



[www.soosanht.com](http://www.soosanht.com)

**SOOSAN**  
HOMETECH

Major products ➤ Catalytic combustion type gas sensor, Gas leakage detector (residential, commercial, industrial), Gas leakage shut-off device (residential, commercial, industrial), Wireless gas leakage shut-off device, Wireless gas leakage detector

Major importers ➤ Philippines, Thailand, Vietnam, Indonesia, Malaysia, Sri Lanka, India, Poland, Japan etc.

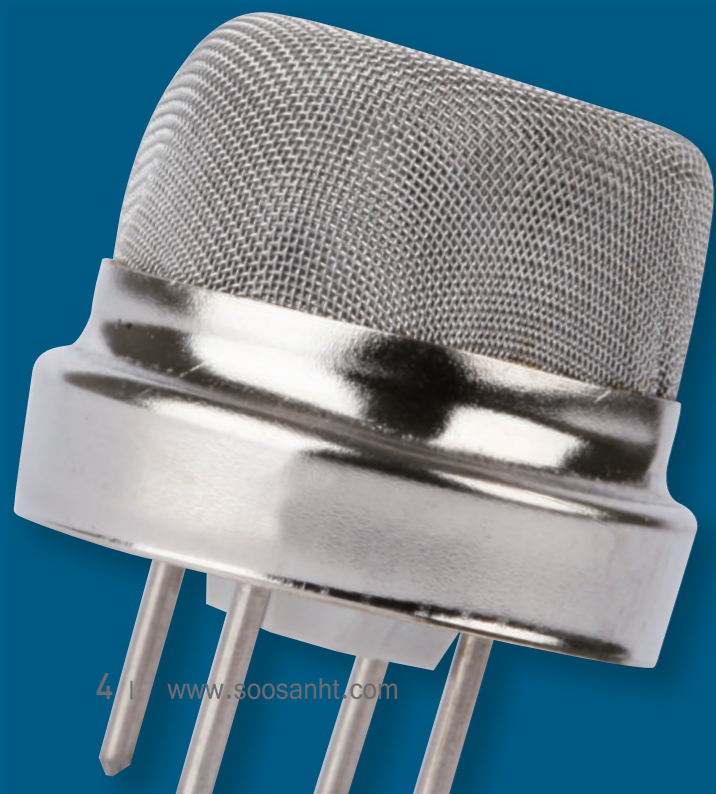
We Soosan Homotech are the leading manufacturer of LPG/LNG sensor, gas leakage detector, gas leakage shut-off device, and wireless products in Korea. For more safe and convenient use of gas, we have continued to research and develop newer and better products. Also we always try to serve you as a reliable company for your safety.

## MI-02

We, Soosan Hometech, use MI-02 sensor which is developed by using our own technology that provides higher reliability in our gas leakage detectors.

MI-02 has two high purity (99.99%) platinum filaments coils which are electrodeposited uniformly with fine alumina powder that make the sensor more durable and reliable.

Moreover, MI-02 has wider contact surface which helps to detect the selected combustion gases such as LPG and LNG precisely and it is covered with a double layers metal screen cap to protect against spark and shock.



### Quality procedure of production.

- 1) Usage of high purity material (99.9% of platinum wire).
- 2) Automatic coiling machines that makes even width and diameter of platinum coils.
- 3) Welding: welded evenly using the jig.
- 4) Electro depositing: standardized catalyst support (even shape and weight)
- 5) Steady residence of coils and sensors are measured by computer.
- 6) Standard sensitivity is measured automatically.

TYPE	All-in-one (With a sensor and a temperature compensation device)
MODEL	MI-02
SENSING TYPE	Catalytic combustion (Hot wire) type
DETECTABLE GASES	LNG, LPG
BRIDGE VOLTAGE	DC 2.3V
CURRENT TO ELEMENT	Less than 200mA
POWER CONSUMPTION	About 0.46W
INITIAL STABILIZATION TIME	About 30 Seconds
RESPONSE SPEED	Within 10 Seconds
TEMPERATURE CATALYST	300°C~ 400°C
TEMPERATURE RANGE	-10°C~ 50°C
PLATINUM COIL RESISTANCE	3.5Ω ±0.5Ω
STRAIGHT	Very Good
SENSITIVITY IN VOLTAGE FROM BRIDGE	Higher than 10mV at 0.2% of Methane(CH <sub>4</sub> ) Higher than 12mV at 0.1% of Isobutane(C <sub>4</sub> H <sub>10</sub> )
SENSOR DURATION	About 3 Year

## To keep our loving one safe...

We make better products with smart design and reliable performance for your home.

### Wireless Detector



#### MODEL

#### HT-A20

Detect Gas	LNG, LPG
Power Supply	DC12V±10%(Adaptor Power)
Power Consumption	2.2W(Normal), 2.6W(Leakage)
Communication method	Z-Wave
Density of alarm	Less than 1/4 of Lower Explosive Limit
Detection Method	Buzzer(70dB More) Yellow LED Blink(Automatic Return)
Initial Stabilization Time	Normally after about 30 Seconds
Operating Temperature	-10°C ~ 50°C
Relative Humidity	20% ~ 85%RH
Dimensions(mm)	80(W) X 80(H) X 30(D)
Weight(Kg)	0.3

### Wireless Shut off Device



#### MODEL

#### HT-A10

Power Supply	DC6V (AA Size Battery 4EA)
Available time	About 12 months
Communication method	Z-Wave
Shutoff Speed	Within 3 Seconds
Dimensions(mm)	76(W) X 137(H) X 92(D)
Weight(Kg)	0.35

### Timer Shut off Device



#### MODEL

#### HT-B10

Power Supply	DC6V (AA Size Battery 4EA)
Available time	About 12 months
Shutoff Speed	Within 3 Seconds
Dimensions(mm)	76(W) X 137(H) X 92(D)
Weight(Kg)	0.35

Shutoff Device



<b>DD-704(20A)</b>	MODEL DD-704 (3/4")
<b>Power Supply</b>	DC12V±10%
<b>Valve</b>	Direct type Ball Valve
<b>Power Consumption</b>	When Operating 1.5W
<b>Shutoff Speed</b>	Within 12 Seconds
<b>Dimensions(mm)</b>	80(W) X 100(H) X 55(D)
<b>Weight(g)</b>	165



<b>ED-704(20A)</b>	MODEL ED-704 (3/4")
<b>Power Supply</b>	DC12V±10%
<b>Valve</b>	Screw type Ball Valve
<b>Power Consumption</b>	When Operating 1.8W
<b>Shutoff Speed</b>	Within 15 Seconds
<b>Dimensions(mm)</b>	115(W) X 140(H) X 65(D)
<b>Weight(g)</b>	290



<b>ED-705(25A)</b>	MODEL ED-705 (1")
<b>Power Supply</b>	DC12V±10%
<b>Valve</b>	Screw type Ball Valve
<b>Power Consumption</b>	When Operating 1.5W
<b>Shutoff Speed</b>	Within 15 Seconds
<b>Dimensions(mm)</b>	135(W) X 160(H) X 65(D)
<b>Weight(g)</b>	330

Controller



<b>DC-531(1CR)</b>	MODEL DC-531
<b>Power Supply</b>	AC220V±10%, 50/60Hz
<b>Power Consumption</b>	When Operating 1.8W
<b>Out-put Voltage</b>	DC12V±10%
<b>Operating Temperature</b>	-10°C ~ 40°C
<b>Relative Humidity</b>	20% ~ 85%RH
<b>Dimensions(mm)</b>	100(W) X 145(H) X 45(D)
<b>Weight(g)</b>	450



<b>DC-532(2CR)</b>	MODEL DC-532
<b>Power Supply</b>	AC220V±10%, 50/60Hz
<b>Power Consumption</b>	When Operating 2W
<b>Out-put Voltage</b>	DC12V±10%
<b>Operating Temperature</b>	-10°C ~ 40°C
<b>Relative Humidity</b>	20% ~ 85%RH
<b>Dimensions(mm)</b>	100(W) X 145(H) X 45(D)
<b>Weight(g)</b>	450

Controller



<b>EC-533(3CR)</b>	MODEL EC-533
--------------------	--------------



<b>EC-536(6CR)</b>	MODEL EC-536
--------------------	--------------

<b>Power Supply</b>	AC220V±10%, 50/60Hz
<b>Power Consumption</b>	When Operating 1.2W
<b>Out-put Voltage</b>	DC12V±10%
<b>Operating Temperature</b>	-10°C ~ 40°C
<b>Relative Humidity</b>	20% ~ 85%RH
<b>Dimensions(mm)</b>	150(W) X 210(H) X 70(D)
<b>Weight(Kg)</b>	0.95

Gas Detector



<b>BB-365 (LNG, LPG)</b>	MODEL BB-365
--------------------------	--------------

<b>Detect Gas</b>	LNG, LPG
<b>Power Supply</b>	DC12V±10%
<b>Power Consumption</b>	0.8W(Normal), 1.1W(Leakage)
<b>Out-put Voltage</b>	Red/Black 2V(Normal), 9V(Leakage)
<b>Density of alarm</b>	Less than 1/4 of Lower Explosive Limit
<b>Detection Method</b>	Buzzer(70dB More) Yellow LED Blink (Automatic Return)
<b>Initial Stabilization Time</b>	Normally after about 30 Seconds
<b>Operating Temperature</b>	-10°C ~ 40°C
<b>Relative Humidity</b>	20% ~ 85%RH
<b>Dimensions(mm)</b>	81(W) X 30(H) X 81(D)
<b>Weight(g)</b>	70



<b>AB-365 (LNG, LPG)</b>	MODEL AB-365
--------------------------	--------------

<b>Detect Gas</b>	LNG, LPG
<b>Power Supply</b>	DC12V±10%
<b>Power Consumption</b>	0.8W(Normal), 1.1W(Leakage)
<b>Out-put Voltage</b>	Red/Black 2V(Normal), 9V(Leakage)
<b>Density of alarm</b>	Less than 1/4 of Lower Explosive Limit
<b>Detection Method</b>	Buzzer(70dB More) Yellow LED Blink (Automatic Return)
<b>Initial Stabilization Time</b>	Normally after about 30 Seconds
<b>Operating Temperature</b>	-10°C ~ 40°C
<b>Relative Humidity</b>	20% ~ 85%RH
<b>Dimensions(mm)</b>	76(W) X 113(H) X 44(D)
<b>Weight(g)</b>	130



<b>AB-370 (LNG, LPG)</b>	MODEL AB-370
--------------------------	--------------

<b>Detect Gas</b>	LNG, LPG
<b>Power Supply</b>	AC220V±10%, 50/60Hz
<b>Power Consumption</b>	1.8W(Normal), 3W(Leakage)
<b>Out-put Voltage</b>	Red/Black 2V(Normal), 9V(Leakage)
<b>Density of alarm</b>	Less than 1/4 of Lower Explosive Limit
<b>Detection Method</b>	Buzzer(70dB More) Yellow LED Blink (Automatic Return)
<b>Initial Stabilization Time</b>	Normally after about 30 Seconds
<b>Operating Temperature</b>	-10°C ~ 40°C
<b>Relative Humidity</b>	20% ~ 85%RH
<b>Dimensions(mm)</b>	76(W) X 113(H) X 44(D)
<b>Weight(g)</b>	240

## To keep your assets safe...

Smart looking and the pre-warning function make our commercial gas leakage detector and gas leakage shut-off device more reliable.

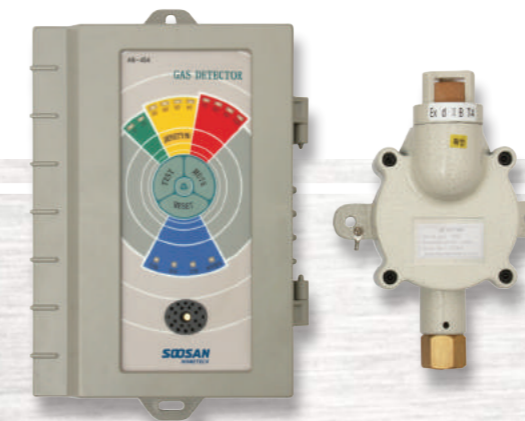
Shutoff Device



Controller



Gas Detector



<b>MODEL</b>	<b>CD-706(32A)(1¼")</b>
Power Supply	DC24V±10%
Power Consumption	When Operating 5W
Shutoff Speed	Within 5~20 Seconds
Dimensions(mm)	265(W) X 240(H) X 140(D)
Weight(Kg)	3.1

<b>MODEL</b>	<b>EC-541</b>
Power Supply	AC220V±10%, 50/60Hz
Power Consumption	When Operating 3.5W
Operating Temperature	-10°C ~ 40°C
Relative Humidity	20% ~ 85%
Dimensions(mm)	150(W) X 210(H) X 70(D)
Weight(Kg)	0.7

<b>MODEL</b>	<b>AB-454 (LNG, LPG)</b>
Detect Gas	LNG, LPG
Power Supply	AC220V±10%, 50/60Hz
Power Consumption	4W(Normal), 5.5W(Leakage)
Explosion Proof	d2G4, EX d II B T4
Install Length	Using within 300M of the standard wire(Electrical residence 15Ω)
Density of alarm	Less than 1/4 of Lower Explosion Limit
Detection Method	Buzzer(70dB More) Yellow LED Blink(Automatic Return)
Initial Stabilization Time	Normally after about 30 Seconds
Operating Temperature	-10°C ~ 40°C
Relative Humidity	20% ~ 85%RH
Dimensions(mm)	Receiver : 150(W) X 210(H) X 70(D) Detection Part : 180(W) X 130(H) X 80(D)
Weight(Kg)	Receiver : 0.75, Detection Part : 0.7

Shutoff Device



**CD-708(40A)(1½")** MODEL CD-708

<b>Power Supply</b>	DC24V±10%
<b>Power Consumption</b>	When Operating 5W
<b>Shutoff Speed</b>	Within 5~20 Seconds
<b>Dimensions(mm)</b>	265(W) X 240(H) X 140(D)
<b>Weight(Kg)</b>	3



**CD-710(50A)(2")** MODEL CD-710

<b>Power Supply</b>	DC24V±10%
<b>Power Consumption</b>	When Operating 5W
<b>Shutoff Speed</b>	Within 5~20 Seconds
<b>Dimensions(mm)</b>	265(W) X 240(H) X 140(D)
<b>Weight(Kg)</b>	3



**CD-713(65A)(2½")** MODEL CD-713

<b>Power Supply</b>	DC24V±10%
<b>Power Consumption</b>	When Operating 5W
<b>Shutoff Speed</b>	Within 5~20 Seconds
<b>Dimensions(mm)</b>	300(W) X 320(H) X 155(D)
<b>Weight(Kg)</b>	3.6

\* All commercial gas leakage shut-off devices are available for flange type valves.

Controller



**EC-543(3CR)** MODEL EC-543

<b>Power Supply</b>	AC220V±10%, 50/60Hz
<b>Power Consumption</b>	When Operating 3.5W
<b>Operating Temperature</b>	-10°C ~ 40°C
<b>Relative Humidity</b>	20% ~ 85%
<b>Dimensions(mm)</b>	150(W) X 210(H) X 70(D)
<b>Weight(Kg)</b>	0.7



**EC-546(6CR)** MODEL EC-546

<b>Power Supply</b>	AC220V±10%, 50/60Hz
<b>Power Consumption</b>	When Operating 3.5W
<b>Operating Temperature</b>	-10°C ~ 40°C
<b>Relative Humidity</b>	20% ~ 85%
<b>Dimensions(mm)</b>	150(W) X 210(H) X 70(D)
<b>Weight(Kg)</b>	0.7



**CC-540P** MODEL CC-540P

<b>Power Supply</b>	AC220V±10%, 50/60Hz
<b>Power Consumption</b>	When Operating 4.6W
<b>Out-put Voltage</b>	DC24V±10%
<b>Operating Temperature</b>	-10°C ~ 40°C
<b>Relative Humidity</b>	20% ~ 85%
<b>Dimensions(mm)</b>	42(W) X 138(H) X 115(D)
<b>Weight(Kg)</b>	0.35

## For everyone to be safe...

High torque industrial gas leakage shut-off device provides strong power which can open and close valves precisely at any time.

### Shutoff Device



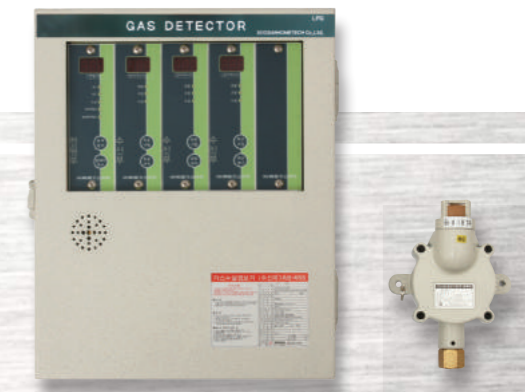
<b>MODEL</b>	<b>CD-716(80A)(3")</b>
Power Supply	DC90V±10%
Power Consumption	When Operating 15W
Shutoff Speed	Within 30 Seconds
Dimensions(mm)	380(W) X 360(H) X 205(D)
Weight(Kg)	9

### Controller



<b>MODEL</b>	<b>DC-551(1CR)</b>
Power Supply	AC220V±10%, 50/60Hz
Power Consumption	When Operating 15W
Operating Temperature	-10°C ~ 40°C
Relative Humidity	20% ~ 85%
Dimensions(mm)	150(W) X 210(H) X 70(D)
Weight(Kg)	0.7

### Gas Detector



<b>MODEL</b>	<b>AB-455</b>
Function	Alarm, Connection with Shutoff System
Power Supply	AC220V±10%, 50/60Hz
Power Consumption	15.2W(Normal), 20W(Leakage)
Out-put Voltage	0V(Normal), 12V(Leakage)
Response Time	Within 20 Seconds
Operating Temperature	-10°C ~ 40°C
Relative Humidity	20% ~ 85%RH
Dimensions(mm)	275(W) X 340(H) X 160(D) (4 Circuits Standards)
Weight(Kg)	8 (4 Circuits Standards)
Kind of Products	3Circuits, 6Circuits, 9Circuits ... n (Made to Order)



Shutoff Device



<b>CD-720(100A)</b>	MODEL CD-720 (4")
<b>Power Supply</b>	DC90V±10%
<b>Power Consumption</b>	When Operating 15W
<b>Shutoff Speed</b>	Within 30 Seconds
<b>Dimensions(mm)</b>	380(W) X 380(H) X 205(D)
<b>Weight(Kg)</b>	9.5



<b>BD-722(150A)</b>	MODEL BD-722 (6")
<b>Power Supply</b>	DC90V±10%
<b>Power Consumption</b>	When Operating 20W
<b>Shutoff Speed</b>	Within 30 Seconds
<b>Dimensions(mm)</b>	345(W) X 365(H) X 340(D)
<b>Weight(Kg)</b>	18

Controller



<b>DC-553(3CR)</b>	MODEL DC-553
<b>Power Supply</b>	AC220V±10%, 50/60Hz
<b>Power Consumption</b>	When Operating 3.5W
<b>Operating Temperature</b>	-10°C ~ 40°C
<b>Relative Humidity</b>	20% ~ 85%
<b>Dimensions(mm)</b>	150(W) X 210(H) X 70(D)
<b>Weight(Kg)</b>	0.7



<b>DC-556(6CR)</b>	MODEL DC-556
<b>Power Supply</b>	AC220V±10%, 50/60Hz
<b>Power Consumption</b>	When Operating 3.5W
<b>Operating Temperature</b>	-10°C ~ 40°C
<b>Relative Humidity</b>	20% ~ 85%
<b>Dimensions(mm)</b>	150(W) X 210(H) X 70(D)
<b>Weight(Kg)</b>	0.7



<b>CC-550P</b>	MODEL CC-550P
<b>Power Supply</b>	AC220V±10%, 50/60Hz
<b>Power Consumption</b>	When Operating 8W
<b>Out-put Voltage</b>	DC90V±10%
<b>Operating Temperature</b>	-10°C ~ 40°C
<b>Relative Humidity</b>	20% ~ 85%
<b>Dimensions(mm)</b>	42(W) X 138(H) X 115(D)
<b>Weight(Kg)</b>	0.7

Products configuration

Shutoff Device | Controller | Gas Detector

Residential, Standard

- |             |             |            |
|-------------|-------------|------------|
| ① ED-704 ●● | ① DC-531 ●● | ③ AB-365 ● |
| ② DD-704 ●● | ① DC-532 ●● | ① BB-365 ● |
| ① ED-705 ●● | ① DC-533 ●● | ④ AB-370 ● |
|             | ③ DC-536 ●● |            |

Commercial

- |             |             |            |
|-------------|-------------|------------|
| ③ CD-706 ●● | ② EC-541 ●  | ⑤ AB-454 ● |
| ③ CD-708 ●● | ② EC-543 ●  | ④ AB-370 ● |
| ③ CD-710 ●● | ② EC-546 ●  | ③ AB-365 ● |
| ④ CD-713 ●● | ④ CC-540P ● | ⑥ AB-455 ● |

Industrial

- |             |             |            |
|-------------|-------------|------------|
| ⑤ CD-716 ●● | ② DC-551 ●  | ③ AB-365 ● |
| ⑤ CD-720 ●● | ② DC-553 ●  | ⑥ AB-455 ● |
| ⑥ BD-722 ●● | ② DC-556 ●  | ⑤ AB-454 ● |
| ⑦ AD-724 ●● | ⑤ CC-550P ● | ④ AB-370 ● |

**Products configuration** ► The set is Composed of the same color of controller, shut-off device and detector.

Example) Controller ● Shutoff Device ● Gas Detector ●  
 Controller ● Shutoff Device ● Gas Detector ●

## For extra safety...

We, Soosan Hometech, offer optional products for your better safety.

Waterproof Cover



The water resistant cover protects the gas detecting part (For AB-454, 455) from external environments such as rain, snow, and wind.

### MODEL Waterproof Cover

Dimensions(mm)	170(W)×90(H)×130(D)
Weight(g)	750

Standard Gas



\* Nozzle is purchased separately

The calibration gas helps to check gas leakage detectors are operating properly and performance test.

### MODEL Calibration gas (LNG, LPG)

Material	Steel(Reusable)
Filling up Capacity(m <sup>3</sup> )	920
Filling up Pressure(kg/cm <sup>2</sup> )	8
Gas Density	LEL (50%, 40%, 25%)
Dimensions(mm)	66(Ø) X 300(H)
Weight(g)	145

# Certificate

제 2011111909 호

## 기업부설연구소 인정서

- 연구 소 명: (주)수산출력 기업부설연구소  
[소속기업명: (주)수산출력]
- 소 재 지: 경기도 광주시 신지곡길 87 사무동 2층 (창동)
- 신고 연월일: 2016년 06월 28일  
(최초인정일: 2011년 8월 17일)  
※ 변경내역: 상호 및 연구소명 변경

미래창조과학부

「기초연구진흥 및 기술개발지원에 관한 법률」 제14조, 같은 법 시행령 제16조제1항 및 제27조제1항에 따라 위와 같이 기업부설연구소로 인정합니다.

2016년 7월 4일  
한국산업기술진흥협회장

KOREA GAS SAFETY CORPORATION

## Certificate of Quality Management System

SOOSANHOMETECH Co., Ltd.  
Issue No : QC-0187-F(0)

KGS certifies that The Quality Management System of the above organization has been assessed and found to be in accordance with the requirements of the standard and scope of certification detailed below

Standard : KS Q ISO 9001:2009 / ISO 9001:2008

Scope : Design-Development, Production of Gas Sensor, Gas Detector, Automatic Gas Shut-off System

Valid period : 2016. 11. 26. ~ 2018. 9. 13.

Site of certificate : 87, Samjilok-gil, Gwangju-si, Gyeonggi-do, KOREA

Oct. 11, 2016

KGS KOREA GAS SAFETY CORPORATION  
1390 Wajung-ro, Hwangryong-myeon, Eunseong-gun, Chungcheongbuk-do, Korea

특허증

특허 제 0197062 호

출원 번호 제 1000-000028 호  
출원 일자 1999년 02월 20일  
등록 일자 1999년 02월 23일

발명의명칭: 계량가스류 차단가스류 가스누출경보기에 사용되는 접촉 연소식 가스센서

특허 권리: 등록 사항만에 기재

발 명 자: 등록 사항만에 기재

위의 발명은 특허법에 의하여 특허등록원부에 등록되었음을 증명함.

1999년 02월 23일

특허청장

특허증

특허 제 0194059 호

출원 번호 제 1000-000012 호  
출원 일자 1999년 08월 28일  
등록 일자 1999년 02월 04일

발명의명칭: 가스센서/과동제어방법및장치

특허 권리: 주식회사 한국가스기기( 124311-0023607 )  
경기도 부천시 원미구 약대동 178-31

발 명 자: 노희정( 550116-1011328 )

위의 발명은 특허법에 의하여 특허등록원부에 등록되었음을 증명함.

1999년 02월 04일

특허청장

# Certificate

KAS KAS공인 V체크마크 인증서 (V-check Mark Certificate)

Page 1 / 4  
Number of Page

인증서 번호: KAS-KGS-0131

제품인증시스템: SYSTEM TYPE III

신 청 인: (주)수산출력

주 소: 경기도 광주시 신지곡길87(창동)

대 표 자: CEO

공 장 명: (주)수산출력

주 소: 경기도 광주시 신지곡길87(창동)

시험규격명: STANDARD EDITION

시험규격: KGS A 330 2010

시험일: 2016. 3. 24.

유효기간: 2016. 3. 24. ~ 2019. 3. 23.

시험장: 한국가스안전공사 시험실

한국가스안전공사 사장

## Declaration of Conformity

HANKOOK GAS KIKI Co., Ltd  
#111, Sam-dong, Gwangju-si, Gyeonggi-do, Korea

WE DECLARE UNDER OUR SOLE RESPONSIBILITY THAT THE PRODUCT:

PRODUCT : Commercial Combustible Gas Leakage Detector

MODEL : AB-454

Reference Report No.: KST-S11-0044

TO WHICH THIS DECLARATION RELATES IS IN CONFORMITY WITH THE FOLLOWING STANDARDS AND THEREFORE BEARS CE MARKING:

EN 61010-1:2001(2<sup>nd</sup> Edition)

FOLLOWING THE PROVISIONS OF THE APPLICABLE DIRECTIVES

LOW VOLTAGE DIRECTIVE 2006/95/EC

Authorized person \_\_\_\_\_ Date \_\_\_\_\_  
Name \_\_\_\_\_ Signature \_\_\_\_\_

## EU-Declaration of Conformity

We, Manufacturer/Importer (full address)  
HANKOOK GAS KIKI CO., LTD.  
#111 Sam-dong, Gwangju-si, Gyeonggi-do, 464-040, Republic of Korea

Declare under our own responsibility that the product (description of the apparatus, system, installation to which it refers)

Gas Leakage Alarm  
Model No.: AB-365R

To which this declaration refers conforms with the relevant standards or other standardizing documents

EMC: EN 61000-4-3:2007/A1:2011  
EN 50270:2006  
EN 61000-3-2:2006  
EN 61000-3-3:1995/A2:2005

According to the regulations in Directive 2004/108/EC (EMC).

Manufacturer / Importer  
Signature: \_\_\_\_\_  
Date: \_\_\_\_\_ Name: \_\_\_\_\_

Tested by LTA  
Date: July 18, 2013  
Ref. No.: LR500121307AV (EMC)  
Authorized Signature

## EU-Declaration of Conformity

We, Manufacturer/Importer (full address)  
HANKOOK GAS KIKI CO., LTD.  
#111 Sam-dong, Gwangju-si, Gyeonggi-do, 464-040, Republic of Korea

Declare under our own responsibility that the product (description of the apparatus, system, installation to which it refers)

Gas Leakage Alarm  
Model No.: AB-370R

To which this declaration refers conforms with the relevant standards or other standardizing documents

EMC: EN 61000-4-3:2007/A1:2011  
EN 50270:2006  
EN 61000-3-2:2006  
EN 61000-3-3:1995/A2:2005

LVDT: EN 61010-1:2010 (Third Edition)

According to the regulations in Directive 2004/108/EC (EMC), Directive 2006/95/EC (LVDT)

Manufacturer / Importer  
Signature: \_\_\_\_\_  
Date: \_\_\_\_\_ Name: \_\_\_\_\_

Tested by LTA  
Date: August 8, 2013  
Ref. No.: LR500121307AV (EMC)  
Ref. No.: LR500121308D (LVDT)  
Authorized Signature

# SOOSAN

HOMETECH

For better safety for your family...  
For happiness in your home...  
For safe working environments...

*We, Soosan Hometech, are always with you.*





**SOOSAN**  
HOMETECH