

Exhibition Guide

2024

2024.1.31 (Wed.) – 2.2 (Fri.)
East Hall, Tokyo Big Sight



CONVERTTECH
2024

neo functional
material 2024

GREEN
2024 MATERIAL

3DECO tech
2024

WELL-BEING
TECHNOLOGY 2024



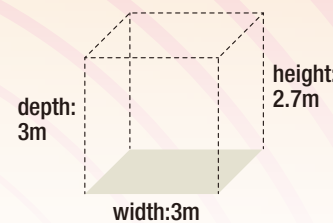
Organizer: Converting Technical Institute / JTB Communication Design, Inc.

Exhibitor Guidelines

① Exhibition Fee

▶ Physical Space and Exhibition Fee

(1 space : 3m × 3m = 9m²) *tax included



Corporations	Regular Fee (less than 7 spaces)	Exhibition fee : 374,000JPY
	Special Fee (more than 8 spaces)	Exhibition fee : 352,000JPY
Government organizations / University laboratories		Exhibition fee : 198,000JPY
Option	Exhibitor presentation (30 mins) *Maximum 2 slots for an exhibitor	Presentation fee : 110,000JPY

*Booth allocation is made by the organizer with consideration for order of apply, the number of booths and exhibit record.



[The exhibition fee covers below.]

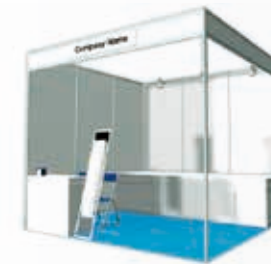
- Side panels are provided when the space borders on neighboring booths.
- Corner booth spaces include only one side wall.
- Online Product information registration (materials, images, videos)-Max.10
*Co-exhibitor: Max. 3
- Obtaining viewer data for the materials and videos listed above
- Use of Business Matching System
- Invitation Letters

[The exhibition fee does not covers below.]

Costs for booths' installation, dismantling, decoration, cleaning, waste disposal, nor charges for electricity/water supply and drainage or internet fees.



▶ (Optional) Package Booth Plan 143,000JPY ~ *tax included



Display Cabinets with Sliding Door × 2
 Reception Counter × 1
 Fascia Board 3m
 Name Plate *Gothic Font × 1
 Folding Chair × 2
 Brochure Stand × 1
 Name Card Box × 1

Arm Spot Light (100W) × 3
 Carpet × 9m²
 Electric Supply 1kW
 *including power consumption of lighting equipment (300W)
 Power Socket × 1
 Trash Can × 1

② Application Method

▶ Application Method

[Apply online from the exhibition website. Click here.](#)

A Application Deadline: September 29, 2023

*However, if all spaces are reserved prior to the deadline, the application will no longer be accepted, so please apply early.

B An invoice will be issued by the exhibitor online system after receiving the official application.

*Please make a bank transfer of the exhibition fee to the indicated bank account by the date indicated on the invoice.

C Application Cancellation: Cancellation may not be made after submitting the application form.

*However, if the secretariat determines cancellation is unavoidable, cancellation shall be accepted upon payment of the cancellation fees listed in the chart to the right.

Based on the date cancellation notification was received in writing.	Cancellation Fee Rate
Until Jul. 31, 2023	0% of the invoiced amount (including taxes).
From Aug. 1 to Sep. 30, 2023	50% of the invoiced amount (including taxes).
From Oct. 1, 2023	100% of the invoiced amount (including taxes).

③ Pre-exhibition Schedule

2023
September 29
 Application Deadline

October
 -Exhibitor Manual sent to exhibitors
 -Application for Package Booths Plan starts

December
 Document
 Submission Deadline

2024
Jan. 29-30
 Move-in / Setup
Jan. 31-Feb. 2
 Exhibition dates



CONVERTECH
2024

"Printing, Coating, Laminating, Slitting"
Converting Machinery / Technology Exhibition

Coating
Laminating
Slitting
Printing, etc.

[Occupation]
-Designing / Producing /
Manufacturing
[Industry]
-Printing
-Converting
-Contracted Services, etc.



Coaters, laminators, gravure, flexo, Inkjet printing machines, slitters, rewinders, film forming devices and related equipment, inspection equipment, control systems, rollers, web handling devices, static and web sheet cleaning devices, blades, testing / measuring / analysis equipment, pulverizers / mixers, other peripheral equipment



Multiproduct manufacturing zone	Converting and printing machinery for flexible manufacturing, digital printing, contracting services for flexible converting.
Next-generation devices zone	[Processing Technology / Equipment for Next-generation IoT devices] Semiconductor processing equipment, processing technology and equipment, printing / related equipment (gravure, inkjet, screen, flexo, transfer printing, photolithography, etc.), Printed Electronics, FHE (flexible hybrid electronics), 3D-MID, imprint, sputtering, micro-pattern exposure equipment, etc. [Examples of Next-generation IoT devices] Rechargeable batteries, next-generation solar cells (perovskite solar cells), capacitors, smart packages, smart labels, sensors (temperature, humidity, bio-sensors, EMG, ECG), organic TFT (display, sensor), OLED (display, lighting), display (LCD, e-paper, LED), biometrics, wireless devices (RFID, wireless power supply, etc.), etc.
Smart manufacturing zone	Control systems (web control, web guides), web defect inspection and measuring systems, printing inspection systems, sensors, communication modules and devices, FA equipment, ERP (Enterprise Resource Planning systems), production control systems, on-site manufacturing systems, etc.

neo functional
material 2024

New Value Generating Functional Materials

Film/Sheets
Functional materials
-Resin
-Coatings
-Additives, etc.

[Occupation]
-Applied R&D
[Industry]
-Automotive
-Electronics
-Battery
-Flexible Packaging, etc.



Materials zone	Functional materials, functional resins / additives, coatings / paints / inks, adhesives, PSA / release agents, functional films, etc.
Composite materials zone	Light-weighting plastics (thermoplastics / thermosetting plastics / CFRP / GFRP) / composites (CNT / CNF / glass fiber / other fillers) / compositing technology / equipment, joining technology, etc.
Digital R&D zone	Materials informatics (materials search, property prediction, first-principles calculation, etc.) / process informatics (process search, real-time sensing, process simulation, etc.) / common technology (autonomy search system, high-throughput experimentation / AI robot, analysis / evaluation / measurement, etc.)
Nonwoven fabric / Functional zone	Nonwoven fabric, functional fibers / fiber sheets / compound materials, filters, functional paper, paper / special paper, pulp / raw fiber / wood materials (cellulose / CNF / biomass plastic) / paper making materials, paper making chemicals, etc.
Prototyping / Contracting zone	Contracted manufacturing, research, analysis, measuring, prototyping, pilot production, OEM, R&D support (test sample production, etc.), consulting, etc.

GREEN
2024 **MATERIAL**

MONOZUKURI for "People, Society, and the Earth"

Bioplastics
Wood-sourced materials
Resource circulation platform, etc.

[Occupation]
-Applied R&D
[Industry]
-Automotive
-Flexible Packaging
-Food
-Cosmetic
-Clothing, etc.



Materials	Bioplastics (bio-based plastics / biodegradable plastics), wood-sourced materials (paper / cellulose / tar / lignin), mineral-sourced materials (limestone / calcium carbonate / mica / glass / mineral wool / glass fiber / carbon fiber / cement, etc.) / untapped resources, ethical resources, etc.
Processing equipment	Converting-related equipment : film cleaning device, solvent recovery system / solvent recycling system, deodorizing device / VOC abatement equipment / exhaust gas treatment device, solvent-free technology, energy saving system, etc. Recycling equipment : crusher / pulverizer, cutting machine / shredder, sorting machine / compactor, plastic pelletizing machine, granulator / molding machine, melting machine, other recycling equipment etc.
IT, others	Resource circulation platform / digital service / consulting, etc.

3DECO tech
2024

Specialized in the Decoration Technologies that Create New Value through the Fusion of Ornamentation and Function

Decoration
Decorative /
Transfer Equipment
Decorative Film
Resin, etc.

[Occupation]
-Designing / Producing /
Manufacturing
[Industry]
-Automotive
-Home Appliance
-Printing
-Converting
-Contracted Services, etc.



Decorative Film / Transfer Foil	In-mold lamination film, in-mold transfer film, overlay transfer film, overlay lamination film, water transfer film, deposition film, transfer foil, hologram film, etc.
Decorative / Transfer Equipment	3D decorative molding technology, insert molding, in-mold lamination, in-mold decoration, surface decoration technology, trimming equipment, die-molds, etc.
Converting Technology	Decoration, molding, graining, hair lining, sandblasting, heat & cool molding, decorative plating, coating, gloss application, finishing technologies, design, etc.

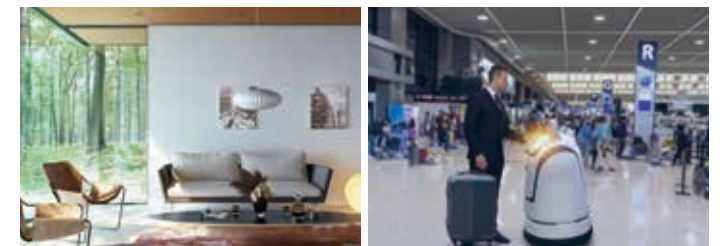
WELL-BEING
TECHNOLOGY

A Better Society through Materials and ICT

New

Material
Space Design
Sensing & Measurement
Work & Communication
Academic Research, etc.

[Occupation]
-Designing / Producing /
Manufacturing
-Business Development
-Marketing, etc.
[Industry]
-Manufacturing industry
-Construction & Real Estate
-IT & Services, etc.



Material / Space	Materials appealing to the five senses, soft materials, comfortable materials (fabrics, nonwoven fabrics, leather), materials that offer warmth and cooling to contact, HMI, comfortable space design, interior and biophilic design, sound, light, video, air, and heat countermeasures, etc.
Sensing & Measurement	Sensing of the mind and body (biological, sensory, and emotional), wearables, brain-related technologies, and other electronic devices and components, quantification of sensory value and tactile sensation with measurement and analysis equipment, etc.
Work & Communication	Robotics (collaborative robots, remote control, soft robotics, communications, robot-friendly environments, assist suits, elemental technologies, and related devices), human augmentation with information and transmission technology for senses and emotions, AI analysis, 5G/6G, voice and dialog services, Meta/XR, new work styles, diversity and inclusion, products and services that contribute to safety and security, etc.
Academic Research	Ergonomics, affective engineering, cognitive science, brain science, artificial intelligence, psychology, etc.