

PATENT ASSIGNMENT

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| SUBMISSION TYPE: | NEW ASSIGNMENT |
| NATURE OF CONVEYANCE: | RELEASE BY SECURED PARTY |
| CONVEYING PARTY DATA | |
| Name | Execution Date |
| Bank of America, N.A., As Agent | 03/30/2010 |
| 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 |
| PROPERTY NUMBERS Total: 36 | |
| Property Type | Number |
| Patent Number: | 5174169 |
| Patent Number: | 5181432 |
| Patent Number: | 5286234 |
| Patent Number: | 5425680 |
| Patent Number: | 5495776 |
| Patent Number: | 5645024 |
| Patent Number: | 5711732 |
| Patent Number: | 5738055 |
| Patent Number: | 5782625 |
| Patent Number: | 5797818 |
| Patent Number: | 5848948 |
| Patent Number: | 5876295 |
| Patent Number: | 5921878 |
| Patent Number: | 5921879 |

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REEL: 024529 FRAME: 0540

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| Patent Number: | 5976045 |
| Patent Number: | 5993344 |
| Patent Number: | 5997424 |
| Patent Number: | 6030306 |
| Patent Number: | 6090003 |
| Patent Number: | 6179741 |
| Patent Number: | 6325734 |
| Patent Number: | 6354972 |
| Patent Number: | 6371875 |
| Patent Number: | 6532923 |
| Patent Number: | 6572502 |
| Patent Number: | 6623391 |
| Patent Number: | 6761657 |
| Patent Number: | 6758777 |
| Patent Number: | 6910980 |
| Patent Number: | 6913552 |
| Patent Number: | 7163479 |
| Patent Number: | 6988479 |
| Patent Number: | 7074147 |
| Patent Number: | 7094170 |
| Patent Number: | 7252066 |
| Patent Number: | 7416500 |

CORRESPONDENCE DATA

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| ATTORNEY DOCKET NUMBER: | 30029-223 |
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| NAME OF SUBMITTER: | Alexander M. Kim |
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Total Attachments: 4

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PATENT
REEL: 024529 FRAME: 0541

**RELEASE OF SECURITY INTEREST IN
PATENT COLLATERAL**

This RELEASE, dated as of March 30, 2010 (this "Release"), is made by Bank of America, N.A., as agent ("Bank of America"), in favor of Cloyes Gear and Products, Inc. ("Company");

W I T N E S S E T H

WHEREAS, pursuant to the Grant of Security Interest in Patents, Trademarks, and Copyrights (the "Security Agreement"), Company granted Bank of America a security interest in its patents and all applications therefor, technology and know-how, and all licenses, royalties and other monies relating thereto, including the patents and applications and registrations thereof set forth on Schedule A attached hereto and incorporated by reference (the "Patent Collateral");

WHEREAS, pursuant to and subject to the terms of that certain Pay-Off Confirmation Letter dated as of the date hereof by and among Bank of America, as successor in interest to LaSalle Business Credit, LLC, as agent for the Lenders, Company, an Ohio corporation, HDM Products Inc., a Delaware corporation, The Mesh Company, LLC, an Arkansas limited liability company (collectively, the "Borrower"), and Cloyes Gear Holdings, LLC, a Delaware limited liability company (the "Guarantor" and together with the Borrower, collectively, the "Loan Parties" and each, a "Loan Party"), Bank of America has acknowledged full payment, complete performance and satisfaction of all obligations pursuant to the Security Agreement have been made; and

WHEREAS, Company has requested that Bank of America release its security interest in all right, title and interest of Bank of America in and to the Patent Collateral.

NOW, THEREFORE, Bank of America, without recourse, representation or warranty and at Company's sole cost and expense, hereby RELEASES all of its right, title and interest in and to the security interests granted to Bank of America pursuant to the Security Agreement in the Patent Collateral.

Bank of America agrees to provide Company with any information and additional authorization necessary to effect the release of Bank of America's security interest in the Patent Collateral.

[SIGNATURE PAGE FOLLOWS]

IN WITNESS WHEREOF, Bank of America has caused this Release to be duly executed and delivered by its duly authorized officer as of the date first written above.

BANK OF AMERICA, N.A.

By: 132/142

Name: Devin S. Kundlich

Title: Senior Vice President

Signature Page to Patent Release

**SCHEDULE A
TO
RELEASE OF SECURITY INTEREST
IN PATENT COLLATERAL**

Reel/Frame No. 017626/0904

Patents:

| Patent | Registration No. | Registration Date |
|--|------------------|-------------------|
| Angularly Adjustable Timing Gear | US 5,174,169 | 12/29/1992 |
| Timing Gear Having Different Keyways | US 5,181,432 | 1/26/1993 |
| Chain Tensioner Apparatus | US 5,286,234 | 2/15/1994 |
| Snap-Fit Chain Tensioner Apparatus and Method | US 5,425,680 | 6/20/1995 |
| Cam Shaft Timing Adjustment Device | US 5,495,776 | 3/5/1996 |
| Camshaft End-Play Adjustment Device | US 5,645,024 | 7/8/1997 |
| Chain Tensioner Apparatus and Method | US 5,711,732 | 1/27/1998 |
| Adjustable Camshaft Timing Device | US 5,738,055 | 4/14/1998 |
| Automatic Tensioner with One-Pin Locking Mechanism | US 5,782,625 | 7/21/1998 |
| Chain Tensioner with Damping Feature | US 5,797,818 | 8/25/1998 |
| Roller Chain Timing Drive Having Reduced Noise | US 5,848,948 | 12/15/1998 |
| Asymmetrical Tooth Profile | US 5876295 | 3/2/1999 |
| Roller Chain Drive System Having Improved Noise Characteristics | US 5921878 | 7/13/1999 |
| Random Engagement Roller Chain Sprocket with Staged Meshing and Flank Relief to Provide Improved Noise Characteristics | US 5921879 | 7/13/1999 |
| Random Engagement Roller Chain Sprocket Having Improved Noise Characteristics | US 5976045 | 11/2/1999 |
| Roller Chain Drive System Having improved Noise Characteristics | US 5,993,344 | 11/30/1999 |
| Random Engagement Roller Chain Sprocket with Staged Meshing and Root Relief to Provide Improved Noise Characteristics | US 5997424 | 12/7/1999 |
| Method for Chain Meshing Phasing on a V-Engine Camshaft Drive to Reduce Noise | US 6030306 | 2/29/2000 |
| Short Pitch Tooth Chain | US 6,090,003 | 7/18/2000 |
| Random Engagement Roller Chain Sprocket with Cushion Rings and Root Relief for Improved Noise Characteristics | US 6179741 | 1/30/2001 |
| Random Engagement Roller Chain Sprocket with Staged Meshing and Flank Relief to Provide Improved Noise Characteristics | US 6,325,734 | 12/4/2001 |
| Blade-Type Mechanical Chain Tensioner with External Strengthening Rib | US 6,354,972 | 3/12/2002 |
| Roller Chain Sprocket with Symmetric Cushion Rings | US 6,371,875 | 4/16/2002 |
| Adjustable Cam Sprocket | US 6,532,923 | 3/18/2003 |
| Random Engagement Roller Chain Sprocket and Timing Chain System Including Same | US 6572502 | 6/3/2003 |

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| Blade-Type Mechanical Chain Tensioner with External Strengthening Rib | US 6623391 | 9/23/2003 |
| Roller Chain Sprocket with Added Chordal Pitch Reduction | US 6761657 | 1/13/2004 |
| Snap-Fit Guide with Locking Connector Arrangement | US 6,758,777 | 7/6/2004 |
| Cushion Ring Sprocket Assembly and Method | US 6910980 | 6/28/2005 |
| Snap-Fit Chain Guide with Saw-Tooth Fixing Feature | US 6,913,552 | 7/5/2005 |
| Snap-Fit Chain Guide with Locking Connector Arrangement | US 7,163,479 | 1/24/2006 |
| Integrated Drive Sprocket and Gear for Balance Shaft | US 6,988,479 | 1/24/2006 |
| Roller Chain Sprocket with Symmetric Cushion Rings | US 7074147 | 7/11/2006 |
| Cushioned Sprocket and Improved Inverted Tooth Chain for Use with Same | US 7094170 | 8/22/2006 |
| Integrated Drive Sprocket and Gear for Balance Shaft | US 7,252,066 | 8/7/2007 |
| Random Engagement Roller Chain Sprocket and Timing Chain System Including Same | US 7,416,500 | 8/26/2008 |