



Company \_\_\_\_\_ Contact person/ \_\_\_\_\_  
Job Title

Phone \_\_\_\_\_ Fax \_\_\_\_\_ Email \_\_\_\_\_

Address \_\_\_\_\_

### Description of Applying Environment

#### Industry:

- |   |  |   |   |
|---|--|---|---|
| <input type="checkbox"/> Steel                  | <input type="checkbox"/> Semiconductor | <input type="checkbox"/> Glass fiber    | <input type="checkbox"/> Petroleum refinery           |
| <input type="checkbox"/> Electricity generation | <input type="checkbox"/> Incinerator   | <input type="checkbox"/> Pulp/ concrete | <input type="checkbox"/> Others, please specify _____ |

#### Applying Details:

- |   |                                   |                                      |  |
|---|-----------------------------------|--------------------------------------|--|
| <input type="checkbox"/> Heating furnace              | <input type="checkbox"/> Smelting | <input type="checkbox"/> Incinerator | <input type="checkbox"/> Boilers/kilns |
| <input type="checkbox"/> Others, please specify _____ |                                   |                                      |  |

#### Heat Sources:

- |                                      |  |   |                               |
|--------------------------------------|--|---|-------------------------------|
| <input type="checkbox"/> Natural gas | <input type="checkbox"/> Heavy crude oil | <input type="checkbox"/> Coal powder/dust | <input type="checkbox"/> Wood |
| <input type="checkbox"/> Electricity | <input type="checkbox"/> Waste           |   |                               |

#### Furnace Pressure Condition:

- |  |  |                                   |
|--|--|-----------------------------------|
| <input type="checkbox"/> Positive pressure | <input type="checkbox"/> Negative pressure | <input type="checkbox"/> Balanced |
|--|--|-----------------------------------|

#### Camera Location:

- |                                 |                                  |
|---------------------------------|----------------------------------|
| <input type="checkbox"/> Indoor | <input type="checkbox"/> Outdoor |
|---------------------------------|----------------------------------|

#### Inquirer will provide Architecture Diagram for Reference:

- |                              |                             |
|------------------------------|-----------------------------|
| <input type="checkbox"/> Yes | <input type="checkbox"/> No |
|------------------------------|-----------------------------|

Furnace wall thickness : \_\_\_\_\_ mm

Maximum furnace temperature : \_\_\_\_\_ °C

Environment temperature : \_\_\_\_\_ °C

Camera viewing distance : \_\_\_\_\_ m to \_\_\_\_\_ m

Surveillance area : \_\_\_\_\_ m X \_\_\_\_\_ m

## System options

### System type:

- Inside of furnace:     Manual advances & retreats    or     Automatic advances & retreats  
 Furnace inspection window

### Cooling:

- Compressed air     Water     Both

### Viewing angle:

- 60°     Right angle     Positive tilt

### Camera system type:

- Analog signal     IP camera

## Install options

### Furnace Inspection window size :

- Right angle     Tilt forward, size: \_\_\_\_\_

### Color monitors

- 22"     32"     42"     Others, please specify  
\_\_\_\_\_

### Air Purifier:

- Yes     No

Customized option, please specify: \_\_\_\_\_

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**\*Please send map data, furnace and view port location and dimensions (soft copy).**



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