

## *EC Declaration of Conformity*

*The Manufacturer declares that the products:*

### **794360-343 DISCRIMINATING SENSOR, 794360-344 OPTICAL MICROSENSOR FOR LIQUID SENSING**

**Equipment Group II 1G Ex ia IIA T4**

*are in compliance with the following EC directive (including all applicable amendments):*

#### ***ATEX Directive 94/9/EC***

*the following harmonised technical standards have been applied:*

<b>EN 50014:1997+A1/A2:1999</b>	Electrical Apparatus for Explosive Gas Atmospheres General Requirements
<b>EN 50020:2002</b>	Electrical Apparatus for Explosive Gas Atmospheres Intrinsic Safety
<b>EN 60079-25:2004</b>	Electrical Apparatus for Explosive Gas Atmospheres – Part 25: I. S. Electrical Systems
<b>EN 60079-26:2004</b>	Construction, test and marking of group II, Category 1G Electrical Apparatus

*and be produced in compliance with the model approved by the EC type- examination certificate:*

#### **DEMKO 06 ATEX 137479X and DEMKO 06 ATEX 137480X**

*issued by the following notified body:*


**UL International Demko A/S** P.O. Box 514 Lyskaer 8, DK-2730 Herlev, Denmark; No. 0539

*and furthermore comply with the provisions of the following EC directive (including all applicable amendments):*

#### ***EMC Directive 2004/108/EC***

*the following harmonised technical standards have been applied:*

<b>EN 55024:1998+A1:2001+A2:2003</b>	Information technology equipment. Immunity characteristics
<b>EN 55022:1998+A1:2000+A2:2003</b>	Information technology equipment. Radio disturbances characteristics

  
**VEEDER-ROOT Inc.**  
Quality Assurance Manager  
*Harold Findley*

**Signatory Location:** Altoona, PA USA; **Date:** May 8, 2009