Application Forms

These application forms in PDF format are available on the official website. You can download it and fill in the blanks on screen. Please access to "Exhibitor Only" section. ➡ www.ipfjapan.jp

Checklist

N	Dea				subm	nit	Who should	N 4	T
No	Forms	June	July	Aug.	Sep.	Oct.	submit	Memo	Tick
1	Invitation Card	30					Applying Company Only		
2	Bring-in of Dangerous Material			31			All Exhibitors		
3ABC	Electricity Supply			3)			All Exhibitors		
4	Water Supply and Drainage			31			All Exhibitors		
5	Compressed Air Supply			31			All Exhibitors		
6	Contact Personnel Registration				30		All Exhibitors		
7	Notification of Booth Construction				30		All Exhibitors		
8	Anchor Bolt				15		All Exhibitors		
9	Parking Lot for Exhibitors	In the	e Orde	er of A	rrival		Applying Company Only		
10	Storage Container		Order rrival	31	except indoor stockro		Applying Company Only		
11AB	Installation Plan for Heavy Items			31			Applying Company Only		
12	Internet				30		Applying Company Only		
13	Requests for Estimates for On-site Work and Transportation				30		Applying Company Only		
14	Booth Cleaning				30		Applying Company Only		
15	Poster Stand				Ð		Applying Company to a Poster Stand Only		
16	Exhibitor's Presentation Seminar				30		Applying Company Only		
17	Advertising in the Official Directory			31			Applying Company Only		
18	Temporary Personnel/Interpreter				30		Applying Company Only		
19	Rental of Visitor's Code Reader					9	Applying Company Only		
Supple- ment	Rental Furniture						Applying Company Only		
Supple- ment	Hotel Reservation	In the	e Orde	er of A	rrival		Applying Company Only		
Website	Official Directory Entry Company profile registration (When an exhibitor completed own registration online, each profile will be released to the public right away.	0		3)			All Exhibitors		

IPF (International Plastic Fair) Association

2-10-18 Ginza, Chuo-Ku, Tokyo 104-0061, JAPAN

TEL: +81-3-3542-1487 FAX: +81-3-3543-0619 E-mail: info@ipfjapan.jp



No.1 Invitation Card [No Charge]

Refer to exhibitor's manual Page 10

To: IPF Association (FAX +81-3-3543-0619)

Date:

Exhibitor:		Booth No.
Contact: Mr./Ms. Section:		Management Office Use
TEL:	FAX:	E-mail:

Please fill in the blanks below to apply for invitation cards.

If you do not need the designated number of tickets, please specify the actual number of tickets you would like to receive. This will help us reduce waste and unnecessary costs.

If you require additional invitation cards after submitting your application, please submit another application noting [the date : number of additional invitation cards] in the blank space.



Shipping of invitation cards to exhibitors is scheduled for mid-July.

- 1) Holders of invitation cards and persons who registered online are admitted free of charge. All others will be charged an admission fee of ¥1,000 (including consumption tax).
- 2) The invitation cards are slightly smaller than a JIS standard-size envelope "N3" (120 mm × 235 mm).
- 3) Dedicated envelopes will not be produced. Please use your own envelopes.

IPF Association

 Submit to
 2-10-18 Ginza, Chuo-Ku, Tokyo 104-0061, JAPAN

 TEL: +81-3-3542-1487
 FAX: +81-3-3543-0619

 E-mail: info@ipfjapan.jp



Bring-in of Dangerous Material [No Charge] No.2

Refer to exhibitor's manual Page 30-32

To: HIROMEYA CO., LTD. (FAX +81-3-3563-0076)

Exhibitor:		Booth No.
Contact: Mr./Ms. Section:		Management Office Use
TEL:	FAX:	E-mail:

We hereby ask for permission as follows.

1. Open Flame / Exposed Heater (Torch Lamp, Uncovered Heater or Stove)			(✓ tick) Yes (↓ fill-in) No			
Specification Quantity of heat			Purpose of use			
	(kW)					
Note: Attach three copies of the booth	lavout and the catalog	of th	ne equipment.			

2. Oils / Flammab	le Liquid			☐ Yes (↓ fill-i	in)	No
Name of Liquid	Category (Ignition Temperature)	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, cylinde oil (over 200°C)	er Edible oils
		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 (\checkmark tick)

ide of the storage container in the	e booth	Outside of st	torage container in the	e booth
	Yes	(↓fill-in)	No	
Daily Consumpt	otion Purpose of use			
	kg			
a layout and the catalog of th	e equipmen	t.		
e-retardant polymers)	🗌 Yes	es (↓ fill-in) 🗌 No		
300 kg and over →	kg	kg 300 kg or less \rightarrow		kg
	Yes	(↓ fill-in)	🗌 No	
Air Compressor 🗌 Yes (Oil in the cor			er) / 🗌 No	
☐ Yes			/ 🗌 No	
5	Daily Consumpt S h layout and the catalog of th e-retardant polymers) 300 kg and over → Yes (Oil in the con	Daily Consumption s kg n layout and the catalog of the equipmen e-retardant polymers) Yes 300 kg and over → kg Yes Yes Yes Yes Yes		Yes (\downarrow fill-in)NoDaily ConsumptionPurpose of useskgn layout and the catalog of the equipment.e-retardant polymers)Yes (\downarrow fill-in)300 kg and over \rightarrow kgYes (\downarrow fill-in)NoYes (\downarrow fill-in)NoYes (\downarrow fill-in)No

	HIROMEYA CO., LTD. (Ms. Shimada)
Submit to	1-6-1 Ginza, Chuo-Ku, Tokyo 104-0061, JAPAN
	TEL: +81-3-3563-0018 FAX: +81-3-3563-0076 E-mail: ipf-en@hiromeya.co.jp



ALL EXHIBITORS Submit before Aug. 31, 2017

No.3A Electricity Supply [Charge] Shall be submitted No.3B as well.

Refer to exhibitor's manual Page 33-37

To: IIDA ELECTRICAL WORKS (FAX +81-3-3521-3699) Date:

Exhibitor:		В	Booth No.	
Contact: Mr./Ms. Section:			Aanagement Office Use	
TEL:	FAX:	E-ma	il:	
1) We did not order a) We need electr b) We don't need below)	a) We need ad	lditional electri eed additional	kaged Decoration." cal supply. (fill blank below) electrical supply. (leave	

Electric Power Supply (Please tick the box)

Table A Single Phase AC 100V/200V

	Circuit	Breake	Rated load	Feeder Line Work +	
Tick	100V	Tick	200V	capacity (power factor: 100%)	Electricity Usage
	2P 10A			1.0 kW	¥9,000
	2P 15A			1.5 kW	¥13,500
	2P 20A		2P 10A	2.0 kW	¥18,000
	2P 30A		2P 15A	3.0 kW	¥27,000
	3P 20A		2P 20A	4.0 kW	¥36,000
	3P 30A		2P 30A	6.0 kW	¥54,000
	3P 40A		2P 40A	8.0 kW	¥72,000
	3P 50A		2P 50A	10.0 kW	¥90,000
	3P 60A		2P 60A	12.0 kW	¥108,000
	3P 75A		2P 75A	15.0 kW	¥135,000
	3P 100A		2P 100A	20.0 kW	¥180,000
	3P 125A		2P 125A	25.0 kW	¥225,000
	3P 150A		2P 150A	30.0 kW	¥270,000
	3P 175A		2P 175A	35.0 kW	¥315,000
	3P 200A		2P 200A	40.0 kW	¥360,000

Special Note: Electrical power supply and lighting is provided for the "Packaged Decoration."

Note: Electrical wiring drawing must be submitted. (See next page.)

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¥

Table B Three Phase AC 200V

Tick	Circuit Breaker		Circuit Breaker Rated load capacity (power factor: 100%)	
	3P	5A	1.73 kW	¥15,570
	3P	10A	3.46 kW	¥31,140
	3P	15A	5.19 kW	¥46,710
	3P	20A	6.92 kW	¥62,280
	3P	30A	10.38 kW	¥93,420
	3P	40A	13.84 kW	¥124,560
	3P	50A	17.30 kW	¥155,700
	3P	60A	20.76 kW	¥186,840
	3P	75A	25.95 kW	¥233,550
	3P	100A	34.60 kW	¥311,400
	3P	125A	43.25 kW	¥389,250
	3P	150A	51.90 kW	¥467,100
	3P	175A	60.55 kW	¥544,950
	3P	200A	69.20 kW	¥622,800
	3P	225A	77.85 kW	¥700,650
	3P	250A	86.50 kW	¥778,500
	3P	275A	95.15 kW	¥856,350
	3P	300A	103.80 kW	¥934,200
	3P	350A	121.10 kW	¥1,089,900
	3P	400A	138.40 kW	¥1,245,600
	3P	500A	173.00 kW	¥1,557,000
	3P	600A	207.60 kW	¥1,868,400

24-hour power supply	Single-phase 100V	🗌 Required / 🗌 Not required	
	Single-phase 200V	🗌 Required / 🗌 Not required	(🗹 all that apply.)
	Triple-phase 200V	🗌 Required / 🗌 Not required	

Notes: • Extra charges apply for 24-hour power supply. (¥108/kWh for the capacity required) • If not enough paper forms are available, please write on photocopies.

IIDA ELECTRICAL WORKS (Mr. Chubachi / Mr. Nozawa) Submit to 1-8-21 Shinkiba, Koto-Ku, Tokyo 136-0082, JAPAN TEL: +81-3-3521-3611 FAX: +81-3-3521-3699 E-mail: ipf@iidae.co.jp



No.3B

ALL EXHIBITORS Submit before Aug. 31, 2017

For an example of a filled-in form, refer to the following page.

Electrical Wiring in the Booth [Charge] Shall be submitted No.3A as well.

Refer to exhibitor's manual Page 33-37

To: IIDA ELECTRICAL WORKS (FAX +81-3-3521-3699)

Date:

Exhibitor:		Booth No.
Contact: Mr./Ms. Section:		Management Office Use
TEL:	FAX:	E-mail:

Please indicate the name and the address of the electrical wiring contractor for your booth.

Name:	License No. (issued by prefectural):
Address:	
TEL:	FAX:
E-mail:	Contact:

Desired Capacity

Single phase	For lighting	kW		kW	Three-phase	Total	1.14	
100V/200V	For machine			kW	200V	TOLAI		kW
Total				kW	Current limiter		20	
Curren	t limiter	2P	A⁄3P	А	Current I	imiter	3P	A

Electrical-work design drawing

Note: Please indicate specifically if you require single-phase 200V wiring, 24-hour power-supply circuits or switches.
. Please write the capacity (W) using the following symbols:

Fluorescent 40W \rightarrow FL40W, incandescent100W \rightarrow L100W, outlet 100W \rightarrow \odot 100W

2. If you write the information on a separate sheet of paper, please write "Separate sheet attached" in the box.

Name of decorator: Address and telephone: Contact person:

IIDA ELECTRICAL WORKS (Mr. Chubachi / Mr. Nozawa)

Submit to 1-8-21 Shinkiba, Koto-Ku, Tokyo 136-0082, JAPAN TEL: +81-3-3521-3611 FAX: +81-3-3521-3699 E-mail: ipf@iidae.co.jp



TEL:

ALL EXHIBITORS Submit before Aug. 31, 2017

Electrical Wiring in the Booth [Charge] Shall be submitted No.3A as well. No.3B

Refer to exhibitor's manual Page 33-37 To: IIDA ELECTRICAL WORKS (FAX +81-3-3521-3699)

E-mail:

	Date:		
Exhibitor:		Booth No	
Contact: Mr./Ms. Section:	MP	/anag Dífice L	

Please indicate the name and the address of the electrical wiring contractor for your booth.

FAX:

Name:	IIDA ELECTRICAL WORKS	License No	(issued by prefectural government in Japan).
Address:	1-8-21 Shinkiba, Koto-Ku, Tokyo 136-0	082, JAPAN	
TEL:	+81-3-3521-3522	FAX:	+81-3-3521-3699
E-mail:	ipf@iidae.co.jp	Contact:	Taro Iida

Desired Capacity

Single phase	For lighting		2.45	kW	Three-phase	Total		11 /	1.3.47
100V/200V	For machine		2.4	kW	200V	TOLAI		11.4	kW
Total			4.85	kW	Current limiter		20	40	•
Curren	t limiter	2P	A∕3P 3	30 A	Current	imiter	3P	40	A

Electrical-work design drawing



1. Please write the capacity (W) using the following symbols:

Fluorescent 40W → FL40W, incandescent100W → L100W, outlet 100W → ⊙100W

2. If you write the information on a separate sheet of paper, please write "Separate sheet attached" in the box.

Name of decorator:	IPF Decoration Co., Ltd.	
Address and telephone:	2-10-18 Ginza, Chuo-ku, Tokyo 104-0051, JAPAN	TEL: +81-3-3542-1487
Contact person:	Taro Yamada	

IIDA ELECTRICAL WORKS (Mr. Chubachi / Mr. Nozawa)

Submit to 1-8-21 Shinkiba, Koto-Ku, Tokyo 136-0082, JAPAN TEL: +81-3-3521-3611 FAX: +81-3-3521-3699 E-mail: ipf@iidae.co.jp



No.3C Early/24-hour Electricity Supply [Charge]

Refer to exhibitor's manual Page 33-37 To: IIDA ELECTRICAL WORKS (FAX +81-3-3521-3699)

Date:

Exhibitor:		Booth No.
Contact: Mr./Ms. Section:		Management Office Use
TEL:	FAX:	E-mail:

1. Early Electricity Supply

We hereby apply electricity supply earlier than the scheduled time (8:00 am, Oct. 22 Sun.)

(1) Amount of Electricity

Туре	Rated load capacity		Required time to start : start at [time] on [date]		Required amount of electricity	Total number of hours
Single-phase 100V	kW	[][]	kW	hours
Single-phase 200V	kW	[][]	kW	hours
Triple-phase 200V	kW	[] []	kW	hours

(2) Electricity Charge : ¥108/kWh for the required amount [tax included]

Required amount	V	Total hours	V	Unit price		Total charge
kW	X	hours	X	¥ 108	=	¥

2. 24-hour Electricity Supply (extension)

(1) Required Time to Supply

Time and Date	Time range	\checkmark	
From 20:00 Oct. 23 to 08:00 Oct. 24 (From "close time on the last move-in day" to "morning on	the first day of the fair")	12 hours	
From 18:00 Oct. 24 to 08:00 Oct. 25 (From "close time on the first day" to "morning c	on the second day")	14 hours	
From 18:00 Oct. 25 to 08:00 Oct. 26 (From "close time on the second day" to "mornir	14 hours		
From 18:00 Oct. 26 to 08:00 Oct. 27 (From "close time on the third day" to "morning	14 hours		
From 18:00 Oct. 27 to 08:00 Oct. 28 (From "close time on the fourth day" to "morning	14 hours		
(2) Amount of Electricity	Total hours	hours	

(2) Amount of Electricity

Туре	Rated load capacity	Required amount of electricity (24 hours)	Required amount of electricity (extended hours)
Single-phase 100V	kW	kW	kW
Single-phase 200V	kW	kW	kW
Triple-phase 200V	kW	kW	kW

(3) Electricity Charge: ¥108/kWh for the required amount [tax included]

Required amount (24 hours)		Total hours		Unit price		Total charge
kW	Х	hours	Х	¥ 108	=	¥

3. Additional Extension

Required amount (extended hours)		Total hours		Unit price		Total charge
kW	Х	hours	Х	¥ 108	=	¥

	IIDA ELECTRICAL WORKS (Mr. Chubachi / Mr. Nozawa)
Submit to	1-8-21 Shinkiba, Koto-Ku, Tokyo 136-0082, JAPAN
	TEL: +81-3-3521-3611 FAX: +81-3-3521-3699 E-mail: ipf@iidae.co.jp



No.4 Water Supply and Drainage [Charge]

Refer to exhibitor's manual Page 37-38 FUKUDO KOGYO CO., LTD. (FAX +81-3-3638-4937)

Date:

Exhibitor:		Booth No.
Contact: Mr./Ms. Section:		Management Office Use
TEL:	FAX:	E-mail:

Do you need Water supply? \Box Yes \rightarrow Fill in the blanks below.	🗌 No
--	------

Note: Each hall has a room with hot-water server. If you only need hot water for serving tea and the like, no waterworks installation is required.

We hereby apply water supply and drainage as below.

1. Running water (disposable)

Indicate the number of tap and drain port you would like to receive.

Supply Pipe Diameter		Number of tap(s)	Total	
13 mm	¥68,040 (including tax)	×	¥	To set up 1 tap and drain
20 mm	¥79,704 (including tax)	×	¥	port taking shortest path
25 mm	¥102,060 (including tax)	×	¥	to water source

Note: Drainage pipes are available in 40 mm and 50 mm diameters.

1) Water supply pipes 30 mm in diameter or greater require a separate set of estimates.

2) In addition to the above, water usage fees apply to exhibitors who use running water (¥1,080/m³, including tax).

3) Hot-water drainage requires a separate estimate.

4) Please be sure to include a booth drawing clearly indicating the positions where water supply and drainage are required.

2. Circulation from cooling tower

Water volume required: Indicate your required water volume based on water-supply temperature of 20°C and water pressure of approximately 1kg.

$\begin{array}{c c c c c c c c c c c c c c c c c c c $
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Breakdown

Device	Difference in temperature of water supply and drainage	Coolant water	Mold coolant water	Other	Total	24-hour water supply
Ex: Extruder	6 °C	4 L/min.	15 L/min.	2 L/min.	27 L/min.	🗌 Required / 🗌 Not required
	°C	L/min.	L/min.	L/min.	L/min.	🗌 Required / 🗌 Not required
	°C	L/min.	L/min.	L/min.	L/min.	🗌 Required / 🗌 Not required
	°C	L/min.	L/min.	L/min.	L/min.	🗌 Required / 🗌 Not required
	°C	L/min.	L/min.	L/min.	L/min.	🗌 Required / 🗌 Not required
	°C	L/min.	L/min.	L/min.	L/min.	🗌 Required / 🗌 Not required

1) If not enough paper forms are available, please write on photocopies.

2) If you have devices for which the temperature difference between water supply and drainage is 7°C or over, attach a copy of the appropriate device specification.

3) Please be sure to include a booth drawing clearly indicating the positions where water supply and drainage are required.

	Contractor:		Person responsible:
of contractor for water supply and drainage	Address:		
inside of the booth	TEL:	FAX :	Registration No. of specified water contractor (issued by prefectural government in Japan)

After your application is accepted, the contractor will send an estimate.

If the address for sending the invoice is different from the exhibitor's, please contact the contractor separately.

	FUKUDO KOGYO CO., LTD. (Mr. Kataiwa/ Mr. Ishikawa)			
Submit to	5-32-18 Kameido, Koto-Ku, Tokyo 136-0071, JAPAN			
	TEL: +81-3-3638-0730 FAX: +81-3-3638-4937 E-mail: office@fukudo.co.jp			



No.5 Compressed Air Supply [Charge]

Refer to exhibitor's manual Page 39

FUKUDO KOGYO CO., LTD. (FAX +81-3-3638-4937)

Date:

Exhibitor:			Booth No.	
Contact: Mr./Ms. Section:			Managemer Office Use	ıt
TEL:	FAX:		E-mail:	
Do you need compressed air supply ?	\Box Yes \rightarrow Fill in the	e blanks below.		No
1 Controlized	Dining	Required flow rate		liter/min

	1. Centralized Piping	Required flow rate			liter/min.
Air Supply	(Air pressure: 5 to 7 kg/cm ²) The pressure setting is unchangeable.	Do you order piping service to connect to the machine?	🗌 Yes	🗌 No	
Usage	2. Air Compressor Rental	Reciprocating compressor		$\rm HP \times$	unit(s)
	(The installation should be inside of own booth)	Silent screw compressor		$\rm HP \times$	unit(s)
		Silent screw compressor with built-in air dryer		$\rm HP \times$	unit(s)

Please attach a detailed drawing of the machine connections.

Compressed air piping design drawing Note: Be sure to indicate adjacent booths.

Compressed air piping work (central piping systems)

Installation fee: ¥70,200 (including tax) per one set (to the booth wings)

- 1) The standard for compressed air supply is 5–7 kg/cm² and 300 L/min. Piping is provided to the booth wings and 1/2-inch valves are installed. (It has no air drying function.) For over 300 L/min. of air supply, a fee of ¥10,800 (including tax) applies for each 100 L/min.
- 2) Separate fees apply for special secondary piping from the booth wings to the machine exhibit.

• After your application is accepted, the contractor will send an estimate.

• If the address for sending the invoice is different from the exhibitor's, please contact the contractor separately.

FUKUDO KOGYO CO., LTD. (Mr. Kataiwa/ Mr. Ishikawa)

Submit to 5-32-18 Kameido, Koto-Ku, Tokyo 136-0071, JAPAN TEL: +81-3-3638-0730 FAX: +81-3-3638-4937 E-mail: office@fukudo.co.jp



No.6 Contact Personnel Registration

To: IPF Association (FAX +81-3-3543-0619)

[No Charge]

Date:

Exhibitor:		Booth No.
Contact: Mr./Ms. Section:		Management Office Use
TEL:	FAX:	E-mail:

Please register the responsible person(s) stationed at the exhibition venue.

Notes:

- In cases where one responsible person will be stationed at the venue throughout all phases from moving-in through the exhibition period to moving-out, please fill in only the first row of the table.
- Please provide an emergency contact number at which these person(s) responsible can be contacted 24 hours a day (mobile telephone, etc.).

Responsible person(s) at the exhibition venue.

	Name of Contact Personnel	Title & Department	Mobile Phone
Move-in ~ Move-out			Country Code +()
Oct. 20 (Fri.) From morning: Move-in for 20 booth units and over From 12:00: Move-in for 9 booth units and over			Country Code +()
Oct. 21 (Sat.) From 8:00: Move-in for 6 booth units and over From 12:00: Move-in for 3 booth units and over			Country Code +()
Oct. 22 (Sun.) (Move-in)			Country Code +()
Oct. 23 (Mon.) (Move-in & Machine test)			Country Code +()
Oct. 24 (Tue.) (Show open)			Country Code +()
Oct. 25 (Wed.) (Show)			Country Code +()
Oct. 26 (Thu.) (Show)			Country Code +()
Oct. 27 (Fri.) (Show)			Country Code +()
Oct. 28 (Sat.) (Show / Move-out)			Country Code +()
Oct. 29 (Sun.) (Move-out)			Country Code +()

Contact Number in Japan

(Hotel Name) TEL. Number

IPF Association

Submit to

2-10-18 Ginza, Chuo-Ku, Tokyo 104-0061, JAPAN TEL: +81-3-3542-1487 FAX: +81-3-3543-0619 E-mail: info@ipfjapan.jp



No.7 Notification of Booth Construction [No Charge]

To: IPF Association (FAX +81-3-3543-0619)

Date:			1
Exhibitor:		Booth No.	
Contact: Mr./Ms.		Management	
Section:		Office Use	
TEL:	FAX:	E-mail:	

Please provide the Organizer with the details of your booth set-up contractor. The exhibitor must observe all the rules and regulations and is responsible for restoring the hall space to its original state.

1. Booth decoration

We will set-up our booth on our own. □ We will submit the "Packaged Decoration." Note: A separate order form must be submitted. Our booth set-up contractor is as follows:

2. Contractor

Name of Contractor	
Address	TEL: FAX:
Name of Representative	
Name of Person in Charge	Mobile phone:

3. Construction period

Period of Decoration Work	Starting from:	Finished by:
------------------------------	----------------	--------------

Note: Please note that the moving-in schedule is subject to change by the Organizer due to adjustment of moving plans.

4. Forwarder and unloading the machines from the truck

Operated by	Exhibitor	□ Vantec HTS Forwarding	🗌 Hitachi Transport System	E Following Forwarder
Company Nam	e:		Contact Person:	
Address:				
TEL:			FAX:	
E-mail:				

IPF Association

Submit to 2-10-18 Ginza, Chuo-Ku, Tokyo 104-0061, JAPAN TEL: +81-3-3542-1487 FAX: +81-3-3543-0619 E-mail: info@ipfjapan.jp



No.8 Anchor Bolt [Charge]

Refer to exhibitor's manual Page 28-29

To: HIROMEYA CO., LTD. (FAX +81-3-3563-0076)

Exhibitor:		Booth No.
Contact: Mr./Ms. Section:		Management Office Use
TEL:	FAX:	E-mail:

We will use	1 Voc	2 No
anchor bolts.	1. Yes	2. No

Please fill in the floor construction plan and the constructor's name. The exhibitor must observe all the rules and regulations and is responsible for restoring the hall space to its original state.

Туре	Holl-in-anchor			
Number of anchors	Diameter: m/m∅ Number of anchors: × @¥1,620			
Work will be carried out on	Octoberto, 2017 Please pay a implanting fee (floor recovery cooperation fee) of ¥1,620 per anchor. If the floor is not fully recovered to its original			
Restoration work will be carried out on	Oct. 28 (Sat.), 2017 Oct. 29 (Sun.), 2017 Got. 29 (Sun.), 2017 Get after the exhibition is concluded, a recovery fee of ¥10,800 per anchor applies.			
Restoration method	Cutting by sander only. (Driving into the floor with hammer and cutting using gas burners are not permitted.)			
Attached Document	Booth design drawings (indicating desired positions for implanting hole-in-anchors): 2 copies			
	Company Name: Contact Person:			
Contractor	Address: TEL:			
Send an invoice to	1. Exhibitor 2. Contractor			

Cautions on Implant

- (a) The floor structure is shown below. Bolts of the holed anchors must be fastened to a depth of 80 mm or less.
- (b) Anchor bolts may not be implanted on the lids of floor pit, within 20 cm of the pit edges and inside of the pit.
- (c) The use of chemical anchors is prohibited.

<Cross-section drawing>



<Floor plan drawing>



Submit to HIROMEYA CO., LTD. (Ms. Shimada) 1-6-1 Ginza, Chuo-Ku, Tokyo 104-0061, JAPAN TEL: +81-3-3563-0018 FAX: +81-3-3563-0076 E-mail: ipf-en@hiromeya.co.jp



No.9 Parking Lot for Exhibitors [Charge]

Refer to exhibitor's manual Page 7

To: IPF Association (FAX +81-3-3543-0619)

Date:

Exhibitor:		Booth No.
Contact: Mr./Ms. Section:		Management Office Use
TEL:	FAX:	E-mail:

We hereby apply for parking in the exhibitor's parking lot.

Period	Price (a)	Number (b)	Total Fee (a) \times (b)
Oct. 24 – 28, 16:00 (5 Days)	¥10,000 (Including tax) ×	car(s) =	¥

1) Capacity is 200 vehicles. Applications will be approved on **a first-come first-served basis** because space is limited.

2) Only **passenger vehicles** and **minivans** are allowed (5 m long and 2 m wide or less). No trucks or large vehicles are allowed.

3) Overnight stay is allowed.

4) Multiple entrance and exit to the parking lot is allowed for cars with the parking pass.

Exception Oct. 28 \rightarrow One time entry only. (Once you leave the venue, you will not be able to return.) 5) After your application is accepted, the organizer will send an estimate.

6) A parking ticket will be issued once receipt of the parking fee is confirmed (early October 2017).



IPF Association

Submit to

2-10-18 Ginza, Chuo-Ku, Tokyo 104-0061, JAPAN TEL: +81-3-3542-1487 FAX: +81-3-3543-0619 E-mail: info@ipfjapan.jp



No.10 Storage Container [Charge]

To: IPF Association (FAX +81-3-3543-0619)

Date:

Exhibitor:		Booth No.
Contact: Mr./Ms. Section:		Management Office Use
TEL:	FAX:	E-mail:

We hereby apply for the storage container.

Storage Container



Note: Containers of the same size may not be available. The Organizer will contact you in such cases.

Indoor Stockroom 1. Period (W: 2970 mm × D: 2970 mm × H: 2700 mm) Oct. 21 - 28, 18:00 2970 mm 2. Bringing in of plastic materials When storing plastic materials in the stockroom, Door with a lock a No.10 fire extinguisher (amount of agent is 2970 mm between 3 kg and 3.5 kg) must be located in the stockroom. Storage in the indoor stockroom is limited to your requirements for that day (one day's worth of supplies). Number of Indoor Stockrooms × @¥108,000 = ¥ (Including tax)

Notes:

1. Containers are in short supply throughout Japan. To ensure that the necessary inventory is secured, please be sure to comply strictly with the deadlines given. Orders for indoor stockrooms will be accepted before or after August 31, 2017. 2. Installation positions are limited and will be provided on a first-come, first-served basis.

IPE Association

		IFF ASSOCIATION			
S	ubmit to	2-10-18 Ginza, Chuo-Ku, Tokyo 104-0061, JAPAN			
		TEL: +81-3-3542-1487	FAX: +81-3-3543-0619	E-mail: info@ipfjapan.jp	



No. 11A Installation Plan for Heavy Items [No Charge]

Refer to exhibitor's manual Page 24-27 To: IPF Association (FAX +81-3-3543-0619)

ເມລ	TO.	
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Exhibitor:		Booth No.
Contact: Mr./Ms. Section:		Management Office Use
TEL:	FAX:	E-mail:

Please notify the Organizer regarding bringing in heavy items. (Please mark a tick \checkmark in the appropriate box)

1. Applies neither to 2. nor 3.

 \rightarrow No documents need to be submitted. Please be careful so weight will not be applied on the electric cable pits, machine pits and sub pit lid area when setting up your machine layout in the booth.

2. Exhibition of a machine or ornament that weights more than 5 tons.

- $\stackrel{\smile}{\rightarrow}$ (1)Please submit notification of details of the heavy items.
- \rightarrow (2)Please submit a "booth layout" indicating the setup position of the machines etc.
 - * Exhibitors may be asked to change the position of machines and disperse load by laying iron plates.
 - * If load dispersion is required, as a general rule, iron plates should be laid to protect the floor. Please use iron plates with size 6m x 1.5m and a thickness of 22mm or more.
- 3. Move-in/Out Vehicle: Using a trailer (vehicle weight + cargo weight), crane (vehicle weight) that weighs over 30 tons for move-in/out.
 - \rightarrow (1)Please first confirm the booth layout noted in 2. above.
 - \rightarrow 2) Please submit a "heavy items move-in plan" as well as the booth layout.

* Exhibitors may be asked to disperse load by laying iron plates etc. (expenses for laying such plates within the booth shall be borne by the exhibitor, and the organizer shall pay for laying plates in the common aisle areas).

IPF JAPAN Exhibition and Move-In/Out of Heavy Items (machines for exhibition etc.)

The load limit of the floor of the exhibition hall is as follows.

- Floor structur: 5 tons per 1 PC board (precast reinforced concrete plate). The size of the PC board is 2m (eastwest direction) x 5m (south-north direction). (There is hollow space under the concrete floor. The concrete is structurally supported by pillars and beams which cannot be seen from the outside. It is like 2nd floor in the building, a hollow space exists between the concrete floor and the floor below it. Pit lid limit load : 5kg/cm² *Please refer to the exhibitor manual for details.
- (1)Please submit the following documents to ensure the floor will not be damaged at the time of move- in/out and exhibition of heavy items.
- ②Approval from the venue (Makuhari Messe) is required to move in and install heavy items
- ③ If the floor is damaged, you may be liable for huge damage payments. Therefore we ask you to be very cautious.

1. Notification of Details of Heavy Items (more than 5 tons)

Form Example

Submit to

	Display Items	Basic Machine Weight	Weight of Ancillary equipment (only if load applies to the machine)	Total weight	Demonstration (operation of machine)	Notes
1	Injection Mold Machine [A]	6.6 tons	Mold 0.8 tons, Take-out robot 0.4 tons, Hopper Dryer 0.2 tons	8 tons	Yes	
2	Injection Mold Machine [B]	30 tons	_	37 tons	Yes	Will be brought into venue in 2 separate components as noted below.
3	Clamping side	20 tons	Mold 5 tons, Take-out robot 1.6 tons	26.6 tons	Yes	
4	Injection side	10 tons	Hopper Dryer 0.2 tons	10.2 tons	Yes	
5	Injection Mold Machine [C]	18 tons	None	18 tons	No	Display only

(continued overleaf)

IPF Association

2-10-18 Ginza, Chuo-Ku, Tokyo 104-0061, JAPAN TEL: +81-3-3542-1487 FAX: +81-3-3543-0619 E-mail: info@ipfjapan.jp

2. Notification of Booth Layout of Heavy Items

How to Submit the Booth Layout

Diagram Example

 \rightarrow First prepare a diagram.

①Please prepare an accurate reduced scale diagram (for example 1/100, 1/50 etc.).

②Please mark the location of pits (electric cable, machine and sub pits) in the diagram.

- * Electric cable pits and machine pits are laid out in an east-west direction (extending from left to right on the booth diagram) in 6m intervals. The size of the pit lid area has a width of 80 cm and the beam area has a width of 10 cm x 2 = 20 cm.
- * Sub pits are laid out in a south-north direction (up and down the booth diagram) in 15m intervals. The size of the lid area has a width of 25 cm. There is no beam area.

3To understand which side is up/down, left/right please include names of companies adjacent to your booth. \rightarrow From here we will work on the actual layout.

④Please accurately locate the position of each machine in the diagram.

- ⑤Please note the weight of each machine and mark the location and shape of the grounding points in the diagram.
- ⁽⁶⁾Please note the static load and dynamic load applied to each grounding point.
- ⑦A hint on how to position your machines so iron plates do not need to be laid under the machine as protection to disperse load.

* It is necessary to disperse load over as many PC boards as possible.

A. Position machine's longitudinal side in an east-west direction.

B. Straddle the electric cable/machine pits (the sub pit is not relevant, make sure the legs are not on the pit lids)

C. In the example below, only molding machine C needs iron plates for load dispersion.

• Below is an example of one booth with 30 units [6 units (18m) x 5 units (15m). One grid square is 50 cm]



IPF Association

Submit to

2-10-18 Ginza, Chuo-Ku, Tokyo 104-0061, JAPAN TEL: +81-3-3542-1487 FAX: +81-3-3543-0619 E-mail: info@ipfjapan.jp



Applying Company Only Submit before Aug. 31, 2017

For an example of a filled-in form, refer to the following page.

No.11B Installation Plan for Heavy Items [No Charge]

Refer to exhibitor's manual Page 24-27

To: IPF Association (FAX +81-3-3543-0619)
Date:

Exhibitor:		Booth No.
Contact: Mr./Ms. Section:		Management Office Use
TEL:	FAX:	E-mail:

Please inform the Organizer of your plan for move-in heavy items.

1. Weights of move-in vehicles plus weights of their loads (those in excess of 20 tons only)

	Machine to be exhibited	Machine weight (a)	Unloaded weight of trailer (b)	Total weight (a) + (b)
1				
2				
3				
4				

2. Drawing of move-in vehicle (indicating wheelbase, tread and axle weight)

Vehicle	name	E
---------	------	---

	Axle A	Axle B	Axle C	Total
Unloaded weight				
Load				
Total				

]

Vehicle drawing (draw or attach)

3. Weight of crane plus load (those in excess of 20tons only)

	Machine to be exhibited	Machine weight (a)	Unloaded weight of trailer (b)	Total weight (a) + (b)
1				
2				
3				
4				

IPF Association

 Submit to
 2-10-18 Ginza, Chuo-Ku, Tokyo 104-0061, JAPAN

 TEL: +81-3-3542-1487
 FAX: +81-3-3543-0619

 E-mail: info@ipfjapan.jp



No.11B Installation Plan for Heavy Items [No Charge]

Refer to exhibitor's manual Page 24-27

To: IPF Association (FAX +81-3-3543-0619)

	-			
Exhibitor:			Booth No	
Contact: Mr./Ms. Section:	SA	NP	Aanag Office Le	
TEL:	FAX:	E-	mail:	

Date:

Please inform the Organizer of your plan for move-in heavy items.

1. Weights of move-in vehicles plus weights of their loads (those in excess of 20 tons only)

	Machine to be exhibited	Machine weight (a)	Unloaded weight of trailer (b)	Total weight (a) + (b)
1	QW-1 Extruder	15tons	Hino Ranger 1 (9tons)	24 tons
2	QW-2 Injection molding machine	20tons		
3	QW-2 Injection unit	10tons	Hino Ranger 2 (5tons)	15 tons
4	QW-2 Extruder, No. 2 mold-clamping unit	10tons	Hino Ranger 2 (5tons)	15 tons

Note: The QW-2 is brought in in two pieces.

2. Drawing of move-in vehicle (indicating wheelbase, tread and axle weight)

Vehicle name [Hino Ranger 1

	Axle A	Axle B	Axle C	Total
Unloaded weight	4,650 kg	2,200 kg	2,100 kg	8,950 kg
Load	5,000 kg	5,000 kg	5,000 kg	15,000 kg
Total	9,650 kg	7,200 kg	7,100 kg	23,950 kg

]

Vehicle drawing (draw or attach)



3. Weight of crane plus load (those in excess of 20 tons only)

	Machine to be exhibited	Machine weight (a)	Unloaded weight of trailer (b)	Total weight (a) + (b)
1	QW-1 Extruder	15tons	Heavy-1 (19†ons)	34tons
2	QW-2 Injection molding machine, brought in in two parts	20 tons		
3	QW-2 No.1	10tons	Heavy-1 (19tons)	29tons
4	QW-2 No.2	10tons	Heavy-1 (19tons)	29tons

Note: The QW-2 is brought in in two pieces. Only one crane will be used.

IPF Association

 Submit to
 2-10-18 Ginza, Chuo-Ku, Tokyo 104-0061, JAPAN

 TEL: +81-3-3542-1487
 FAX: +81-3-3543-0619

 E-mail: info@ipfjapan.jp



No.12 Internet [Charge]

To: MAKUHARI MESSE INTERNET CENTER (FAX +81-43-296-0493)

Date:		
Exhibitor:		Booth No.
Contact: Mr./Ms. Section:		Management Office Use
TEL:	FAX:	E-mail:

We hereby apply for Telephone/Internet line. (Tax included)

		Price	No.	Total	Note
Optical Fiber	Dynamic IP	¥86,400	Unit(s)	¥	Including a line, a provider
	Fixed IP-1	¥113,400	Unit(s)	¥	and a router. Exhibibitor must prepare a hub
	Fixed IP-8	¥135,000	Unit(s)	¥	and later.

Period	of Use
i chou	UI UJC

Oct.23 - 28 (6 days)

Drawing indicating the desired position for installation.

(When not indicated, the organizer will determine the position.)

		ex.	.1 TEL	_ × 1, FAX × ′	1	
		Comp	any A	Yc	our boot	h Aisle
			2	Compan	yВ	Front 4
		ex.	.2			of
				Your booth	Aisle	
				8.0m	=	Company
		•	7.0m		Front entrance of the hall	A
				ADSL (w	riring on	a table)
Left side booth number ()	Please fill in the numbers of adjacent booths on both side	es.	Righ	nt side booth	number	()

Notes:

- Optical Fiber lines provide up to 100 Mbps on a best-effort basis. Communication speed and quality are not guaranteed. Actual communication speed at the venue will vary according to conditions.
- Fees for optical-fiber lines do not include hubs and other connection equipment or installation of wireless LAN. Exhibitors are asked to provide these items and services for themselves.

Wireless LAN: At Makuhari Messe, public wireless LAN is available in International Exhibition Halls 1 to 8, the second-floor Central Mall and the 1st-and 2nd-floor lobbies of the International Conference Hall. However, a contract with one of the following services is required to use the wireless LAN. For details, please visit the websites of the providing companies.

Softbank Wi-Fi (Softbank)

• docomo Wi-Fi (NTT DoCoMo)
 • FLET'S SPOT (NTT East Japan)

• UQ WiMAX (UQ Communications)

Makuhari Messe Free Wi-Fi (free of charge but unavailable in the exhibition halls)

Submit to

MAKUHARI MESSE INTERNET CENTER, Communication Line Section (Mr. Otsuka) 2-1 Nakase, Mihama-Ku, Chiba City, Chiba 261-0023, JAPAN TEL: +81-43-296-0493 Fax: +81-43-296-0492 E-mail:messe-kaisen@bz01.plala.or.jp



No. 13 Requests for Estimates for On-site Work and Transportation [Charge]

Refer to exhibitor's manual Page 11-16 To: HITACHI TRANSPORT SYSTEM, LTD. (FAX +81-3-3630-1694)

	Date:	
Exhibitor:		Booth No.
Contact: Mr./Ms.		Management Office Use
Section:		Office Use
TEL:	FAX:	E-mail:

Please refer to the standard fee on the reverse page.

<move-in></move-in>		<move-out></move-out>			
-	uck(s) at venue and install in the boo /	th 1. Loading of truck(s) at by; Forklift / C			
 □ 2. Transportation to venue and install in the booth by; □ Forklift / □ Crane 		□ 2. Loading and transpor by; □ Forklift / □ 0	t to the desired destination Grane		
3. Assembly of ma	ichinery	3. Disassembly of mach	inery		
4. Temporary stora	age of empty cartons	4. Delivery of empty ca	rtons to the booth		
Loading point ① Makuhari Messe	Address:				
Delivery point 습 Makuhari Messe	Address:				
Person responsible		Mobi	Tel: le tel:		
ltems					
Quantity, weight and packaging	Total quantity:	Fotal weight:	Packaging:		
	L × W	× H kg	No. items:		
Size and weight		× H ka	No itoms:		

Size and weight	L × W		× H kg		kg	No. items:
	L	\times W	× H		kg	No. items:
Vehicles used to bring in exhibits and number of loads brought in	4 ton trucks		10 ton trucks			Trailers
Desired work date	Move- in	Date: Time (approx.):		Move- out	Date: Time	(approx.):

Submit to

HITACHI TRANSPORT SYSTEM, LTD. (Mr. Fukunaga / Mr. Takahashi) 2-8-4 Saga, Koto-Ku, Tokyo 135-0031, JAPAN

TEL: +81-3-3641-8171 Fax: +81-3-3630-1694 E-mail:ju.takahashi.nk@hitachi-transportsystem.com

Standard fees for moving items in and out of the venue

Fees for moving items in and out are divided into three categories: (a) transportation fees, (b) fees for loading, unloading and setting up inside the booth and (c) fees for special work.

Notes:

- For fees for unpacking, packing and crating of foreign cargo, please consult separately with your cargohandling contractor.
- Separate estimates apply for work outside normal hours, handling of large-volume goods, moving-in/out of items weighing over 9 ton each, use of large-scale cargo-handling machinery and special work.
- Separate estimates apply for rental of cargo-handling machinery and dispatch of workers.
- (a) Transportation fees

For fees for transportation from the point of origin to the venue and from the venue to the point of origin, please obtain estimates with your cargo-handling contractor.

(b) Basic work fees (loading, unloading and setting up in the venue)

Basic work consists of moving items in and out of the venue, within the following scope:

- Moving items in: Moving items from vehicles to their designated locations in the exhibitor's booth and setting them up
- Moving items out: Loading items onto vehicles from their designated locations in the exhibitor's booth

ltem	Vehicle category	Work fee (including tax)	
Lising a grand	10 ton vehicle, per vehicle	¥86,400	
Using a crane	4 ton vehicle, per vehicle	¥37,800	
	10 ton vehicle, per vehicle	¥48,600	
Using a forklift	4 ton vehicle, per vehicle	¥25,920	

Notes:

- The above figures assume weight of less than 9 ton per item. Separate estimates apply for items of 9 ton or more.
- The capacity of the forklift indicated above is 3.5 ton.
- A separate estimate applies if three or more loading or unloading vehicles will be used.
- (c) Fees for special work

For the use of cargo-handling machinery for special work other than move-in/out and installing, such as assembly, disassembly and centering, fees are as follows.

ltem	Vehicle category	Work fee (including tax)
Using a crane	One vehicle with Two workers	¥29,700 / 30 min.
Using a forklift	One vehicle with Two workers	¥22,140 / 30 min.



No.14 Booth Cleaning [Charge]

To: CHIBA-KEN BUIL MAINTENANCE COOP. (FAX +81-43-296-0753)

Date:

Exhibitor:		Booth No.
Contact: Mr./Ms. Section:		Management Office Use
TEL:	FAX:	E-mail:

1. We hereby apply for booth cleaning.

Period	Price/per 9m ² (5 days)	Number of booth units	Total Price
Oct. 23 – 27	@¥4,320 (Including tax) \times	/unit(s) 9m²	¥

(1) Vacuuming the floor or mopping on the floor

(Display stand, showcase, exhibiting items are excluded.)

(2) Notes

1) These services cannot be reserved after moving-in starts. Be sure to reserve in advance.

2) Please contact the contractor separately regarding disposal of building materials of the booth or molded items.

2. We hereby apply for waste disposal.

Disposal of waste materials	For each cart (0.5 m ³):	@¥10,800 (including tax)	🗌 Required / 🗌 Not required
Trash cart rental (0.5 m ³)	Rental Price (5 days):	@¥ 5,940 (including tax)	cart(s)

3. Pickup of molded items can be requested as follows.

(1) Pickup

Write the exhibitor's name on dedicated flexible container bags for pickup of molded items, separate the bags by type of material, and place them in the designated location (to be indicated later).

Dedicated flexible	Number of bags		Total
container bags		×¥2,700 (including tax) =	¥

Note: The above amounts include collection fees.

Pickup schedule

Oct. 24 (Tue.) to Oct. 27 (Fri.)	9:30 AM	2:00 PM
Oct. 28 (Sat.)	9:30 AM	Following morning

(2) Sale of samples

Submit to

The contractor may be possible to buy molded items, depending on the category of materials used. The contractor will weigh the molded items and calculate purchase prices. After the exhibition is concluded, the purchase prices will be used to offset the fees listed above. For details please contact the following contractor.

CHIBA-KEN BUIL MAINTENANCE COOP.

2-1 Nakase, Mihama-ku, Chiba City, Chiba 261-8550, JAPAN TEL: +81-43-296-0090 FAX: +81-43-296-0753 E-mail: sato@cbm.or.jp



No.15 Poster Stand

To: HIROMEYA CO., LTD. (FAX +81-3-3563-0076)

[No charge]

Date:		
Exhibitor:		Booth No.
Contact: Mr./Ms.		Management Office Use
Section:		Office Use
TEL:	FAX:	E-mail:

Please submit this form only if you have applied to a Poster Stand.

Board Sign

Product type	
	Ex: Contract manufacturing of screw cylinders
Company name	



Please send the following items to the venue.

(Please also confirm the information on the reverse.)

1) Poster or panel to be posted.

2) Catalogs, brochures, etc. for distribution and for viewing

- 3) Business cards or other cards of similar size for distribution (optional)
- 4) Product samples (optional)

Items exhibited/ distributed	Tick	Number of copies	Free distribution	Installation by	Removal by	Return of items required (Inside Japan only)
Poster/Panel	🗌 YES / 🗌 NO			The Organizer Exhibitor	 The Organizer Exhibitor 	🗌 YES / 🗌 NO
Catalogs/Brochures/ Sample Books	□ YES / □ NO		□ YES / □ NO	The Organizer Exhibitor	The Organizer Exhibitor	YES / NO
Business Cards/ Business-card-size Cards	□ YES / □ NO		□ YES / □ NO	The Organizer Exhibitor	 The Organizer Exhibitor 	🗌 YES / 🗌 NO
Samples	□ YES / □ NO		□ YES / □ NO	The Organizer Exhibitor	The Organizer Exhibitor	🗌 YES / 🗌 NO
Other	□ YES / □ NO		□ YES / □ NO	The Organizer Exhibitor	The Organizer Exhibitor	YES / NO
Remarks/Memo (for notification to the Organizer)						



Items to send to the venue

1) Poster or panel to be posted

If you do not have a poster, the cover of your catalog will be affixed.

- 2) Catalogs, brochures, etc. for distribution and for viewing Please estimate the number of catalogs, brochures, etc., based on the expected number to be distributed per day. (Ex: 20 copies/day × 5 days = 100 copies) If you do not wish to provide free distribution of these materials (catalogs are too heavy, too expensive to produce, etc.), please provide a total of five reserve sets for exhibition purposes.
- 3) Business cards or other cards of similar size for distribution (optional)

In recent years, an increasing number of people prefer not to carry back heavy catalogs from the show site. Your cards for distribution at the venue may be the business cards typically used by sales representatives, or they may be simpler cards introducing your company and its products. (A sample of such a card used by IPF Association is provided at right.) Please send the number of cards based on the expected number to be distributed per day.

4) Product samples (optional)

You can also exhibit product samples. However, limits on weight and size apply, so please consult with the contractor in advance. The Organizer will not be responsible for loss or theft.

• The Organizer will handle set-up and installation of the booth.

If you wish to handle installation yourself, please contact us in advance.

Shipping/return of materials [Shipping] Please fill in the delivery slip for the courier service as follows. <Destination> Name: Ms. Chiaki SHIMADA, Hiromeya Co., Ltd. Address: Organizer's office, Hall 5, Makuhari Messe 2-1 Nakase, Mihama-ku, Chiba City, Chiba 261-0023 JAPAN Tel: +81-43-296-4182 <Sender> Company name: Person responsible: Tel: +00-00-000-0000 <Description of goods> Exhibits for catalog distribution booth, IPF Japan 2017 <Quantity> If sending in more than two boxes, mark as 1/3, 2/3, 3/3 (in case of three boxes), etc. <Specification of date> Must be delivered on the morning of October 24 (Fri.), 2017 (Goods cannot be accepted if they arrive before October 23, 2017.) [Returns] Catalogs, posters, samples, etc. remaining after conclusion of the exhibition will be discarded.

If you wish to have these items returned or collected, please contact us in advance.

- a) If you wish to collect them yourself, please come to the venue on November 1(Sat.), 2017.
- Please complete collection within 30 minutes of closing of the venue (between 16:00 and 16:30).
- b) If you wish us to send the items to you by courier, payment will be on delivery.



No.16 Exhibitor's Presentation Seminar [Charge]

To: IPF Association (FAX +81-3-3543-0619)

Date:

Exhibitor:		Booth No.
Contact: Mr./Ms. Section:		Management Office Use
TEL:	FAX:	E-mail:

We hereby apply for the exhibitor's presentation seminar.

(If you have already submitted this application along with the application for exhibit space, resubmission is not needed.)

Application to hold the exhibitor's presentation seminar

The time and date of a seminar will be adjusted by the Organizer. We will send you an invoice for the seminar fees after deciding the time and date of the seminar.

Capacity	Price [tax included] (a)	Number of applications for the exhibitor's seminar per day (b) (up to two sessions per day)	Number of days of seminar (c)	Total number of sessions [b×c] (d)	Extended amount (a) × (d)
100 Seats	¥75,600/30 min.	Session(s)	days	Session(s)	¥

Notes:

• Screen, projector, microphone, sound speakers will be provided. Please bring you own computer.

[Time: 30 min./sessions]

1) Application for consecutive sessions is allowed.

- [Example] If you apply for two consecutive sessions, you can use a room for 60 minutes.
- 2) Each company can apply for up to two sessions a day.
- 3) If you wish to hold seminars in English, Chinese or Korean (i.e., in which Japanese is not used), you can book up to two such seminars per day other than the Japanese-language sessions.

[Reception]

- 1) In principle, the Organizer will handle the seat reservation.
- 2) The seat reservation desk will open at 10:00 AM on the day of a seminar.
- 3) Each exhibitor will be responsible for his/her own preparation and distribution of materials.

[Notice]

Information about seminars is posted on the IPF Japan 2017 official website, as well as in the official directory and in newspaper advertisements.

Information about seminars is not posted on invitation cards (printing schedule), except applying before April 11.

IPF Association

 Submit to
 2-10-18 Ginza, Chuo-Ku, Tokyo 104-0061, JAPAN

 TEL: +81-3-3542-1487
 FAX: +81-3-3543-0619

 E-mail: info@ipfjapan.jp



No.17 Advertising in the Official Directory [Charge]

To: IPF Association (FAX +81-3-3543-0619)

Date:

Exhibitor:		Booth No.
Contact: Mr./Ms. Section:		Management Office Use
TEL:	FAX:	E-mail:

We hereby apply for the advertisement in the Official Directory.

Application

1) Advertisement application deadline is August 31, 2017.

2) If an advertising page is overbooked by multiple applications, applications will be approved on a first-come first-served basis.

3) Advertising data must be submitted before September 15, 2017. (In the event of submissions of "print-ready" files.)

	Position	Number of Pages	Extended Amount
Japanese Edition		Pages	¥

Advertisement Rates [tax included]

Rates are based on the submission of "print-ready" files. The fee does not include any design fee.

Position (Color)	Rates (50,000 Copies)
Inside Front Cover (4)	¥675,000 - SOLD OUT
Inside Back Cover (4)	¥405,000- SOLD OUT
Back Cover (4)	¥810,000- SOLD OUT
Inside Front Cover Opposite (4)	¥540,000- SOLD OUT
Inside Back Cover Opposite (1)	¥270,000- SOLD OUT
Other (4)	¥405,000
Other (1)	¥270,000

Notes: • Size: A4 210 mm (W) × 297 mm (H). Please leave a blank, 1 cm margin on all sides. • Please submit "print-ready" files.

Overview of Official Directory publication

A bilingual edition (Japanese and English) will be published.

- Date of publication: October 24, 2017
- Size: A4

Submit to

- Circulation: 50,000 copies
- Method of distribution: Distributed free of charge at entrance to venue
 Contents: 1) Map of venue
 - 2) Seminar schedule
 - 3) List of exhibitors
 - (in alphabetical order and by product category)

IPF Association

2-10-18 Ginza, Chuo-Ku, Tokyo 104-0061, JAPAN TEL: +81-3-3542-1487 FAX: +81-3-3543-0619 E-mail: info@ipfjapan.jp



No.18 Temporary Personnel/Interpreter

To: S.K. CO., LTD. (FAX +81-3-5312-7627)

Date:		
Exhibitor:		Booth No.
Contact: Mr./Ms. Section:		Management Office Use
TEL:	FAX:	E-mail:

Staff duties	Unit rate (including tax)	Number of personnel	Period of service	Amount
Reception	¥17,786/day		Oct to	¥
Light-duty work in booth	¥17,786/day		Oct to	¥
English-speaking staff				¥
General interpreting (routine conversational level)	¥32,992/day		Oct to	¥
Business interpreting (capable of business communication)	¥59,604/day		Oct to	¥

Each amount above is a flat rate for one day of 8 hours or less. The amounts include meals, transportation expenses and consumption tax of 8%.

• Overtime is charged at 125% of the hourly rate of ¥2,567 for staff, ¥4,767 for general interpreters and ¥8,617 for business interpreters, plus tax.

Interpreters for languages other than English are available at 130% of the above rates for English-speaking staff.

Reception staff are not promotional models. If you wish to book promotional models, please consult with us separately.

- Cancellation fees apply as follows:
 - 4-7 days before the date of attendance 60% of the total fee
 - 3 days before the date of attendance 100% of the total fee

• Upon receipt of your application, S.K. Co., Ltd. will send you an order confirmation and payment information.

If the address for sending the invoice is different from the exhibitor's, please provide the information below.

Company:		
Department:		Person responsible:
Address:		
TEL:	FAX :	E-mail :

S.K. CO., LTD Reiflat Shinjuku 610, 4-3-15 Shinjuku, Shinjuku-Ku, Tokyo 160-0022, JAPAN TEL: +81-3-5312-7607 FAX: +81-3-5312-7627 E-mail: ipf-interpreter@sk-groups.co.jp



No.19 Rental of Visitor's Code Reader

To: Bar code system department, NEONET INC. (FAX +81-3-6430-3196) [Charge]

Date:		
Exhibitor:		Booth No.
Contact: Mr./Ms.		Management
Section:		Office Use
TEL:	FAX:	E-mail:

■ Bar Code System Application Details (Not Including Tax)

ltem	quantity	unit	Unit Price	Total
① Bar code system base price	1	Set	¥ 35,000	¥ 35,000
 2 Additional bar code reader * Enter the number required and the total to the right. 		unit	¥ 10,000	¥
Total (Japanese yen) * Enter the number required and the total to the right.			¥	

E-mail address of the delivery destination	@
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Delivery Method

The data is provided in Microsoft Excel format.

After the exhibition ends, we will send the URL and password for the download site to your registered e-mail address.

Please access this website on the scheduled delivery date to download your file(s).

Payment

Neonet shall issue an invoice on the last day of exhibit, applicant shall make real time settlement through a credit card transaction on site.

* When submitting this application form, be sure to retain a copy for your records.

* When making inquiries, please provide the name of the exhibition, the name of the exhibitor, and the name of the person in charge.

Submit to

NEONET INC. Contact person: Barcode system staff 12th Floor, World Trade Center Bldg., 2-4-1 Hamamatsu-cho, Minato-ku, Tokyo 105-6112 FAX: +81-3-6430-3196 E-mail: edms@neonet-inc.jp

With the consent of guests, bar codes will be used to manage guest information at this exhibition.

"Business card information" and "a portion of the questionnaire information" provided when a guest visits the exhibition can be easily obtained simply by scanning an admission pass on a barcode reader. Please use this tool to enhance the effectiveness of your exhibition.

■ Using the System during the Exhibition

- Simple Operation
- 1. Use the barcode reader to scan the barcode on an admission pass when a quest visits your booth. Data that is scanned during the exhibition is stored in the barcode reader.
- 2. After scanning an admission pass, you can add data to the guest's information by scanning the barcodes on the Request Code Table (free of charge).
- [FAQ] Frequently Asked Questions Search \rightarrow Neonet website \rightarrow Exhibitor support page \rightarrow Exhibition FAQ

■ What is the Request Code Table (free of charge)?

A convenient system for adding data to business card information!

This table includes a list of questionnaire items that are set in advance.

Simply scan an admission pass, and then scan an item on the table to link that data with the guest's information.

You can prepare your own Request Code Table on our website before the exhibition starts. Then, simply print it out to use it.

Search \rightarrow Neonet website \rightarrow Exhibitor support page \rightarrow [Preparation] Creating/Using a Request Code Table

Advantages

Advantages during the exhibition	- Improved Collection of Information		
[Business Card + Questionnaire + Easy Scanning = Improved Collection of Information!!]	 Obtain information even from guests who do not have business cards Faster than exchanging business cards Quickly and easily link guest's information with questionnaire data 		
	- Reduced Workload		
Advantages after the exhibition	- No need to organize business cards or enter data		
No Need to Enter/Organize Data!	- Faster aggregation of questionnaires and organization of guest lists		
[Share Immediately for Direct Business Connections!]	- Direct Business Connections		
+	- Use the data as a business promotion tool (direct marketing, e-mail, etc.)		
Long-term Database Creation	- Data provided as Excel files, for easy in-house sharing and data summation		
	 Reduced workload allows more time for data analysis 		

Barcode System Usage Fees (prices do not include tax) Price List

Barcoc	ie Sys	tem	Price

Plan	ltem	Qty.	Units	Price (+ tax)	Notes
Plan A	Basic barcode system fee (Standard)	1	Set/Unit	35,000 yen	Unlimited scanning
	Additional barcode reader		Unit	10,000 yen	Unimited scanning

Delivery Date : Scheduled Friday, November 17

Delivery Method

The data is provided in Microsoft Excel format.

After the exhibition ends, we will send the URL and password for the download site to your registered e-mail address. Please access this website on the scheduled delivery date to download your file(s).

■ User Consent Please read items 1 through 4 carefully before submitting an application.

- <Notes on the use of this barcode system>
- 1. The memory in barcode terminals operates on a battery.

If the battery is removed for a long period of time, or if the unit is subjected to strong impact such as from dropping the terminal, the memory data in the barcode terminal could be lost. Please handle the unit with care.

If the voltage drops or if the battery runs out, or if the unit is subjected to strong impact or water leakage, please contact our service representatives as soon as possible.

Neonet shall bear no responsibility for any loss that occurs as a result of the loss of memory data due to a malfunction.

2. Barcode readers are to be carefully managed by the exhibitor for the duration of the exhibition. If a unit is lost or stolen, the exhibitor will be responsible for paying for its replacement and Neonet shall bear no responsibility for any loss of data that occurs. Please manage and store all units with care.

3. Memory data may be lost due to electromagnetic waves and large static electricity.

Be careful not to place it near equipment that generates electromagnetic waves or large static electricity.

We can not assume any responsibility for the loss caused by loss of memory data caused by malfunction.

<User consent regarding delivered data>

4. For security, limits are placed on the period and number of times that delivered data can be downloaded.

(1) Note that "■" will be entered for handwritten registration information that is not legible.

(2) Information that is retained as data will include name and minimal contact information.

(3) Shift JIS code is used for delivered data, and JIS Level 1 and Level 2 are used for kanji.

(For business cards in Korean, Arabic, Chinese, and other languages, only those that use English notation will be entered as data.) Payment

Neonet shall issue an invoice on the last day of exhibit, applicant shall make real time settlement through a credit card transaction on site. Renting a Barcode Reader

- Date/time: October 23 (Monday) 13:00 to 17:00
- Location: In front of the office at the exhibition site
- * Details about the barcode reader rental location and other information will be sent to you by e-mail one week before the exhibition.

■ Application Deadline: Monday, October 9

Barcode System Inquiries

NEONET INC. Contact person: Barcode system staff 12th Floor, World Trade Center Bldg., 2-4-1 Hamamatsu-cho, Minato-ku, Tokyo 105-6112 Fax: +81-3-6430-3196 E-mail: edms@neonet-inc.jp



