



**DECLARATION OF CONFORMITY  
EUROPEAN CE MARK**

Applicant: Detcon Inc.  
Applicant's Address: 4055 Technology Forest Drive  
The Woodlands, Texas 77381

Declares under our sole responsibility that the product(s)

Model TP-700 H2S sensor, IR-700 Combustible Hydrocarbon and CO2 sensor(s), FP-700  
combustible gas sensor, DM-700 toxic gas sensor and Model PI-700 VOC gas sensor

to which this declaration relates is in conformity with the following standard(s) or other  
normative document(s)

- EN 50270 Electromagnetic compatibility. Electrical apparatus for the detection and measurement of  
combustible gases, toxic gases or oxygen – for Type 2 Device
- EN 60079-11: 2012 Explosive Atmospheres – Protection by Intrinsic Safety “ib” (DM700 and PI700 only)
- EN 60079-0: 2009 Explosive Atmospheres – General Requirements
- EN 60079-1: 2007 Explosive Atmospheres – Protection by flameproof enclosures “d”

following the provisions of Electromagnetic Compatibility (2004/108/EC) Directive and the ATEX Directive  
94/9/EC. TÜV Rheinland Industrie Service GmbH, reported under NB 0035, makes the Quality assurance according  
to 94/9/EC Annex VII. DEKRA Certification B.V. reported under NB 0158 holds the ATEX certificates under Cert  
# KEMA 06ATEX2153X and Cert # KEMA 06ATEX2512X.

Detcon Inc.

Robert J. Masi

(Place of Issuance)

(Printed Name)

08-01-2014  
(Date of Issuance)

(Name and Signature or Equivalent  
Marking of Authorized Person)

**“Detect the Difference”**