

Limited Warranty and Limitation Liability

Honeywell Analytics warrants the product to be free from defects in material and workmanship under normal use and service for a period of two years, beginning on the date of shipment to the buyer. This warranty extends only to the sale of new and unused products to the original buyer. Honeywell's warranty obligation is limited, at Honeywell's option, to refund of the purchase price, repair or replacement of a defective product that is returned to a Honeywell authorized service center within the warranty period. In no event shall Honeywell's liability hereunder exceed the purchase price actually paid by the buyer for the Product.

This warranty does not include:

- fuses, disposable batteries or the routine replacement of parts due to the normal wear and tear of the product arising from use;
- any product which in Honeywell's opinion, has been misused, altered, neglected or damaged, by accident or abnormal conditions of operation, handling or use;
- any damage or defects attributable to repair of the product by any person other than an authorized dealer, or the installation of unapproved parts on the product, or the obligations set forth in this warranty are conditional on;
- proper storage, installation, calibration, use, maintenance and compliance with the product manual instructions and any other applicable recommendations of Honeywell;
- the buyer promptly notifying Honeywell of any defect and, if required, promptly making the product available for correction. No goods shall be returned to Honeywell until receipt by the buyer of shipping instructions from Honeywell; and
- the right of Honeywell to require that the buyer provide proof of purchase such as the original invoice, bill of sale or packing slip to establish that the product is within the warranty period.

THE BUYER AGREES THAT THIS WARRANTY IS THE BUYER'S SOLE AND EXCLUSIVE REMEDY AND IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. HONEYWELL SHALL NOT BE LIABLE FOR ANY SPECIAL, INDIRECT, INCIDENTAL, OR BASED ON CONTRACT, TORT OR RELIANCE OR ANY OTHER THEORY.

Since some countries or states do not allow limitation of the term of an implied warranty, or exclusion or limitation of incidental or consequential damages, the limitations and exclusions of this warranty may not apply to every buyer. If any provision of this warranty is held invalid or unenforceable by a court of competent jurisdiction, such holding will not affect the validity or enforceability of any other provision.

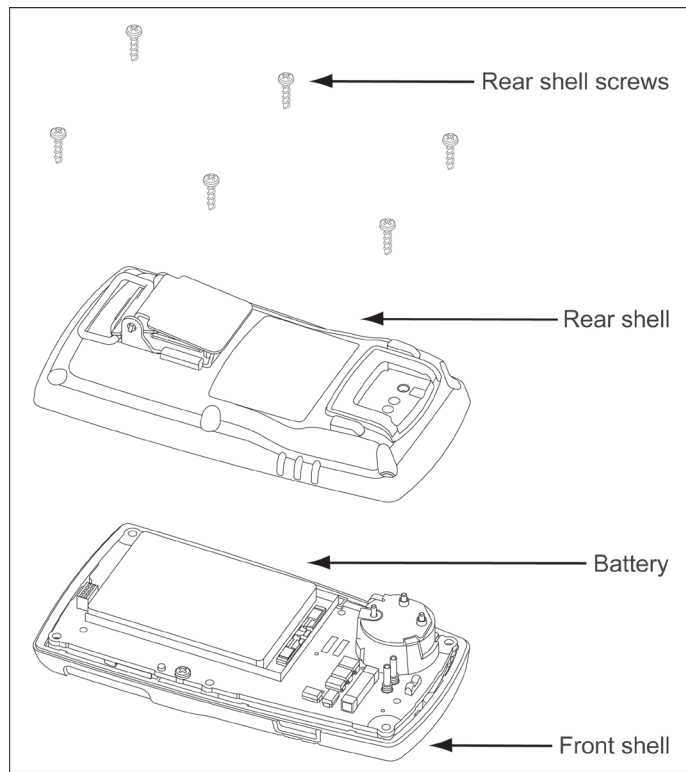
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Item	Description	Item	Description
1	Rear shell screws	3	Battery
2	Rear shell	4	Front Shell

Supplementary Booklet

Conformity Declarations



Honeywell

EU Declaration of Conformity

In accordance with EN ISO / IEC 17050-1:2010

GASALERTMICROCLIP XL, GASALERTMICROCLIP X3

Declaration Number: 2004Y0059_09

Description: Portable multi-gas detector
Intended Use: Monitoring of toxic gas, Oxygen and combustible gas concentrations.

Manufacturer: BW Technologies by Honeywell - 4411 6th Street SE, Calgary, Alberta T2G 4E8 Canada

Trading Company: Life Safety Distribution GmbH, Z.A. La Piece 16, 1180 Rolle, Switzerland

We hereby declare that the product identified above meets the requirements of the following EU Directives and therefore qualifies for free movement within markets comprising the European Union (EU) and the European Economic Area (EEA). This declaration is issued under the sole responsibility of the manufacturer.

ATEX Directive 2014/34/EU

ATEX Hazardous

Notified Body: DEKRA Certification BV - Meander 1051, 6825 MJ Arnhem, Netherlands
Notified Body Number: 0344
EC Certificate Number: DEKRA 19ATEX0025

Conforms to:

EN IEC 60079-0:2018 Explosive atmospheres - Part 0: Equipment - General requirements
EN 60079-1:2014 Explosive atmospheres: Equipment protection by flameproof enclosures "d"
EN 60079-11:2012 Explosive atmospheres: Equipment protection by intrinsic safety "i"

Type Approval: II 1 G Ex da ia IIC T4 Ga

Production Quality Assurance

Notified Body: UL International Demko A/S - Borupvang 5A, 2750 Ballerup, Denmark
Notified Body Number: 0539
QA Notification Number: 10 ATEX Q133296 (Calgary) 10 ATEX Q142995 (Juarez)
16 ATEX 7788Q (Shanghai)

Conforms to:

EN ISO/IEC 80079-34:2020 Explosive atmospheres: Application of quality systems for equipment manufacture

ECN00003587

2004Y0059



EMC Directive 2014/30/EU

Conforms to:

EN 50270:2015 Electromagnetic compatibility: Electrical apparatus for the detection and measurement of combustible gases, toxic gases and oxygen

RoHS Directive 2015/863/EU

Consideration given to

EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Signature:

Name: Steve Ullasz
Quality Engineer

Date: 1st October 2021

For and on behalf of **BW Technologies by Honeywell**, 4411 6th Street SE, Calgary, Alberta T2G 4E8 Canada



제2015-040301-01호

안전인증서

System Sensor de Mexico

Ave. Valle del Cedro 1681, Parque Industrial Intermex, Ciudad Juarez, Chih., 32574 Mexico

위 사업장에서 제조하는 아래의 품목이 「산업안전보건법」 제34조 및 같은 법 시행규칙 제58조의4제4항에 따른 안전인증 심사 결과 안전·보건기준에 적합하므로 안전인증표시의 사용을 인증합니다.

품 목

Gas Alert Micro Clip X3 Portable Gas Detector

형식·모델(용량·등급) / 인증번호

MCX3-XWHM-*** (Ex Ia IIC T4) / 15-KA4BO-0307X

인증기준

고용노동부고시 제2013-54호

인증조건

- 제조공장**
본 인증서는 'Ave. Valle del Cedro 1681, Parque Industrial Intermex, Ciudad Juarez, Chih., 32574 Mexico'에서 생산하는 제품에 한함
- 제품개요**
-기타: Gas/oxygen, combustibles, carbon monoxide, hydrogen sulphide)를 동시에 연속적으로 모니터링
-장력전원 : 4.2 V Narada Lithium Polymer 배터리(사용자 교체 불가, part no: NLF883759LT20)
-사용주위온도 : -20 °C ≤ Ta ≤ +50 °C
- 인증범위** : 본 인증서는 아래의 형식번호에 한하여 유효함
-MCX3-XWHM-*** (X-Indicates the Oxygen Sensor O/X, W-Indicates the Combustible Sensor O/W, H-Indicates the H2S Sensor O/H/H1-H/S, M-Indicates the Carbon Monoxide Sensor O/M/M1-M/S, **Custom parameter, non effecting I.S.)
- 안전한 사용을 위한 조건**
-주의사항: 폭발위험장소에서는 배터리를 충전하지 마시오. 제조자를 통해 배터리를 교체 하시오.
- 인증(변경)사항** : 없음
- 그 밖의 사항**
-안전인증품의 품질관리, 확인심사 수검, 변경사항 신고 등 인증 받은 자의 의무 준수

2015년 10월 14일

한국산업기술시험원장



FP251-8

(08388) 서울시 구로구 디지털로 26길 87(구로동) http://www.ktl.re.kr
(62862) 경상남도 진주시 충의로 10(충무동)

WEEE Directive and Battery Directive

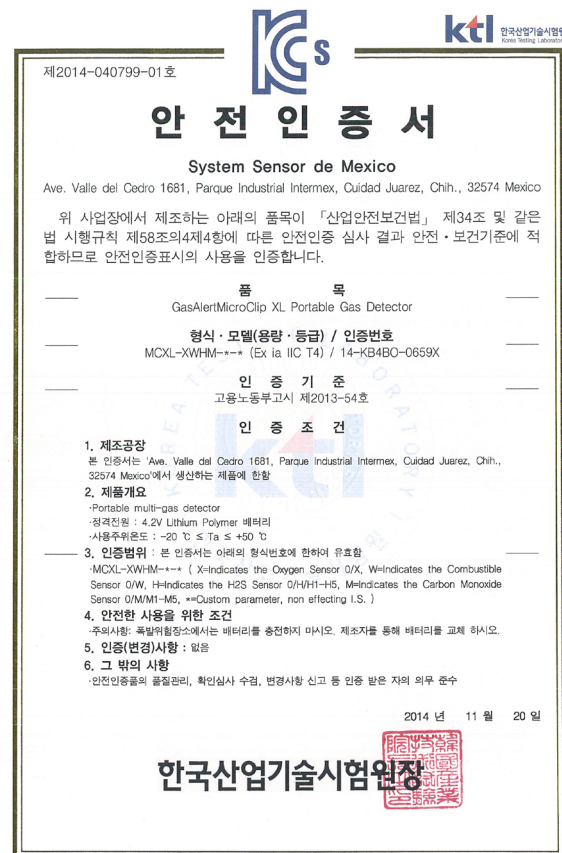
Failure to comply with the following battery removal and disposal instructions may result in battery shorting, battery leakage, and/or other damage. Ensure a qualified technician completes the following procedure.

Removal and Disposal of the Battery

Only a qualified technician should complete the following procedure.

Dispose of the battery according to local laws.

- Deactivate the detector.
- Remove the six machine screws on the rear shell
- Remove the rear shell.
- Over a table, hold the remainder of the detector face down in one hand and gently flip it over to remove the battery from its bracket.
- The black and red leads are now better exposed for cutting.
- Cut each lead individually.
- Wrap the cut leads on the battery with electrical tape ensuring they do not touch.
- Dispose of the battery according to local laws.



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152-718 서울시 구로구 디지털로 26길 87(구로동) http://www.ktl.re.kr
426-910 경기도 안산시 상록구 해안로 723(사동)

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2004Y0059



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