

No.2**Bring-in of Dangerous Material [No Charge]****Submit to****HIROMEYA CO., LTD. (Mr. Igata/Mr. Masui)**

E-mail: ipf-en@hiromeya.co.jp FAX: +81-3-3563-0023 TEL: +81-3-3563-0010

Exhibitor				Date:		
Section / Department						
Contact: Mr./Ms.				Booth No.		
TEL			E-mail			

We hereby ask for permission as follows.

1. Open Flame / Exposed Heater

(✓ tick)

(Torch Lamp, Uncovered Heater or Stove)

☐ Yes (↓ fill-in)☐ No

Specification	Quantity of heat	Quantity	Purpose of use
	kW		
	kW		
	kW		

Note: Attach three copies of the booth layout and the catalog of the equipment.

2. Oils / Flammable Liquid

☐ Yes (↓ fill-in)☐ No

Category Flash Point	Class 1 oils: Acetone, gasoline, and other oils in liquid forms (21°C or lower)	Class 2 oils: Kerosene, treated oil and other oils in liquid forms (21°C and lower than 70°C)	Class 3 oils: Heavy oil, lubricant oil and other oils in liquid forms (70°C and lower than 200°C)	Class 4 oils: Turbine oil, cylinder oil (over 200°C)	Edible oils
Name of Liquid					
	liter(s)	liter(s)	liter(s)	liter(s)	liter(s)
	liter(s)	liter(s)	liter(s)	liter(s)	liter(s)
	liter(s)	liter(s)	liter(s)	liter(s)	liter(s)

3. Storage of the Flammable Liquid (✓ tick)

Inside the machine	Inside the storage container in the booth	Outside the storage container in the booth	Indoor stockroom	Outdoor container
☐	☐	☐	☐	☐

Note: Please attach three copies each of the catalog, the SDS (Safety Data Sheet), and the booth layout drawing.

4. Gas

☐ Yes (↓ fill-in)☐ No

Specification	Daily Consumption	Purpose of use
High pressure gas / Flammable gas	kg	

Note: Attach three copies of the booth layout and the catalog of the equipment.

5. Plastic pellets (excluding flame-retardant polymers)

☐ Yes (↓ fill-in)☐ No

Maximum temporary storage in the booth	kg
--	----

Note: Depending on the quantity brought in, restrictions may apply. (There are no restrictions on bringing in non-combustible or flame-retardant resins.)

6. Others

☐ Yes (↓ fill-in)☐ No

Air Compressor	☐ Yes (Oil in the compressor liter) / ☐ No
Electric Boiler	☐ Yes / ☐ No