

## For LR36 Series

### ID and Warning Label

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| <p>Equipment: EchoPro™ Radar Level Instrument</p> <p>Type: LRXX-XXXX-XX</p> <p>Ex Marking:  II 1G Ex ia II C T6...T3 Ga</p> <p> II 1D Ex ia III C T76°C...T146°C Da</p> <p>Ex ia II C T6...T3 Ga</p> <p>Ex ia III C T76°C...T146°C Da</p> <p>Class I, Div 1, Groups A, B, C &amp; D;</p> <p>Class II, Groups E, F &amp; G;</p> <p>Class I, Zone 0 IIC &amp; Zone 20 Group IIC</p> <p>Explosion Certificate: TÜV 16 ATEX 7834 X</p> <p>IECEx TUR. 16.0014X</p> <p>UI = 26.4V II = 114mA PI = 0.752W Ci = 0 Li = 51uH</p> <p>Output: (4...20) mA HART two-wire</p> <p>Ambient Temperature: See manual and instructions</p> <p>WARNING POTENTIAL ELECTROSTATIC CHARGING HAZARD:</p> <p>SEE INSTRUCTIONS</p> |  |                                                                                         |                                                                                                                    |
|   0035                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  | <p>Address: Flowline Inc.</p> <p>10600 Humbolt Street</p> <p>Los Alamitos, CA 90720</p> |                                                                                                                    |

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

(1) this device may not cause harmful interference,

and (2) this device must accept any interference

received, including interference that may cause

undesired operation

FCC ID: 2ACQELRZZ



## For LR41 Series

### ID and Warning Label

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| <p>Equipment: EchoPro™ Radar Level Instrument</p> <p>Type: LRXX-XXXX-XX</p> <p>Ex Marking:  II 1G Ex ia II C T6...T3 Ga</p> <p> II 1D Ex ia III C T76°C...T146°C Da</p> <p>Ex ia II C T6...T3 Ga</p> <p>Ex ia III C T76°C...T146°C Da</p> <p>Class I, Div 1, Groups A, B, C &amp; D;</p> <p>Class II, Groups E, F &amp; G;</p> <p>Class I, Zone 0 IIC &amp; Zone 20 Group IIC</p> <p>Explosion Certificate: TÜV 16 ATEX 7834 X</p> <p>IECEx TUR. 16.0014X</p> <p>UI = 26.4V II = 114mA PI = 0.752W Ci = 0 Li = 51uH</p> <p>Output: (4...20) mA HART two-wire</p> <p>Ambient Temperature: See manual and instructions</p> <p>WARNING POTENTIAL ELECTROSTATIC CHARGING HAZARD:</p> <p>SEE INSTRUCTIONS</p> |  |                                                                                         |                                                                                                                      |
|   0035                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  | <p>Address: Flowline Inc.</p> <p>10600 Humbolt Street</p> <p>Los Alamitos, CA 90720</p> |                                                                                                                      |

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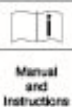
undesired operation

FCC ID: 2ACQELRZZ



## For LR46 Series

### ID and Warning Label

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| <br>Equipment: EchoPro™ Radar Level Instrument<br>Type: LRXX-XXXX-XX<br>Ex Marking:  II 1G Ex ia II C T6...T3 Ga<br> II 1D Ex ia III C T76°C...T146°C Da<br>Ex ia II C T6...T3 Ga<br>Ex ia III C T76°C...T146°C Da<br>Class I, Div 1, Groups A, B, C & D;<br>Class II, Groups E, F & G;<br>Class I, Zone 0 IIC & Zone 20 Group IIC<br>Explosion Certificate: TÜV 16 ATEX 7834 X<br>IECEx TUR. 16.0014X<br>UI = 26.4V II = 114mA PI = 0.752W CI = 0 LI = 51uH<br>Output: (4...20) mA HART two-wire<br>Ambient Temperature: See manual and instructions<br>WARNING POTENTIAL ELECTROSTATIC CHARGING HAZARD:<br>SEE INSTRUCTIONS | <br><br>Manual and Instructions | <p>This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:<br/>(1) this device may not cause harmful interference,<br/>and (2) this device must accept any interference received, including interference that may cause undesired operation</p> <p>FCC ID: 2ACQELRZZ</p> |
| <br> 0035                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Address: Flowline Inc.<br>10600 Humbolt Street<br>Los Alamitos, CA 90720                                                                                                                          |                                                                                                                                                                                                                                                                                                                            |

