



**BUREAU
VERITAS**

(1) **EC-Certificate of Conformity**



(2) **Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres – Directive 94/9/EC**

(3) **EC-Certificate of Conformity Number:**

EPS 14 ATEX 2 651 X

Revision: 1

(4) **Equipment:** Pressure Gauge Type: P359
Temperature Gauge Type: T359

(5) **Manufacturer:** WISE CONTROL INC.

(6) **Address:** 2022, Deogyong-Daero, Giheung-Gu, Yongin-Si, Gyeonggi-Do, Korea

(7) This equipment and any acceptable variation thereto are specified in the schedule to this certificate and the documents therein referred to.

(8) Bureau Veritas Consumer Products Services Germany GmbH, Notified Body No. 2004 in accordance with Article 9 of the Council Directive 94/9/EC of March 23rd 1994, certifies, based on a voluntary testing, that this equipment has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of equipment and protective systems intended for use in potentially explosive atmospheres, given in Annex II of the Directive. The examination and test results are recorded in the confidential report 14TH0057.

(9) Compliance with the Essential Health and Safety Requirements has been assured by compliance with:

EN 13463-1:2009

EN 13463-5:2011

(10) If the sign "X" is placed after the certificate number, it indicates that the equipment is subject to special conditions for safe use specified in the schedule to this certificate.

(11) This EC-Certificate of Conformity relates only to the design and the construction of the specified equipment in accordance with Directive 94/9/EC. Further requirements of this Directive apply to the manufacture and supply of this equipment.

(12) The marking of the equipment shall include the following:

 II GD c IIB TX

Certification department of explosion protection

Türkheim, May 02, 2014


D. Zitzmann





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(13) **Annexe**

(14) **EC-Certificate of Conformity EPS 14 ATEX 2 651 X Rev.1**

(15) Description of equipment:

The pressure gauge P359 is a mechanical instrument to be used for pressure measurement in hazardous locations.

The temperature gauge T359 is a mechanical instrument to be used for temperature measurement in hazardous locations.

(16) Test report: 14TH0057

(17) Special conditions for safe use:

The pressure gauge and the temperature gauge are not suitable devices for use next to strong charge generating processes.

(18) Essential health and safety requirements:

Met by standards.

Certification department of explosion protection

Türkheim, May 02, 2014

D. Zitzmann

