

**PATENT ASSIGNMENT COVER SHEET**

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Stylesheet Version v1.2

EPAS ID: PAT5911567

|                                   |                                       |
|-----------------------------------|---------------------------------------|
| <b>SUBMISSION TYPE:</b>           | NEW ASSIGNMENT                        |
| <b>NATURE OF CONVEYANCE:</b>      | RELEASE OF SECURITY INTEREST          |
| <b>CONVEYING PARTY DATA</b>       |                                       |
| <b>Name</b>                       | <b>Execution Date</b>                 |
| CIBC BANK USA                     | 01/14/2020                            |
| <b>RECEIVING PARTY DATA</b>       |                                       |
| <b>Name:</b>                      | MAGNETROL INTERNATIONAL, INCORPORATED |
| <b>Street Address:</b>            | 705 ENTERPRISE STREET                 |
| <b>City:</b>                      | AURORA                                |
| <b>State/Country:</b>             | ILLINOIS                              |
| <b>Postal Code:</b>               | 60504                                 |
| <b>Name:</b>                      | INTROTEK INTERNATIONAL L.P.           |
| <b>Street Address:</b>            | 705 ENTERPRISES                       |
| <b>City:</b>                      | AURORA                                |
| <b>State/Country:</b>             | ILLINOIS                              |
| <b>Postal Code:</b>               | 60504                                 |
| <b>PROPERTY NUMBERS Total: 47</b> |                                       |
| <b>Property Type</b>              | <b>Number</b>                         |
| Patent Number:                    | 5452267                               |
| Patent Number:                    | 5434555                               |
| Patent Number:                    | 5611239                               |
| Patent Number:                    | 5640880                               |
| Patent Number:                    | 5701084                               |
| Patent Number:                    | 5703289                               |
| Patent Number:                    | 5907112                               |
| Patent Number:                    | 6062095                               |
| Patent Number:                    | 6247362                               |
| Patent Number:                    | 6515487                               |
| Patent Number:                    | 6588272                               |
| Patent Number:                    | 6626038                               |
| Patent Number:                    | 6640629                               |
| Patent Number:                    | 6690320                               |
| Patent Number:                    | 6906662                               |

**PATENT**

| Property Type       | Number   |
|---------------------|----------|
| Application Number: | 10124123 |
| Patent Number:      | 6642807  |
| Patent Number:      | 6750808  |
| Patent Number:      | 6867729  |
| Patent Number:      | 6801157  |
| Patent Number:      | 7271646  |
| Patent Number:      | 7102584  |
| Patent Number:      | 6980174  |
| Patent Number:      | 6831594  |
| Patent Number:      | 6879282  |
| Patent Number:      | 7106248  |
| Patent Number:      | 7259952  |
| Patent Number:      | 7466124  |
| Patent Number:      | 7874210  |
| Patent Number:      | 8085187  |
| Patent Number:      | 7889120  |
| Patent Number:      | 8220584  |
| Patent Number:      | 8184503  |
| Application Number: | 13168222 |
| Application Number: | 13608231 |
| Application Number: | 13652637 |
| Application Number: | 13653462 |
| Application Number: | 13653740 |
| Application Number: | 13653863 |
| Application Number: | 13657114 |
| Application Number: | 13667223 |
| Application Number: | 13668775 |
| Application Number: | 13669676 |
| Application Number: | 61372149 |
| Application Number: | 61706243 |
| Application Number: | 61706269 |
| Application Number: | 61720607 |

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| <b>DATE SIGNED:</b> | 01/15/2020 |
|---------------------|------------|

**Total Attachments: 4**

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## SCHEDULE A

### Patents and Patent Licenses:

Grantor: Magnetrol International, Incorporated

| <u>Patent</u>                                                            | <u>Patent No./<br/>Serial No.</u> | <u>Date Filed</u> | <u>Patent<br/>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./<br/>Serial No.</u>                       | <u>Date Filed</u> | <u>Patent<br/>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<br>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<br>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<br>Official No. EP 2 253 943 A1 | 8/10/2010         |                        |

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