



### EU Declaration of Conformity (DoC)

**Manufacturer's Name:** Automation Components Inc.

**Manufacturer's Address:** 2305 Pleasant View Rd  
Middleton, WI 53562 USA

**Date of Issue:** 12 May 2017

**Equipment:** Differential Pressure Transmitter A/DLP Series

**Model Numbers:** DLP-WWW-U-B-D-A-P-O-N-E family, where:  
 WWW = pressure range;  
 U = Display units setting: in WC (W) or Pascals (P).  
 B = setting for bi-directional (B) or unidirectional (U) ranges  
 D = Display or no display included with unit; N – no display, D – display;  
 A = calibration accuracy level  
 P = Packaging options: inclusion of housing attachments pitot tube and/or din rail clip; 0) no options; 1) pitot tube included; 2) din rail clip included; 3) both pitot tube and din rail clip  
 O = Output mode setting: A) 4-20 mA, B) 0-5 VDC, C) 0-10 VDC.  
 N = NIST certification documentation included or not:  
 E = enclosure style:

**Directives:** **RoHS2 2011/65/EU**  
**EMC 2014/30/EU**

**Standards:** EN 61326-1:2012

**Evaluated By:** Intertek Testing Services NA, Inc.  
7250 Hudson Blvd., Suite 100  
Oakdale, MN 55128 USA

Based on the information derived from our supplier material declarations and our own verification system, Automation Components, Inc. declares that the following list of parts do not exceed the maximum concentration levels of substances mentioned above per homogeneous material, unless allowed in the Application Exemptions listed in the Annex of the RoHS2 Directive.

We hereby certify that the apparatus described above conforms to the essential requirements and provisions of the EMC Directive.

Signature: Bill Kibsg Title: Engineering Manager Date: 01 August 2018