

TRADEMARK ASSIGNMENT

Electronic Version v1.1  
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	TERMINATION OF SECURITY INTEREST

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
Bank of America, N.A.,		10/05/2012	Bank:

RECEIVING PARTY DATA

Name:	Cloyes Gear and Products, Inc.
Street Address:	6101 PHOENIX AVENUE
Internal Address:	Suite #2
City:	FORT SMITH
State/Country:	ARKANSAS
Postal Code:	72903
Entity Type:	CORPORATION: OHIO

PROPERTY NUMBERS Total: 15

Property Type	Number	Word Mark
Registration Number:	1198609	TRUE
Registration Number:	1198608	PLUS
Registration Number:	1370932	CLOYES
Registration Number:	1380128	CLOYES
Registration Number:	1755179	HEX-A-JUST
Registration Number:	1995236	STIFFBACK
Registration Number:	2048666	DYNAGEAR INC
Registration Number:	2054006	DYNADRIVE
Registration Number:	2068437	D
Registration Number:	2113321	DYNA-ROLL
Registration Number:	2191699	THE FULL LINE MANUFACTURER
Registration Number:	2438540	DYNAGEAR
Registration Number:	2687556	QUICK ADJUST

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Registration Number:	3566995	QUICK ADJUST
Registration Number:	3587888	DYNAGEAR

**CORRESPONDENCE DATA**

Fax Number: 2123108007  
*Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.*  
Phone: 212-735-4559  
Email: vindra.richter@weil.com  
Correspondent Name: Vindra Richter c/o Weil et al  
Address Line 1: 767 Fifth Ave  
Address Line 4: New York, NEW YORK 10153

ATTORNEY DOCKET NUMBER:	JC LEE/REL/VR
NAME OF SUBMITTER:	Vindra Richter
Signature:	/vindra richter/
Date:	10/08/2012

Total Attachments: 11  
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**TERMINATION OF SECURITY INTEREST  
IN UNITED STATES PATENTS AND TRADEMARKS**

This **TERMINATION OF SECURITY INTEREST IN UNITED STATES PATENTS AND TRADEMARKS**, dated as of October 5, 2012, is made by Bank of America, N.A., as Agent (the "Grantee").

**WHEREAS**, pursuant to that certain Grant of Security Interest in United States Patents and Trademarks, dated March 30, 2010, by and between Cloyes Gear and Products, Inc., an Ohio corporation (the "Grantor"), and the Grantee, the Grantor has granted a security interest in all of the Grantor's right, title and interest in certain patents and patent applications ("2010 Patents"), and trademarks, trademark registrations and trademark applications ("2010 Trademarks") to the Grantee;

**WHEREAS**, the security interest in the 2010 Patents granted to the Grantee was recorded at the United States Patent and Trademark Office on March 30, 2010 at Reel 024160 and Frame 0013;

**WHEREAS**, the security interest in the 2010 Trademarks granted to the Grantee was recorded at the United States Patent and Trademark Office on March 30, 2010 at Reel 4176 and Frame 0500;

**WHEREAS**, pursuant to that certain Grant of Security Interest in United States Patents and Trademarks, dated March 22, 2011, by and between Grantor and the Grantee, the Grantor has granted a security interest in all of the Grantor's right, title and interest in certain patents and patent applications ("2011 Patents") to the Grantee;

**WHEREAS**, the security interest in the 2011 Patents granted to the Grantee was recorded at the United States Patent and Trademark Office on March 22, 2011 at Reel 025993 and Frame 0296;

**WHEREAS**, pursuant to that certain Grant of Security Interest in United States Patents and Trademarks, dated August 24, 2012, by and between Grantor and the Grantee, the Grantor has granted a security interest in all of the Grantor's right, title and interest in certain patents and patent applications ("2012 Patents" and together with the 2010 Patents and the 2011 Patents, the "Patents") to the Grantee;

**WHEREAS**, the security interest in the 2012 Patents granted to the Grantee was recorded at the United States Patent and Trademark Office on August 28, 2012 at Reel 028863 and Frame 0910;

**WHEREAS**, the Grantee has agreed to terminate and release its security interest in all of such Patents, including, without limitation, the Patents identified on Schedule A attached hereto; and

**WHEREAS**, the Grantee has agreed to terminate and release its security interest in all of such Trademarks, including, without limitation, the Trademarks identified on Schedule B attached hereto.

**NOW, THEREFORE**, for valuable consideration, the Grantee hereby terminates and releases all mortgages, liens, and security interests granted to the Grantee in the following:

1. all of the Grantor's Patents, including without limitation those referred to on Schedule A hereto;
2. all of the Grantor's Trademarks, including without limitation those referred to on Schedule B hereto, and all of the goodwill of the business connected with the use of, and symbolized by, each Trademark; and

3. all products and proceeds of the foregoing, including, without limitation, any claim by the Grantor against third parties for past, present or future infringement or dilution of any Patent or Trademark listed on Schedule A or B hereto, or for injury to the goodwill associated with any Trademark.

*[Remainder of Page Intentionally Left Blank]*

IN WITNESS WHEREOF, the Grantee has caused this Termination of Security Interest in United States Patents and Trademarks to be duly executed as of the date first set forth above.

BANK OF AMERICA, N.A.,  
as Grantee

By: Steven M. Siravo

Name: Steven M. Siravo  
Title: Vice President

**Schedule A**

**PATENTS AND PATENT APPLICATIONS**

Serial No. or Patent No.	Application Date	Issue Title	Country	Patent Holder
5,174,169	5/8/1992	Angularly Adjustable Timing Gear	US	Cloyes Gear and Products, Inc.
5,181,432	11/26/1991	Timing Gear Having Different Keyways	US	Cloyes Gear and Products, Inc.
5,286,234	7/27/1992	Chain Tensioner Apparatus	US	Cloyes Gear and Products, Inc.
5,425,680	7/19/1994	Snap-Fit Chain Tensioner Apparatus and Method	US	Cloyes Gear and Products, Inc.
5,495,776	11/1/1993	Cam Shaft Timing Adjustment Device	US	Cloyes Gear and Products, Inc.
5,645,024	10/26/1995	Camshaft End-Play Adjustment Device	US	Cloyes Gear and Products, Inc.
5,711,732	4/30/1996	Chain Tensioner Apparatus and Method	US	Cloyes Gear and Products, Inc.
5,738,055	4/1/1997	Adjustable Camshaft Timing Device	US	Cloyes Gear and Products, Inc.
5,782,625	12/7/1995	Automatic Tensioner with One-Pin Locking Mechanism	US	Cloyes Gear and Products, Inc.
5,797,818	2/26/1997	Chain Tensioner with Damping Feature	US	Cloyes Gear and Products, Inc.
5,848,948	8/2/1996	Roller Chain Timing Drive Having Reduced Noise	US	Cloyes Gear and Products, Inc.
5,876,295	1/23/1997	Roller Chain Drive System Having Improved Noise Characteristics	US	Cloyes Gear and Products, Inc.
5,921,878	6/19/1997	Roller Chain Drive System Having Improved Noise Characteristics	US	Cloyes Gear and Products, Inc.

5,921,879	12/17/1997	Random Engagement Roller Chain Sprocket with Staged Meshing and Flank Relief to Provide Improved Noise Characteristics	US	Cloyes Gear and Products, Inc.
5,976,045	7/25/1997	Random Engagement Roller Chain Sprocket Having Improved Noise Characteristics	US	Cloyes Gear and Products, Inc.
5,993,344	5/12/1999	Roller Chain Drive System Having improved Noise Characteristics	US	Cloyes Gear and Products, Inc.
5,997,424	3/26/1999	Random Engagement Roller Chain Sprocket with Staged Meshing and Root Relief to Provide Improved Noise Characteristics	US	Cloyes Gear and Products, Inc.
6,030,306	8/14/1998	Method for Chain Meshing Phasing on a V-Engine Camshaft Drive to Reduce Noise	US	Cloyes Gear and Products, Inc.
6,090,003	10/15/1999	Random Engagement Roller Sprocket Having Improved Noise Characteristics	US	Cloyes Gear and Products, Inc.
6,179,741	8/25/1999	Random Engagement Roller Chain Sprocket with Cushion Rings and Root Relief for Improved Noise Characteristics	US	Cloyes Gear and Products, Inc.
6,325,734	5/27/1999	Random Engagement Roller Chain Sprocket with Staged Meshing and Flank Relief to Provide Improved Noise Characteristics	US	Cloyes Gear and Products, Inc.

6,354,972	12/23/1999	Chain Tensioner Assembly Having a Single-Fastener Mounting Arrangement	US	Cloyes Gear and Products, Inc.
6,371,875	12/1/2000	Random engagement roller chain sprocket with cushion rings and root relief for improved noise characteristics	US	Cloyes Gear and Products, Inc.
6,532,923	6/28/2002	Adjustable Cam Sprocket	US	Cloyes Gear and Products, Inc.
6,572,502	2/10/2000	Chain Tensioner for Use in a Confined Space	US	Cloyes Gear and Products, Inc.
6,623,391	10/16/2001	Blade-Type Mechanical Chain Tensioner with External Strengthening Rib	US	Cloyes Gear and Products, Inc.
6,758,777	11/16/2001	Snap-Fit Guide with Locking Connector Arrangement	US	Cloyes Gear and Products, Inc.
12/814,963	06/14/2010	Inverted Tooth Chain and Sprocket Drive System with Reduced Meshing Impact	US	Cloyes Gear and Products, Inc.
6,761,657	12/4/2001	Roller Chain Sprocket with Added Chordal Pitch Reduction	US	Cloyes Gear and Products, Inc.
6,910,980	3/18/2003	Cushion Ring Sprocket Assembly and Method	US	Cloyes Gear and Products, Inc.
6,913,552	1/23/2003	Snap-Fit Chain Guide with Saw-Tooth Fixing Feature	US	Cloyes Gear and Products, Inc.
6,988,479	4/22/2003	Integrated Drive Sprocket and Gear for Balance Shaft	US	Cloyes Gear and Products, Inc.
7,074,147	4/16/2002	Roller Chain Sprocket with Symmetric Cushion Rings	US	Cloyes Gear and Products, Inc.



7,094,170	5/6/2003	Cushioned Sprocket and Improved Inverted Tooth Chain for Use with Same	US	Cloyes Gear and Products, Inc.
7,163,479	6/4/2004	Snap-Fit Chain Guide with Locking Connector Arrangement	US	Cloyes Gear and Products, Inc.
7,232,392	4/4/2005	Cushion Ring Sprocket Assembly and Method	US	Cloyes Gear and Products, Inc.
7,252,066	1/23/2006	Integrated Drive Sprocket and Gear for Balance Shaft	US	Cloyes Gear and Products, Inc.
7,371,200	7/6/2006	Roller Chain Sprocket with Resilient Cushion Rings and Root Relief	US	Cloyes Gear and Products, Inc.
7,416,500	4/1/2004	Random Engagement Roller Chain Sprocket and Timing Chain System Including Same	US	Cloyes Gear and Products, Inc.
11210599	8/24/2005	Inverted Tooth Chain Sprocket with Frequency Modulated Meshing	US	Cloyes Gear and Products, Inc.
7,789,783	09/07/2010	Inverted Tooth Chain System With Inside Flank Engagement	US	Cloyes Gear and Products, Inc.
11541209	9/29/2006	Multiple-cushion ring sprocket assembly	US	Cloyes Gear and Products, Inc.
11716326	3/9/2007	Automotive Parts Kit Differentiation System	US	Cloyes Gear and Products, Inc.
7,845,320	12/07/2010	Adjustable Camshaft Sprocket Assembly and Tool for Same	US	Cloyes Gear and Products, Inc.
12/939,437	11/04/2010	Adjustable Camshaft Sprocket Assembly and Tool for Same	US	Cloyes Gear and Products, Inc.

12151944	5/9/2008	Inverted Tooth Chain Sprocket with Frequency Modulated Meshing	US	Cloyes Gear and Products, Inc.
13/043,932	3/9/2011	Inverted Tooth Chain and Sprocket Drive System with Reduced Meshing Impact	US	Cloyes Gear and Products, Inc.
11541210	9/29/2006	Roller Chain Sprocket Having an Improved Tooth Form and Metal Cushion Rings	US	Cloyes Gear and Products, Inc.
12556332	09/09/2009	Inverted Tooth Chain and Sprocket Drive System with Reduced Noise Characteristics	US	Cloyes Gear and Products, Inc.
60252592	11/6/2006	Roller Chain Sprocket with Resilient Cushion Rings and Root Relief	US	Cloyes Gear and Products, Inc.
12349826	1/7/2009	Captive Fastener Apparatus for Chain Guide or Tensioner Arm	US	Cloyes Gear and Products, Inc.
61/372,088		Blade Tensioner with Spring Retaining Features	US	Cloyes Gear and Products, Inc.
61/378,306		Blade Tensioner with Spring Retaining Features	US	Cloyes Gear and Products, Inc.
61/321,245		Inverted Tooth Chain Sprocket with Frequency Modulated Meshing Features	US	Cloyes Gear and Products, Inc.
12/621,001		Blade Tensioner with Captured Spring	US	Cloyes Gear and Products, Inc.

13/081,283		Inverted Tooth Chain Sprocket with Frequency Modulated Meshing Features	US	Cloyes Gear and Products, Inc.
13/205,590		Blade Tensioner with Spring Retaining Features	US	Cloyes Gear and Products, Inc.
13/220,021		Blade Tensioner with Pocket Pivot Feature	US	Cloyes Gear and Products, Inc.
13/220,567		Invester Tooth Chain Sprocket with Frequency Modulated Meshing	US	Cloyes Gear and Products, Inc.
10740777	12/19/2003	Asymmetric Sprocket Assembly with Metal Cushion Rings	US	Cloyes Gear and Products, Inc.
11228186	9/16/2005	Inverted Tooth Chain System with Inside Flank Engagement	US	Cloyes Gear and Products, Inc.
11811187	6/8/2007	Adjustable Camshaft Sprocket Assembly and Tool for Same	US	Cloyes Gear and Products, Inc.
12151944	5/9/2008	Inverted Tooth Chain Sprocket with Frequency Modulated Meshing	US	Cloyes Gear and Products, Inc.
11541210	9/29/2006	Roller Chain Sprocket Having an Improved Tooth Form and Metal Cushion Rings	US	Cloyes Gear and Products, Inc.
60723023		Roller Chain Sprocket Having an Improved Tooth Form	US	Cloyes Gear and Products, Inc.

60759432		Roller Chain Sprocket with Cushion Rings for Improved Noise and Vibration Characteristics	US	Cloyes Gear and Products, Inc.
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**Schedule B**

**TRADEMARKS**

Registration No.	Country	Registration Date	Mark
1198609	US	6/22/1982	TRUE
1198608	US	6/22/1982	PLUS
1370932	US	11/19/1985	CLOYES
1380128	US	1/26/1986	CLOYES AND DESIGN
1755179	US	3/2/1993	HEX-A-JUST
1995236	US	8/20/1996	STIFFBACK
2048666	US	4/1/1997	DYNAGEAR INC
2054006	US	4/22/1997	DYNADRIVE
2068437	US	6/10/1997	D DESIGN
2113321	US	11/18/1997	DYNA-ROLL
2191699	US	9/29/1998	THE FULL LINE MANUFACTURER
2438540	US	3/27/2001	DYNAGEAR
2687556	US	2/11/2003	QUICK ADJUST
3566995	US	1/27/2009	QUICK ADJUST
3587888	US	3/10/2009	DYNAGEAR