



# EU DECLARATION OF CONFORMITY

**GAZOMAT™**  
**11, rue de l'Industrie**  
**67400 Illkirch-Graffenstaden – France**

hereby declares that the product designed for use in explosive atmospheres and here designated as:

## INSPECTRA® LASER



Serial Number

### Is in conformity:

- with ATEX Directive 2014/34/EU of 26 February 2014
- with EMC Directive 2014/30/EU of 26 February 2014
- with Low Voltage Directive (LVD) 2014/35/EU of 26 February 2014
  
- **With the explosion-proof standards relative to use in explosive atmospheres:**
  - EN IEC 60079-0:2018                      Electrical apparatus for explosive gas atmospheres: ATEX general requirements.
  - IEC 60079-0:2017 (Ed. 7.0)
  
  - EN 60079-11:2012:                      Explosive atmospheres – ATEX Intrinsic safety protection mode « ib »
  - IEC 60079-11:2011 (Ed. 6.0)
  
  - EN 60079-28:2015:                      ATEX optical radiation protection mode “op is”
  - IEC 60079-28:2015
  
- **With Electromagnetic Compatibility Standards:**
  - EN 50270 :2015 :                      Electrical apparatus for the detection and measurement of combustible gases, toxic gases or oxygen
  
- **With general safety requirements:**
  - EN 61010-1 :2010 + A1:2019/AC 2019-04 :                      Safety requirements for electrical equipment for measurement, control, and laboratory use
  - IEC/EN-60825-1:2014                      Safety of laser product Class 1
  
- With the type of apparatus that have been examined and fully approved by the INERIS notified body, identified under number 0080, with address rue J. Taffanel, 60550 Verneuil en Halatte, France, and for which INERIS has issued an EC Type examination certificate under the number **INERIS 19ATEX0018X**.
  
- The manufacturing unit in Illkirch has been registered under the number Nr. **ITS-I21ATEXQ29379** by Intertek Italia SPA, Via Guido Miglioli, 2/A, 20063 Cernusco sul Naviglio (MI), notified body identified under 2575.

Illkirch-Graffenstaden, on 6th July 2022

Alan VIDAL  
GAZOMAT™ General Manager