

Company Name

Azbil Kimmon Co.,Ltd.

Website URL

<https://ak.azbil.com/>

Company
Outline

【Address】

1-14-3, Kita-Otsuka, Toshima-ku, Tokyo, 170-0004

【Contents of Business】

Manufacturing, Maintenance and Sales of the following equipment and devices,
Water meter, Battery operated electromagnetic water meter, Hot water meter, Smart Metering
system, Gas meter, IoT Solutions et al.

【Overseas Offices】

Azbil Kimmon Technology Corp. (Taiwan R.O.C.) (Gas meter production and sales only)

Contact
Information

【Department】 Global Sales Department, Global Business Division

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E-Mail: ak-globalsales@azbil.com

Company PR

<Corporate PR>

Azbil Kimmon is established in 1904 and started to provide the first Japan-made water meters in 1913, and continues today to provide our customers with highly accurate eco-friendly-made meters.

We would like to expand the distribution of our water meters which is compliant with ISO4064 in the world commencing with East Asia.

<Information of Product and Technical Expertise>

■ Mawarina

Type : KKDA/KKDL

Diameter : 13mm, 20mm, 25mm

Ratio Q3/Q1 : R 100

Features :

- Big and eye-friendly indicator
- Angle of rotation : 330°
- Easy rotation with one hand
- Safety case

Lead-free copper alloy

“Eco-brass”



- **Electronic water meter (Single and Multi jet type)**
 Type • Diameter : EKDA 15mm,20mm,30mm,40mm
 EKDL 15mm,25mm
 EKDS 40mm,50mm



Ratio Q3/Q1 : R-100

Features :

- Electronic intelligent water meter is composed of 8 bit telegraphic communication output, pulse output, LSI, LCD and Lithium battery.
- LCD indicates the cumulative consumption and alarms, and the data enables to the telecommunication metering system and automatic reading system.

※ We also have a lineup of direct reading type and pulse out-put type.

- **Battery Operated Electromagnetic Water meter**

Type : MGB™12A

Diameter : 50mm,65mm,75mm,100mm,125mm,150mm,200mm

Ratio Q3/Q1 : R-200

Features :

- Compact and light design
- Easy meter-reading with back light
- Cavity shape design avoids technical failure
- IP68
- Life time of embedded battery : About 9 years



- **Smart Metering System**



Remote Meter Reading



Water Leak Detection / Management



Water Volume Control

<Main Business result>

Japan

- Conforming product of the standard for public building construction of Ministry of Land, Infrastructure, Transport and Tourism (2013)
- Waterworks of Japan (Fukuoka city water works)

Overseas

- Asia area (Myanmar, Vietnam, Sri Lanka, et al.)
- Various countries (Germany, Kenya, et al.)



Picture : Water meter which is installed in Yangon city, Myanmar