

## Company Profile

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**Company Name** M·Z Co., Ltd.

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**Address** 1512-1, Minamiogishima, Koshigaya-shi,  
Saitama-ken, 343-0804, Japan  
TEL +81-48-970-7077 FAX +81-48-970-7076

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**Representative Director** AKIRA MIZOHARA

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**Capital** 20 million yen

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**Description of Businesses** Air-conditioning, electrical and fluorocarbon recovery operations

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**History** Jun. 2001 Established M·Z Co., Ltd.  
Oct. 2014 Distributor store certified by DAIKIN.  
November .2018 M·Z Co., Ltd. is a Daikin Pro Shop  
January 2019 Acquired Kankyosoken Co., Ltd. as a group  
January 2020 Established CFC Division

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## Qualifications and licenses

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### Construction Business Licences

- Saitama Prefectural Governor's License (Special-3) No. 60248
- Plum and Electric Engineering

### Permission for collection and transport of industrial waste

### Refrigerant recovery facility certification

### Type 1 Fluorocarbon Recovery Business Registration

### Technician

- Second-class pipe construction management engineer
- Second-class electric worker
- Technicians handling type II refrigerated fluorocarbons
- Supervisor of Gas Flexible Pipe Connection Work
- Supervisor for construction of gas consuming equipment
- Gas welding skill
- DAIKIN refrigerant pipe installation engineer
- Supporters of the Fluorocarbon Initiative (IFL)

Total support  
by air conditioning professionals

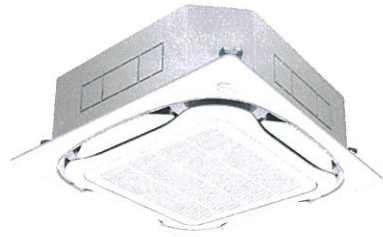
From fluorocarbons recovery to final processing  
is carried out by the M·Z Group.  
M·Z Group contributes to Global Warming Countermeasures.

# ENERGY SAVING BUSINESS

 M.Z Co., Ltd.

COMPANY PROFILE

## Air-conditioning equipment business



Distributor store certified by DAIKIN.  
There are many experienced and qualified workers, and they are confident in the quality of their work.  
It helps create pleasant air and space for many clients.

### Proposals tailored to customer usefulness

Both home use and business use are feasible regardless of manufacturer.

### Abundant construction results

Wide range of correspondence,  
including office building, plant, and public facilities.

### Please leave after-sales service to me

We will support our customers for a long time.



### M·Z Co. Ltd. is a Daikin Pro Shop

This is a professional store that has been recognized for its achievements and technological capabilities in the local community.



#### Reliability

Recognized techniques and achievements  
Distributor store certified by DAIKIN.



#### Proposal power

Proposing Better  
Air Conditioning Plans  
with Expertise.



#### Support

Aftersupport is also reassuring  
in the network with DAIKIN.



#### Technical power

Respond to Professional construction  
with high technology based on  
extensive experience.



#### Community-based

We will support  
our customers  
for a long time.



#### Ability to respond

Promptly provide services  
required by clients.

### Flow until construction



STEP1

Contact Us



STEP2

Return one's call



STEP3

On-site survey



STEP4

Estimate



STEP5

Contract



STEP6

Construction work

Please feel free to consult us about construction work using subsidies.

Also accepts construction using subsidies.

We are actively working to support our business.

## Simplified inspection and periodic inspection of refrigeration and air conditioning equipment

### It is mandatory to check for fluorocarbon leakage.

Commercial air conditioning equipment and freezing equipment that uses CFCs need to be inspected by an administrator at least once every three months.

Furthermore, if the rated output of the motor used for the compressor of the equipment managed by the customer is 7.5 kW or more, periodic inspection by a qualified person is required.

Refrigerant CFC handling engineers, etc.

| Inspection type                               | Target Equipment                                    | Motor rated output    | Inspection frequency        | Inspection content                                                                                                                                                                                                                                                                                                                  |
|-----------------------------------------------|-----------------------------------------------------|-----------------------|-----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Periodic Inspection<br>by Qualified Personnel | Air conditioners                                    | More than 50KW        | At least once a year        | <ul style="list-style-type: none"> <li>Visual inspection, etc.</li> <li>Direct method                             <ul style="list-style-type: none"> <li>① Effervescent liquid method</li> <li>② Electronic leak gas detection method</li> <li>③ Fluorescent agent method (manufacturer's approval required)</li> </ul> </li> </ul> |
|                                               |                                                     | 7.5 to less than 50KW | At least once every 3 years |                                                                                                                                                                                                                                                                                                                                     |
|                                               | Refrigeration equipment and refrigeration equipment | More than 7.5KW       | At least once a year        | <ul style="list-style-type: none"> <li>Indirect method</li> <li>Check with the measuring instrument whether there are any abnormal values compared to normal operation.</li> </ul>                                                                                                                                                  |

Please leave the inspection to us, who have many qualified personnel.

## Electrical work business



We propose an energy-saving lighting plan, from simple fixture replacement to construction, which is one of the norms of energy-saving measures called LED lighting.

### Long life and highly reliable

Once installed, maintenance work, such as bulb replacement, is eliminated, and the cost of purchasing parts and appliances is reduced or eliminated.

### Low power consumption and low pyrogenicity

Because much of the power supplied is used for luminescence, i.e., high luminous efficiency, it requires less power to make the same brightness as conventional incandescent lighting.

This means that less power is lost as heat, it will be a low heat generation lighting fixture

## Chlorofluorocarbon recovery business



We have established an integrated system for collection, transportation, processing, and supply (reclaimed fluorocarbons). We are working on measures against global warming

### Kankyosoken CO., LTD.



Processing



sales



containers



collection



analysis

Ask the M·Z Group, which can be one-stop until recovery, reclaimed treatment, and marketing of chlorofluorocarbons.