS, the Agent and the Guarantor are parties to  
that certain Patent Security Agreement dated as of October 31,  
1991 pursuant to which the Guarantor granted a security interest  
in and an assignment of certain patents and licenses as described  
in Annex A and B attached hereto, recorded at Reel 5900, Frames  
720-743, (i) in order to secure the prompt and complete payment,  
observance and performance of all of the Secured Obligations and  
(ii) as a condition precedent to any extension of credit under  
the Credit Agreement; and

WHEREAS, the Borrower has satisfied its Obligations (as  
defined in the Credit Agreement) to the Agent, the Lenders and  
the Issuing Banks, and therefore the Guarantor has requested that  
the Agent, on behalf of itself, the Lenders and the Issuing Banks  
release their security interest in the "Patents" and "Licenses"

(as such terms are hereinafter defined) and reassign the same to the Guarantor;

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

1. The Agent hereby releases its security interest in and assignment of the Patents and Licenses.

2. The Agent hereby reassigned, grants and conveys to the Guarantor without any representation, recourse or undertaking by the Agent, all of the Agent's right, title and interest, in and to:

(a) patents and patent applications, and the inventions and improvements described and claimed therein, including, without limitation, those patents and patent applications listed on Annex A attached hereto and hereby made a part hereof, and (i) the reissues, divisions, continuations, renewals, extensions and continuations-in-part thereof, (ii) all income, royalties, damages and payments now and hereafter due and/or payable under and with respect thereto, including, without limitation, payments under all licenses entered into in connection therewith and damages and payments for past or future infringements thereof, (iii) the right to sue for past, present and future infringements thereof, and (iv) all of Guarantor's rights corresponding thereto throughout the world (all of the foregoing patents and applications, together with the items described in clauses (i)-(iv) in this paragraph 2(a), are collectively referred to as the "Patents"); and

(b) rights under or interest in any patent license agreements with any other party, whether Guarantor is a licensee or licensor under any such license agreement (but excluding those license agreements to which Guarantor is a party as licensee which prohibit the grant of a security interest therein), including, without limitation, those patent license agreements listed on Annex B attached hereto and hereby made a part hereof, and the right to prepare for sale and sell any and all Inventory now or hereafter owned by Guarantor and now or hereafter covered by such licenses (all of the foregoing are collectively referred to as the "Licenses").

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

CITICORP USA, INC.,  
as Agent

By: Barbara A. Cohen  
Vice President

BARBARA A. COHEN  
Vice President PATENT  
REEL: 013986 FRAME: 0363

**ANNEX A**

**to**

**Release and Reassignment of  
Patent and License Assignment  
Dated as of December \_\_, 1992**

**Patents and Patent Applications**

**Attached.**

The Warner & Swasey Company  
Patent Security Agreement - Schedule A

U.S. Patent No.

Title

(Inventor)

3,877,323  
(exp. 4/15/92)

Turret Indexing Machine

Canada P/N 1005223 (exp. 1994)  
Canada P/N 1021140 (exp. 1994)  
France P/N 74-00540 (exp. 1994)  
G. Britain P/N 1408349 (exp. 1993)  
G. Britain P/N 1408350 (exp. 1993)  
Italy P/N 1006816 (exp. 1994)  
Switzerland P/N 504579 (exp. 1994)

3,972,537  
(exp. 6/3/93)  
4,459,459  
(exp. 7/10/01)

Chuck Actuator Assembly

4,507,993  
(exp. 4/2/92)  
4,513,979  
(exp. 4/30/02)

Machine Tool with Laser Heat Treating

4,539,876  
(exp. 8/10/02)  
4,583,587  
(exp. 8/10/03)  
4,601,094  
(exp. 7/22/03)

Machine Tool with Two-Speed Turret Indexing

4,621,651  
(exp. 11/11/03)

Machine Tool with Chucking Control

4,658,749  
(exp. 4/14/04)

Machine Tool

4,664,766  
(exp. 8/4/05)

Machine Tool Utilizing Force Transmitting Joints

4,684,766  
(exp. 8/4/05)

Turning Machine with Automatic Tool Changer

4,711,031  
(exp. 11/11/03)

A Method of Attaching Guideways to a Machine Tool

4,738,749  
(exp. 4/14/04)

Isolatingach Guide Hydraulic Circuit

4,744,766  
(exp. 8/4/05)

Tool Location and Failure Mounting Apparatus and Method

Slide and Way Assembly and Method of Making Same

13L31000.111

4,685,361  
(exp. 07/11/04)

## Machine Tool

4,706,352  
(exp. 11/11/04)

## Slope and Way Assembly and Method for Making Same

4,716,102  
(exp. 12/29/04)

## Machine Tool

4,726,103  
(exp. 2/23/05)

## Apparatus for Attaching Guideways to a Machine Tool Base

4,726,626  
(exp. 4/12/05)

## Method and Apparatus for Monitoring the Cutting Condition of a Machine Tool During Slicing of Workpiece

4,741,231  
(exp. 5/3/05)

## Tool Failure Sensor and Method of Making Same

4,741,322  
(exp. 5/3/05)

## Apparatus for Use in Machining Workpieces

4,787,280  
(exp. 11/26/05)

## Apparatus for Machining Workpieces and Method Thereof

4,821,612  
(exp. 8/10/06)

## Apparatus for use in Machining Workpieces

Canada S/N 319554  
Germany P/N P1108062.2 (exp. 2001)  
G. Britain P/N 2008280  
Japan P/N 14428553

Canada P/N 1209900.7  
Europe S/N 01108062.2  
France Germany Italy  
Spain S/N 02-1030000001  
Japan S/N 02-1030000001

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(Wastefield)

D262950  
(exp. 2/8/96)  
D202392  
(exp. 7/25/91)

Coordinate Measurement Machine for Use in Measuring  
Sizes, Shapes and Dimensions  
Coordinate Measuring Machine

3,858,033  
(exp. 12/31/91)

1-inch Metric Head Out for a Measuring System

3,862,763  
(exp. 1/28/92)

Centering Device with Improved Ball Retainer Arrangement

3,857,378  
(exp. 5/18/93)  
3,813,412  
(exp. 10/21/92)

Drive Coupling

3,991,477  
(exp. 11/16/93)

Two Anti-Miro Fringe Displacement Transducer

4,017,180  
(exp. 4/12/94)

Probe for a Coordinate Measuring Machine

4,034,478  
(exp. 7/12/94)

Surface Profile Measuring Device and Method  
Value Seat Concentricity Gauge

Canada P/N 1024368 (exp. 1995)	France P/N 15-33923 (exp. 1995)
Germany P/N P2550831 (exp. 1995)	G. Britain P/N 1413566 (exp. 1995)
Japan P/N 1234400 (exp. 1995)	Canada P/N 1028144 (exp. 1995)
	France P/N 15-35805 (exp. 1995)
	Germany P/N P2550840.1 (exp. 1995)
	G. Britain P/N 15-3898 (exp. 1995)
	Japan S/N 140353-75
	Canada P/N 105193 (exp. 1995)
	France P/N 18-21794 (exp. 1995)
	Germany P/N P2631950.6 (exp. 1994)
	G. Britain P/N 15-9019 (exp. 1995)
	Japan P/N 127739 (exp. 1995)
	France P/N 76-02549 (exp. 1995)
	Germany P/N P2607850.2 (exp. 1994)
	G. Britain P/N 151361 (exp. 1995)
	Japan S/N 10-675-76
	Argentina P/N 210420 (exp. 1992)
	Australia P/N 506208 (exp. 1993)
	Canada P/N 10-3349 (exp. 1993)
	France P/N 17-14233 (exp. 1993)
	Germany P/N 2121261.3 (exp. 1993)
	Italy P/N 09-0032 (exp. 1991)
	Japan P/N 10-675-76

PATENT

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**4,099,800**  
(exp. 7/11/95)

**Coordinate Measuring Machine Having Air Auxiliary  
Air Bearing**

Canada P/N 1082240 (exp. 1/27/97)  
France P/N 18-15715 (exp. 1/27/97)  
Germany P/N P2821300 (exp. 1/27/97)  
G. Britain P/N 1580199 (exp. 1/27/97)  
Italy P/N 1095065 (exp. 1/27/97)  
Japan S/N 6175678

**4,136,458**  
(exp. 1/30/96)

**Bi-Axial Probe**

Argentina P/N 218,719 (exp. 1/30/96)  
Australia P/N 510,631 (exp. 1/30/96)  
Canada P/N 1,091,326 (exp. 1/30/96)  
France P/N 11-29458 (exp. 1/30/96)  
Germany P/N 92141665-3 (exp. 1/30/96)  
G. Britain P/N 1,521,209 (exp. 1/30/96)  
Italy P/N 1,007,328 (exp. 1/30/96)  
Japan S/N 116065/11

**4,197,115**  
(exp. 2/12/97)

**Method and Apparatus for Dimensional Gauging with Fluid  
pressure**

Argentina P/N 223,980 (exp. 1/16/97)  
Brazil P/N 79-04415 (exp. 1/16/97)  
Canada P/N 1,04,340 (exp. 1/16/97)  
France P/N 79-17567 (exp. 1/16/97)  
Germany P/N P2821300 (exp. 1/16/97)  
Italy P/N 1,123,461 (exp. 1/16/97)  
Japan S/N 809661-16

**4,201,680**  
(exp. 6/17/97)

**Coordinate Measuring Machine Having an Air Counterbalance  
System**

Argentina P/N 1,110,251 (exp. 1/16/97)  
Brazil P/N 79-11543 (exp. 1/16/97)  
Canada P/N P1914806 2 (exp. 1/16/97)  
Germany P/N 2,020,410 (exp. 1/16/97)  
Italy P/N 1,112,751 (exp. 1/16/97)  
Japan S/N 54850-79  
Korea P/N 13863 (exp. 1/16/97)

**4,213,244**  
(exp. 7/22/97)

**Coordinate Measuring Machine Having a Fallsafe  
Protection System**

Canada P/N 1,124,054 (exp. 1/16/97)  
France P/N 79-11545 (exp. 1/16/97)  
Germany P/N P2821305-1 (exp. 1/16/97)  
G. Britain P/N 2,020,429 (exp. 1/16/97)  
Italy P/N 1,112,750 (exp. 1/16/97)  
Japan S/N 54851-79  
Korea P/N 13,834 (exp. 1/16/97)

**4,240,205**  
(exp. 12/23/97)

**Coordinate Measuring Machine**

Canada P/N 1,145,539 (exp. 2/20/00)  
France P/N 0,027,860 (exp. 2/20/00)  
Germany P/N P3098770-5  
G. Britain P/N 0,027,060 (exp. 2/20/00)  
Italy P/N 0,027,060 (exp. 2/20/00)  
Japan S/N 114586/00

4,741,342  
(exp. 12/23/01)

Measurement Limitating Apparatus and Method

(exp. 5/12/98)  
4,387,781  
(exp. 6/28/00)

Measurement Indicators for a Measuring Machine

(exp. 1/15/02)  
4,503,614  
(exp. 3/12/02)

Pneumatic Counterbalance for Coordinate Measuring Machine

(exp. 4/2/02)  
4,493,153  
(exp. 1/15/02)

Measuring Apparatus and Method of Making

(exp. 4/29/02)  
4,513,507  
(exp. 4/30/02)

Coordinate Measuring Machine Having Vertical Fine Feed and Lock Mechanism

(exp. 4/29/02)  
4,550,418  
(exp. 6/29/02)

Coordinate Measuring Machine with Self-aligning Contact Sensitive Probe for a Measuring Aperture

Canada	P/N 1,110,483	(exp. 1998)
France	P/N 0,015,788	(exp. 2000)
Germany	P/N P3092308.4	(exp. 2000)
G. Britain	P/N 0,015,788	(exp. 2000)
Italy	P/N 0,015,788	(exp. 2000)
Japan	S/N 22373-80	
Korea	P/N 15,753	(exp. 1995)

Canada	P/N 388,945	
France	P/N 0,012,314	
Germany	P/N P3210020.0	
G. Britain	P/N 0,012,314	
Italy	P/N 82401451.5	
Japan	S/N 130050/82	

Canada	P/N 1211262	
Europeen	P/N 0110330	
France		
Germany	P/N P3402492.0	
G. Britain		
Italy		
Japan	S/N 19511-64	

Canada	P/N 1203682	
Europeen	P/N 1040972	(exp. 2003)
France		
Germany	P/N P3373940.4	
G. Britain		
Italy		
Japan	S/N 156571/183	

Canada	P/N 1169942	
Japan	S/N 1190477/80	
Korea	P/N 2033	

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4,594,791  
8-33754  
(e-p. 6/17/03)

**Bridge-Type Coordinate Measuring Machine**

4,600,580  
(e-p. 7/19/03)  
Circuit

**Bridge-Type Coordinate Measuring Machine**

4,630,374  
(e-p. 12/23/03)

**Bridge-Type Coordinate Measuring Machine**

4,680,868  
(e-p. 7/21/05)

**Coordinate Measuring Machine with Cover**

4,682,418  
(e-p. 7/28/05)

**Coordinate Measuring Machine**

4,754,554  
(e-p. 7/16/02)

**A Coordinate Measuring Machine with Selectively Engageable Limited-Range Fine Feed Mechanism**

4,795,862  
(e-p. 1/3/06)

**Joystick Controller for Three-Axis Control of Powered Element**

Canada	S/N 494,694
European	P/N 0194002
France	
Germany	
G. Britain	
India	P/N 162506
Israel	P/N 16473
Japan	P/N 1223676
Korea	S/N 98009
Russia	S/N 4021922/2A
Sweden	P/N 480992

Canada	S/N 535819
European	S/N 07106325-1
France	
Germany	
G. Britain	
Italy	
Japan	S/N 161930/87

Canada	P/N 1,272,768
European	P/N 262212
France	
Germany	
G. Britain	
Italy	
Japan	S/N 113733/07

93LW000500

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-7-

4,958,438 (exp. 8/26/07) Coordinate Measuring Machine with Cover System  
 (exp. 10/23/07)

4,958,438 (exp. 8/26/07) Rotating Table for a Coordinate Measuring Machine and Method of Determining Positioning Error of Table Relative to Machine and Drive System  
 (exp. 10/23/07)

U.S. Patent No. 4,799,316 (exp. 1/24/06)	Coordinate Measuring Machine with a Probe Shaft Counter Canada S/N 584,453	4,819,195 (exp. 4/4/06) Method for Calibrating a Coordinate Measuring Machine and the Like Machine and the Like Germany United Kingdom	4,844,360 (exp. 12/10/01) Arrangement for a Horizontal Arm Coordinate Measuring Machine Japan S/N 275429	4,920,398 (exp. 11/28/01) Method for Determining Positioning Error of a Machine and the Like Machine and the Like France United Kingdom	4,945,501 (exp. 7/31/01) Method for Determining Positioning Error of a Coordinate Measuring Machine and the Like Machine and the Like Germany United Kingdom
U.S. Patent No. 4,964,220 (exp. 10/23/07)	Coordinate Measuring Machine with Cover System Canada S/N 2,011,776	4,958,438 (exp. 8/26/07) Rotating Table for a Coordinate Measuring Machine and Method of Determining Positioning Error of Table Relative to Machine and Drive System Canada S/N 2,011,776	4,958,438 (exp. 8/26/07) Rotating Table for a Coordinate Measuring Machine and Method of Determining Positioning Error of Table Relative to Machine and Drive System Canada S/N 2,011,776	4,958,438 (exp. 8/26/07) Rotating Table for a Coordinate Measuring Machine and Method of Determining Positioning Error of Table Relative to Machine and Drive System Canada S/N 2,011,776	4,958,438 (exp. 8/26/07) Rotating Table for a Coordinate Measuring Machine and Method of Determining Positioning Error of Table Relative to Machine and Drive System Canada S/N 2,011,776
U.S. Patent No. 4,958,438 (exp. 8/26/07)	Coordinate Measuring Machine with Cover System Canada S/N 2,011,776	4,958,438 (exp. 8/26/07) Rotating Table for a Coordinate Measuring Machine and Method of Determining Positioning Error of Table Relative to Machine and Drive System Canada S/N 2,011,776	4,958,438 (exp. 8/26/07) Rotating Table for a Coordinate Measuring Machine and Method of Determining Positioning Error of Table Relative to Machine and Drive System Canada S/N 2,011,776	4,958,438 (exp. 8/26/07) Rotating Table for a Coordinate Measuring Machine and Method of Determining Positioning Error of Table Relative to Machine and Drive System Canada S/N 2,011,776	4,958,438 (exp. 8/26/07) Rotating Table for a Coordinate Measuring Machine and Method of Determining Positioning Error of Table Relative to Machine and Drive System Canada S/N 2,011,776
U.S. Patent No. 4,958,438 (exp. 8/26/07)	Coordinate Measuring Machine with Cover System Canada S/N 2,011,776	4,958,438 (exp. 8/26/07) Rotating Table for a Coordinate Measuring Machine and Method of Determining Positioning Error of Table Relative to Machine and Drive System Canada S/N 2,011,776	4,958,438 (exp. 8/26/07) Rotating Table for a Coordinate Measuring Machine and Method of Determining Positioning Error of Table Relative to Machine and Drive System Canada S/N 2,011,776	4,958,438 (exp. 8/26/07) Rotating Table for a Coordinate Measuring Machine and Method of Determining Positioning Error of Table Relative to Machine and Drive System Canada S/N 2,011,776	4,958,438 (exp. 8/26/07) Rotating Table for a Coordinate Measuring Machine and Method of Determining Positioning Error of Table Relative to Machine and Drive System Canada S/N 2,011,776

6,025,214  
Issued: 8/16/98

A Circuit and Process for Converting a Half Bridge Transducer Output Signal to an LVDT Transducer Output Signal

## U.S. Serial No.

520,414  
(Filed 5/08/90)

Position Measuring Device with Phase Adjust Circuit and process for Phase Adjustment

European	S/N 91105293-4
France	
Germany	
G. Britain	
Italy	
Japan	S/N 3-1124423 (1991)
China	S/N 91102210-4
Korea	S/N 91-5697

520,439  
(Filed 5/08/90)

Coordinate Measuring Machine with Improved Interpolation Circuit

559,924  
(Filed 7/30/90)

Mounting Bracket Arrangement for Aligning Optical System Components

600,210  
(Filed 4/22/91)

Coordinate Measuring System with Cover

600,223  
(Filed 4/22/91)

Coordinate Measuring Machine with Improved Fixture and Clamp for Fiber Optic Connection

600,763  
(Filed 4/22/91)

Coordinate Measuring Machine with Laser Interferometer

600,764  
(Filed 4/22/91)

Coordinate Measuring System with Improved Table Support

-8-

8CLWV100651111

## (Other)

4,194 (exp. 1/10/	3,855,734 (exp. 12/24/91)	Grinding Machine with Workpiece Location
4,201 (exp. 1/20/	3,864,557 (exp. 2/4/92)	Interholder for Machine Tool Control
4,201 (exp. 1/20/	3,869,002 (exp. 3/4/92)	Fluid Pressure Spindle Clamp
4,201 (exp. 1/20/	3,870,372 (exp. 4/16/92)	Improved Feed Rate Generator
4,201 (exp. 1/20/	3,881,736 (exp. 5/5/92)	Holder for Grindstone Grinding
4,212 (exp. 1/23/	3,886,384 (exp. 7/15/92)	Program Editor for Machine Control
4,238 (exp. 1/26/	3,972,637 (exp. 8/3/93)	Hydraulic Chuck Leakage Compensation
4,360 (exp. 1/26/	4,019,783 (exp. 4/26/94)	Grinding Machine Leader Assembly
4,510 (exp. 1/26/	4,016,414 (exp. 4/15/94)	Varin False Pulse Control
4,543 (exp. 1/26/	4,102,361 (exp. 7/22/95)	Disposable Cutting Tip Boring Tool
4,529 (exp. 1/26/	4,115,956 (exp. 9/26/95)	Cutter for Circular and Cylindrical Surfaces
4,588 (exp. 1/27/	4,155,236 (exp. 3/21/96)	Cutting Tool Lock for Machine Tool
4,597 (exp. 1/27/	4,178,834 (exp. 12/10/96)	Boring or Milling Machine Tool
4,603 (exp. 1/28/	4,610 (exp. 1/28/	

6015900100739

- 1.478,122  
(exp. 10/23/01) Punch Press with Punching Head
- 1,513,970  
(exp. 4/30/02) Hydraulic Chuck for Machine Tool
- 1,515,365  
(exp. 5/7/02) Sheet Metal Work Holder
- 1,544,211  
(exp. 10/1/02) Linear Recirculating Bearing Member
- 1,570,380  
(exp. 2/19/03) Adaptive Control Method for Grinding Machine
- 1,608,654  
(exp. 8/26/03) Precision Linear Position Indicator
- 1,709,514  
(exp. 12/1/04) Dual-wheel Cylindrical Grinding Center
- 1,730,946  
(exp. 3/15/05) Integrally Adjustable Roller Bearings
- 1,843,706  
(exp. 7/4/06) Integrally Adjustable Roller Bearings
- 1,863,149  
(exp. 9/5/06) Integrally Adjustable Roller Bearings
- 1,781,575  
(exp. 12/13/06) Axis Control Method for Crankshaft Grinding
- 1,754,574  
(exp. 7/6/06) Grinding Machine
- 1,787,282  
(exp. 11/28/06) Method of Automatic Forming by Progressive Punching
- 1,828,437  
(exp. 5/29/06) Rotating Tabletech for Machine Tool
- 1,863,149  
(exp. 9/5/06) Fixture for Locating Elements
- 1,843,706  
(exp. 7/4/06) Installation of Roller Bearing Assembly
- 1,865,310  
(exp. 9/12/06) Stacker/Sorter Arrangement

1115900 July 14, 2

-12-

PATENT  
REEL: 013986 FRAME: 0375

U.S. PATENT OFFICE

4,927,272  
Coop. 378  
(App. 5/22/01)

Linerer Dose mit einer Lederfassung 590100

Linierer Dose mit einer Lederfassung 590100  
Coop. 378  
(App. 5/18/01)

U.S. PATENT OFFICE

**ANNEX B**

**to**

**Release and Reassignment of  
Patent and License Assignment  
Dated as of December \_\_, 1992**

**Patent License Agreements**

**Attached.**

**PATENT.USS**

**347111006**

**RECORDED: 12/02/2002**

**PATENT  
REEL: 013986 FRAME: 0376**