

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM560491

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
CIBC Bank USA	FORMERLY The Private Bank and Trust	02/05/2020	Banking: ILLINOIS
RECEIVING PARTY DATA			
Name:	MAGNETROL INTERNATIONAL INCORPORATED		
Street Address:	705 ENTERPRISES STREET		
City:	AURORA		
State/Country:	ILLINOIS		
Postal Code:	60504		
Entity Type:	Corporation: DELAWARE		
PROPERTY NUMBERS Total: 20			
Property Type	Number	Word Mark	
Serial Number:	72075753	MODULELEVEL	
Serial Number:	73233086	ECHOTEL	
Serial Number:	73363799	MAGNETROL	
Serial Number:	73389539	INTROTEK	
Serial Number:	73462700	KOTRON	
Serial Number:	73530593	TUFFY	
Serial Number:	73530594	PROOF-ER	
Serial Number:	74157178		
Serial Number:	74413565	THERMATEL	
Serial Number:	75383463	ECLIPSE	
Serial Number:	76296340	JUPITER	
Serial Number:	76373103	ORION INSTRUMENTS	
Serial Number:	76439653	INTROTEK	
Serial Number:	76455914	PULSAR	
Serial Number:	76463510	STI	
Serial Number:	76465242	INNOVATIVE SOLUTIONS	
Serial Number:	76465243	INNOVATIVE FUSION	
Serial Number:	76669593	SOLITEL	
Serial Number:	85398075	AURORA	
TRADEMARK			

OP \$515.00 72075753

Property Type	Number	Word Mark
Serial Number:	85793976	REVEAL

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.

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Address Line 4: Chicago, ILLINOIS 60602

NAME OF SUBMITTER:	Nora Dabrowski
SIGNATURE:	/Nora Dabrowski/
DATE SIGNED:	02/07/2020

Total Attachments: 4

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SCHEDULE A

Patents and Patent Licenses:

Grantor: Magnetrol International, Incorporated

<u>Patent</u>	<u>Patent No./ Serial No.</u>	<u>Date Filed</u>	<u>Patent Date</u>
Thermal Dispersion Switch With Self Test Circuit	5,434,555		07/18/95
Midrange Ultrasonic Transducer	5,452,267		09/19/95
Microwave Point Instrument With Self-Test Circuit	5,611,239		03/18/97
Magnetostrictive Sensor	5,640,880		06/24/97
Insulated Capacitance Probe	5,701,084		12/23/97
Microwave Transmitter Housing	5,703,289		12/30/97
Probe Secondary Seal	5,907,112		05/25/99
Dual Compartment Instrument Housing	6,062,095		05/16/00
High Temperature High Pressure Probe Seal	6,247,362		06/19/01
Low Voltage Low Current Bubble Detection Circuit	6,515,487	Aug. 2000	02/04/03
Redundant Level Measuring System	6,588,272	Aug. 2001	07/08/03
Time Domain Reflectometry Measurement Instrument	6,626,038	Jun. 1999	09/30/03
Time Domain Reflectometry Measurement Instrument	6,640,629	Mar. 2002	11/04/03
Coaxial Probe for High Temperature and High Pressure Applications	6,642,807	Apr. 2002	11/04/03
Time Domain Reflectometry Measurement Instrument	6,690,320	Jun. 2001	02/10/04
Process Instrument With Split Intrinsic Safety Barrier	6,750,808	7/25/2003	06/15/04
Guided Wave Radar Level Transmitter	6,801,157	8/15/2003	10/05/04
Guided Wave Radar Level Transmitter	6,831,594	3/5/2004	12/14/04
Guided Wave Radar Level Transmitter With Automatic Velocity Compensation	6,867,729	7/30/2003	03/15/05
Guided Wave Radar Level Transmitter	6,879,282	3/5/2004	04/12/05

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<u>Patent</u>	<u>Patent No./ Serial No.</u>	<u>Date Filed</u>	<u>Patent Date</u>
Time Domain Reflectometry Measurement Instrument	6,906,662	3/4/2002	06/14/05
Process Control Instrument Intrinsic Safety Barrier	6,980,174	9/30/2003	12/27/05
Through Air Radar Level Transmitter	7,102,584	8/16/2005	09/05/06
Through Air Radar Level Transmitter	7,106,248	9/23/2003	09/12/06
Loop Powered Process Control Instrument Power Supply	7,271,646	4/17/2002	09/18/07
Magnetic Level Indicator Hermetically Sealed Tube	10/124,123	8/26/2005	
Ultrasonic Sensor Assembly and Method	7,874,210	10/3/2005	01/25/11
Process Control Instrument Intrinsic Safety Barrier	7,259,952	9/8/2006	08/21/07
Magnetostrictive Transmitter With Improved Piezoelectric Sensor	7,466,124	7/31/2007	12/16/08
Through Air Radar Sensor	8,085,187	1/27/2009	12/27/11
Through Air Radar Process Control Instrument	EP 09008528.3	2/27/2009	
Pulsed Radar Level Detection System Using Pulse Dithering to Eliminate Inaccuracies Caused by Tank Rattle	7,889,120	6/30/2009	02/15/11
Pulsed Radar Level Detection System Using Pulse Dithering to Eliminate Inaccuracies Caused by Tank Rattle	Appln No. 09008529.1 Official No. EP 2 219 015	5/18/2009	
Hybrid Level Measurement System	8,220,584	11/23/2009	07/17/12
Hybrid Level Measurement System	Appln No. EP 09176805.1 Official No. EP 2 253 942 A1	5/18/2009	
Process Measurement Instrument With Target Rejection	8,184,503	11/23/2009	05/22/12
Process Measurement Instrument With Target Rejection	Appln No. EP 09176798.8 Official No. EP 2 253 943 A1	8/10/2010	

<u>Patent</u>	<u>Patent No./ Serial No.</u>	<u>Date Filed</u>	<u>Patent Date</u>
Redundant Level Measuring System	Serial No. 61/372,149	6/24/2011	
Magnetic Level Indicator	Serial No. 13/168,222	8/10/2011	
Two-Wire Transmitter Power Diagnostics	Serial No. 13/608,231	9/10/2012	
Guided Wave Radar Probe Reference Target	Serial No. 13/653,863	10/17/201 2	
Guided Wave Radar Probe With Leak Detection	Serial No. 13/653,740	10/17/201 2	
High Temperature High Pressure Seal	Serial No. 13/657,114	10/22/201 2	
Diode Switched Front End for Guided Wave Radar Level Transmitter	Serial No. 13/668,775	11/5/2012	
TDR Based Method For Emulsion Detection And Profiling	Serial No. 61/706,243	09/27/201 2	
Probe Design For Emulsion Measurement and Profiling	Serial No. 61/706,269	09/27/201 2	
Guided Wave Radar Delay Lock Loop Circuit			
Adjustable Shunt Regulated & Switching Power Supply For Loop Powered Transmitter	Serial No. 13/653,462	10/17/201 2	
Guided Wave Radar Interface Measurement Medium Identification	Serial No. 13/652,637	10/16/201 2	
Ceramic Probe Rod Support Assembly	Serial No.13/667,223	11/02/201 2	
Level Measurement Instrument Fiducial Detection Method	Serial No. 13/669,676	11/06/201 2	
Level Measurement Instrument Fiducial Diagnostics	Serial No. 61/720,607	10/31/12	