

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM781556

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Cole Taylor Bank		07/29/2014	Corporation: ILLINOIS
RECEIVING PARTY DATA			
Name:	Auto Meter Products, Inc.		
Street Address:	413 West Elm St.		
City:	Sycamore		
State/Country:	ILLINOIS		
Postal Code:	60178		
Entity Type:	Corporation: ILLINOIS		
PROPERTY NUMBERS Total: 21			
Property Type	Number	Word Mark	
Registration Number:	3912688	AUTO GAGE	
Registration Number:	1497472	AUTO GAGE	
Registration Number:	3759773	AUTO METER	
Registration Number:	1683615	AUTO METER	
Registration Number:	1732643	AUTO METER COMPETITION INSTRUMENTS	
Registration Number:	2756383	BATTERY EXTENDER	
Registration Number:	3221394	C2	
Registration Number:	3076477		
Registration Number:	3251019		
Registration Number:	3274254	NEXUS	
Registration Number:	1875140	PHANTOM	
Registration Number:	2370310	PRO-LITE	
Registration Number:	2564743		
Registration Number:	3711089	STACK	
Registration Number:	2883435		
Registration Number:	1967655	ULTRA-LITE	
Registration Number:	3455688	SULLY	
Registration Number:	3506818	WIDE ANGLE DIAL	
Registration Number:	3105738	SPEK	

OP \$540.00 3912688

Property Type	Number	Word Mark
Registration Number:	2690587	WEDGEE
Registration Number:	2652966	PROPARTS

CORRESPONDENCE DATA

Fax Number:

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

Phone: 7038693573
Email: mrb@blakeslee-law.com
Correspondent Name: Merritt Blakeslee
Address Line 1: 226 Lakeside Drive
Address Line 4: Boothbay Harbor, MAINE 04538

NAME OF SUBMITTER:	Merritt R. Blakeslee
SIGNATURE:	/Merritt R. Blakeslee/
DATE SIGNED:	01/18/2023

Total Attachments: 7

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**TERMINATION AND RELEASE
OF PATENT AND TRADEMARK ASSIGNMENT**

THIS **TERMINATION AND RELEASE OF PATENT AND TRADEMARK ASSIGNMENT** (this "Release") dated as of the 29th day of July, 2014, by and between **COLE TAYLOR BANK** (the "Lender") and **AUTO METER PRODUCTS, INC.**, an Illinois corporation (the "Company").

RECITALS

WHEREAS, in connection with the transactions contemplated by that certain Payoff Letter dated July 29, 2014 delivered by the Lender to the Company and certain of its affiliates (the "Payoff Letter"), the parties desire to terminate and release the Lender's security interest in, among other things, certain registered patents and trademarks of the Company; and

WHEREAS, in order to effect such termination, the Lender desires to release the assignment (the "Patent and Trademark Assignment") of those patents set forth on **Schedule A** hereto and those trademarks set forth on **Schedule B** hereto (collectively, the "Assigned IP") and authorize the reconveyance of the Assigned IP.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the parties hereby agree as follows:

1. Release and Termination. The Patent and Trademark Assignment is hereby terminated. The Lender further hereby (i) terminates, cancels and releases its security interest in and to the registered patents and trademarks of the Company, including, without limitation, the Assigned IP, and (ii) assigns and transfers to the Company, without representation, warranty or recourse of any kind or nature, all of the Lender's right, title and interest in and to the registered patents and trademarks of the Company, including, without limitation, the Assigned IP. The Company hereby acknowledges and accepts the foregoing release and assignment by the Lender.
2. Authorization. The Lender hereby authorizes the Company, at the expense of the Company, to file this Release in the applicable filing and recording offices to effect a complete release of the Assigned IP in accordance with the Payoff Letter.
3. Governing Law. This Release will be governed by and construed in accordance with the laws of the State of Illinois, applicable to contracts to be made and wholly performed within such state.
4. Counterparts. This Release may be executed in any number of counterparts and by different parties hereto in separate counterparts, each of which shall be deemed to be an original, but all of which taken together constitute one and the same instrument.

Schedule A

Auto Meter Products, Inc. United States Patents

Title	Country	Application Number	Application Date	Patent Number	Patent Date	Status
After-Market Dashboard Bezel	US	09/696,458	10/25/2000	7,264,074	10/25/2000	Granted
Alternator Battery System	US	13/195,131	8/1/2011			Filed
Automotive Racing Simulation Apparatus	US	08/272,227	9/8/1995	5,804,885	9/8/1998	Granted
Battery Clamp for Use With Top Post and Side Post Batteries	US	12/700,523	2/4/2010	7,909,662	3/22/2011	Granted
Battery Clamp for Use With Top Post and Side Post Batteries	US	12/411,845	3/26/2009	7,736,201	6/15/2010	Granted
Control Apparatus for a Throttle Stop of an Internal Combustion Engine	US	11/520,305	9/12/2006	7,487,758	2/10/2009	Granted
Cross Over Compensation Circuit	US	08/526,028	9/8/1995	5,652,468	7/29/1997	Granted
Disc Type Throttle Stop	US	09/150,084	9/9/1998	6,189,505	2/20/2001	Granted
Display Unit for Dial in Selection of Data	US	09/337,706	6/21/1999	6,411,205	6/25/2002	Granted
Dual Range Tachometer	US	09/199,717	11/25/1998	6,215,298	4/10/2001	Granted
Flutter Reduction Apparatus	US	10/892,370	7/16/2004	7,230,418	6/12/2007	Granted
Gauge Circuit Board Holding Device	US	11/925,528	10/26/2007	8,018,727	9/13/2011	Granted
Gauge With Illuminated Dial	US	10/133,519	4/26/2002	6,663,251	12/16/2003	Granted
Gauge With Illuminated Dial	US	11/411,845	4/27/2006	7,549,390	6/23/2009	Granted
Gauge with Large Illuminated Gauge Face	US	11/029,346	1/6/2005	7,278,749	10/9/2007	Granted
Gauge with Illuminated Dial and Pointer	US	10/133,519	4/6/2002	6,663,251	12/16/2003	Granted
Hand Held Battery Tester	US	29/124,312	6/2/2000	D442503	5/22/2001	Granted
Heavy Duty Battery System	US	12/127,918	5/28/2008	7,990,155	8/2/2011	Granted
High Performance Tachometer That Records Engine Performance	US	08/649,018	5/16/1996	5,905,374	5/18/1999	Granted

Schedule A
4838-7486-3644.3

TRADEMARK
REEL: 007950 FRAME: 0202

Title	Country	Application Number	Application Date	Patent Number	Patent Date	Status
High Performance Tachometer That Records Engine Performance	US	09/023622	2/13/1998	5,982,168	11/9/1999	Granted
High Performance Tachometer With a Shift Indicator	US	09/590350	11/2/1999	6,137,399	10/24/2000	Granted
Light Diffusion Device for a Gauge Dial Plate	US	11/898,246	9/11/2007	7,553,037	6/30/2009	Granted
Long Vehicle Monitor Pod	US	D/219,281	12/16/2004	D516,010	2/28/2006	Granted
Microprocessor Based Battery Tester System	US	08/903,857	7/30/1997	6,061,638	5/9/2000	Granted
Microprocessor Based Hand Held Battery Tester System	US	60/345044	6/8/2000	6,359,442	3/19/2002	Granted
Microprocessor Based Hand Held Electrical Testing System	US	10/336,575	1/3/2003	6,771,073	8/3/2004	Granted
Miniature crossed Coil Gauge having an active flux ring (Licensed from Craig Ayers)	US	09/514,650	2/29/2000	6,323,637	11/27/2001	Granted
Miniature crossed Coil Gauge having an active flux ring (Licensed from Craig Ayers)	US	08/968,773	11/10/1997	6,046,583	4/4/2000	Granted
Miniature crossed Coil Gauge having an active flux ring (Licensed from Craig Ayers)	US	08/548,584	10/26/1995	5,686,832	11/11/1997	Granted
Modular Automotive racing Simulation Apparatus	US	08/884,183	6/27/1997	5,892,294	4/6/1999	Granted
Pit Road Display	US	12/426,614	4/20/2009	7,612,660	11/3/2009	Granted
Pit Road Display	US	12/511,630	7/29/2009	7,877,172	1/25/2011	Granted
Pit Road Display	US	12/216933	7/14/2008			Filed
Pit Road Display	US	12/560851	7/14/2008			Filed
Short Vehicle Monitor Pod	US	D/219,280	12/16/2004	D535,608	1/23/2007	Granted
System for Facilitating the Launch of a Drag Racing Vehicle	US	10/346739	1/17/2003	7,012,514	3/14/2006	Granted
Universal Instrument Mount	US	11/545,454	10/11/2006	7,472,940	1/6/2009	Granted

Schedule A
4838-7486-3644.3

TRADEMARK
REEL: 007950 FRAME: 0203

Title	Country	Application Number	Application Date	Patent Number	Patent Date	Status
Vehicle Systems Reaction	US	09/718,769	11/22/2000	6,678,214	1/13/2004	Granted
Vehicle Systems Reaction and Acceleration Timing Device	US	09/718769	11/22/2000	6,678,214	1/13/2004	Granted
Vehicle Travel Meter	US	08/809,871	9/29/1995	6,012,002	4/1/2000	Granted

Auto Meter Products, Inc. Patent Applications

Title	Country	Application Number	Application Date
Alternator Battery System Tester and Method	US	13/195,131	8/1/2011
Battery Clamp for Use With Top Post and Side Post Batteries and Methods for Using the Same	US	61/091,964	9/26/2008
Battery Clamp for Use With Top Post and Side Post Batteries and Methods for Using the Same	US	61/040,039	3/27/2008



Dedenbear Products, Inc. Patents

Title	Country	Patent Number	Patent Date
Variable Time Delay Apparatus for Controlling the Start of a Vehicle	US	4,467,219	6/7/1982
Disc Type Throttle Stop	US	6,189,505	9/9/1998
Display Unit	US	6,411,205	6/21/1999
Control Apparatus for a Throttle Stop of an Internal Combustion Engine	US	7,487,758	9/12/2006
Variable Time Delay Apparatus for Controlling the Start of a Vehicle	US	RE32,474	8/20/1986

Schedule B

Auto Meter Products, Inc. Registered United States Trademarks

Title	Mark	Description	Registration No.	United States Registration Date
AUTO GAGE (block letter)	"Auto Gage"	Typed Drawing	3,912,688	Feb. 1, 2011
AUTO GAGE (stylized)		Stylized word mark	1,497,472	July 26, 1988
AUTO METER (block letter)	"Auto Meter"	Typed Drawing	3,759,773	16-Mar-10
AUTO METER (stylized)		Stylized word mark	1,683,615	21-Apr-92
AUTO METER COMPETITION INSTRUMENTS & design		WORD PLUS DESIGN MARK, THE DRAWING IS LINED FOR THE COLORS	1,732,643	Nov. 17, 1992
BATTERY EXTENDER	"Battery Extender"	Typed Drawing	2,756,383	Aug. 26, 2003
C-2	"C2"	Typed Drawing	3,221,394	Mar. 27, 2007
Dial and Pointer Logo		DESIGN ONLY	3,076,477	April 4, 2006
Monster Bezel		DESIGN ONLY	3,251,019	June 12, 2007
NEXUS (block letter)	"NEXUS"	Typed Drawing	3,274,254	7-Aug-07
PHANTOM		Stylized word mark	1,875,140	January 24, 1995
PRO-LITE	PRO-LITE	Typed Drawing	2,370,310	
Shock Strap and Super Bezel (supplemental registration)		DESIGN ONLY	2,564,743	
STACK (block letter)	STACK	Typed Drawing	3,711,089	
STACK (stylized)		Stylized word mark	2,883,435	
Super Bezel		DESIGN ONLY	1,967,655	
PRO-LITE	PRO-LITE	Typed Drawing	2,370,310	July 25, 2000

Title	Mark	Description	Registration No.	United States Registration Date
Shock Strap and Super Bezel (supplemental registration)		DESIGN ONLY	2,564,743	April 23, 2002
STACK (block letter)	"Stack"	Typed Drawing	3,711,089	November 17, 2009
Super Bezel		DESIGN ONLY	2,883,435	September 14, 2004
SULLY			3,455,688	June 24, 2008
WIDE ANGLE DIAL (Supplemental)			3,506,818	Sept. 23, 2008
SPEK			3,105,738	June 20, 2006
WEDGEE			2,690,587	February 25, 2003
PROPARTS (Supplemental)			2,652,966	November 19, 2002
ULTRA-LITE (Stylized)	ULTRA-LITE		1,967,655	April 16, 1996

IN WITNESS WHEREOF, the parties hereto have caused this Termination and Release of Patent and Trademark Assignment to be executed as of the day and year first written above.

COLE TAYLOR BANK, as Lender

By: _____
Name: _____
Title: _____

AUTO METER PRODUCTS, INC.

By: Kent Alcott
Name: Kent Alcott
Title: CFO