

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM335219

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
THE PRIVATEBANK AND TRUST COMPANY		03/02/2015	National Banking Association: UNITED STATES
RECEIVING PARTY DATA			
Name:	HENRY TECHNOLOGIES, INC.		
Street Address:	655 Third Street, Suite 100		
City:	Beloit		
State/Country:	WISCONSIN		
Postal Code:	53511		
Entity Type:	CORPORATION: ILLINOIS		
PROPERTY NUMBERS Total: 5			
Property Type	Number	Word Mark	
Registration Number:	1008161	HENRY VALVE CO. CONTROLLING FLOW SINCE	
Registration Number:	1008113	HENRY VALVE CO. CONTROLLING FLOW SINCE	
Registration Number:	1023697	AC & R	
Registration Number:	0832074	SENTRY	
Registration Number:	2468206	MAGNI-CHEK	
CORRESPONDENCE DATA			
Fax Number:	3128637806		
<i>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.</i>			
Phone:	312-863-7198		
Email:	nancy.brougher@goldbergkohn.com		
Correspondent Name:	Nancy Brougher, Paralegal		
Address Line 1:	Goldberg Kohn Ltd.		
Address Line 2:	55 East Monroe Street, Suite 3300		
Address Line 4:	Chicago, ILLINOIS 60603		
ATTORNEY DOCKET NUMBER:	6613.017		
NAME OF SUBMITTER:	Nancy Brougher		
SIGNATURE:	/njb/		
DATE SIGNED:	03/16/2015		

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Total Attachments: 4

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RELEASE OF SECURITY INTEREST IN TRADEMARKS

THIS RELEASE OF SECURITY INTEREST IN TRADEMARKS ("Release") is made as of this 2nd day of March 2015, by THE PRIVATEBANK AND TRUST COMPANY ("Lender"), in favor of HENRY TECHNOLOGIES, INC., an Illinois corporation ("Company").

Reference is made to that certain Payoff Letter dated as of March 2, 2015 by and between Lender and the Company (the "Payoff Letter").

FOR GOOD AND VALUABLE CONSIDERATION, the receipt and adequacy of which are hereby acknowledged, subject to the terms and conditions of the Payoff Letter, Lender hereby releases its liens on and security interests in the trademarks listed on Schedule A attached hereto and made a part hereof, which liens and security interests were established under and pursuant to that certain Trademark Security Agreement dated March 16, 2011 executed by Company in favor of Lender and recorded with the United States Patent and Trademark Office on March 18, 2011 at reel/frame 004501/0095.

[Signature Page Follows]

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

THE PRIVATEBANK AND TRUST COMPANY

By: James O. Compton
Name: James O. Compton
Title: MD

SCHEDULE A

A. U.S. Trademark Registrations

TRADE MARK	GOODS OR SERVICES	REG. NO./ REG. DATE
HENRY VALVE CO. CONTROLLING FLOW SINCE 1914 (AND DESIGN)	driers and filters for refrigeration systems	1,008,161 04/01/1975
HENRY VALVE CO. CONTROLLING FLOW SINCE 1914 (AND DESIGN)	valves and unions for refrigeration systems	1,008,113 04/01/1975
AC&R (stylized design)	protective devices for refrigeration equipment-namely, oil separators, discharge line mufflers, suction line accumulators, oil separator heating elements, fusible plugs and oil control systems comprising oil reservoirs and oil level regulators	1,023,697 10/28/75
SENTRY	relief valves for refrigeration systems	832,074 07/18/1967
MAGNI-CHEK (Stylized)	check valves for refrigerating, heating, ventilating, and air conditioning appliances, namely refrigerators, air conditioners, heat pumps, and furnaces	2468206 07/10/2001


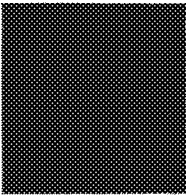



B. Foreign Trademark Registrations

TRADE MARK	COUNTRY	GOODS OR SERVICES	REG. NO./ REG. DATE
HENRY VALVE CO. & Design	Canada	Fluid treating and control devices, namely, driers for dehydrating the fluid, strainers, valves, both manually operated and automatically operated, and flow indicators; acid test kit; system cleaning kit; gauges; unions; oil samplers; testing manifolds; hoses.	TMA204378 01/10/1975
DRI-COR ¹	Canada	Dehydrators of the type installed in fluid lines for the purpose of removing moisture from the fluid	TMA116,106 12/04/1959

C. Foreign Trademark Applications

TRADE MARK	COUNTRY	GOODS OR SERVICES (AS OF APPLICATION DATE; MAY CHANGE DURING EXAMINATION PROCESS)	APP. NO./ APP. DATE
AC&R COMPONENTS (logo)	Australia	Class: 9 Fluid flow indicators, gauges, oil sampler and testing manifolds for refrigeration systems; parts for refrigeration systems, namely, optical and electrical oil level controllers, electro-mechanical oil level regulators, and liquid refrigerant recovery regulators; parts for refrigeration systems, namely heat exchangers, receivers, condensers, chillers and	1357519 22-APR-2010

¹ In name of Henry Valve Co.

		<p>heaters; protective devices and parts for refrigeration equipment, namely, mechanically operable pressure valves and liquid refrigerant receivers, optical and electrical oil level controllers, electro-mechanical oil level regulators, liquid refrigerant recovery regulators, mechanically operable safety release devices, pressure valves, liquid refrigerant receivers, oil line strainers, manual shut off valves, mechanical oil filter driers and metal, fluid flow indicators, gauges, oil sampler and testing manifolds for refrigeration systems</p> <p>Class: 11 Driers and filters for refrigeration systems; parts for refrigeration systems, namely, mechanically operable pressure valves, liquid refrigerant receivers, oil line strainers, oil separation and metering devices, manual shut off valves, mechanical oil filter driers and glass sight glasses</p>	
<p>DISC IN SQUARE, BOTH HALVED</p> <p>[Image only]</p> 	<p>Australia</p>	<p>Class: 9 Fluid flow indicators, gauges, oil sampler and testing manifolds for refrigeration systems; parts for refrigeration systems, namely, optical and electrical oil level controllers, electro-mechanical oil level regulators, and liquid refrigerant recovery regulators; protective devices and parts for refrigeration equipment, namely, mechanically operable pressure valves and liquid refrigerant receivers, optical and electrical oil level controllers, electro-mechanical oil level regulators, liquid refrigerant recovery regulators, mechanically operable safety release devices, pressure valves, liquid refrigerant receivers, oil line strainers, manual shut off valves, mechanical oil filter driers and fluid flow indicators, gauges, oil sampler and testing manifolds for refrigeration systems</p> <p>Class: 11 Driers and filters for refrigeration systems; parts for refrigeration systems, namely, heat exchangers, receivers, condensers, chillers and heaters, mechanically operable pressure valves, liquid refrigerant receivers, oil line strainers, oil separation and metering devices, manual shut off valves, mechanical oil filter driers and glass sight glasses</p>	<p>1373036</p> <p>20-JUL-2010</p>
<p>Henry Technologies w/logo</p>  	<p>Australia</p>	<p>Same as above</p>	<p>1373079</p> <p>20-JUL-2010</p>
<p>Henry (as shown below)</p> 	<p>Australia</p>	<p>Same as above</p>	<p>1373027</p> <p>20-JUL-2010</p>

TRADEMARK