

Exhibitor Guidelines

Application Method

Please fax the "Application Form" after filling in all required items.

1. Application Deadline: September 29, 2017

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

2. Exhibition Fee Payment : An invoice will be sent 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.

3. Application Cancellation: As a general rule, cancellation may not be made after submitting the application form.

* However, if the executive office 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
From Aug.1 to Sep. 29, 2017	50% of Invoice Fee
From Sep. 30, 2017	100% of Invoice Fee



Space and Exhibition Fee

(1 space = 3m x 3m)

Corporate	320,000 JPY (tax not included) per space
Public Institution, University Laboratory	160,000 JPY (tax not included) per space

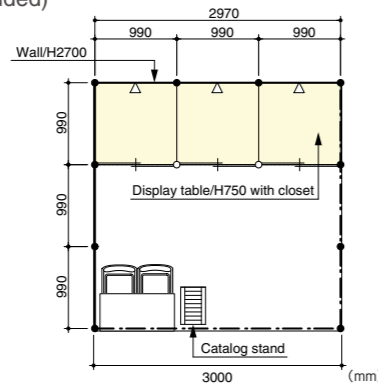
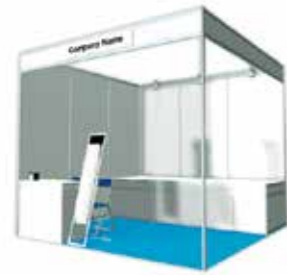
* Booth locations shall be chosen by the organizer based on date of application, number of spaces, and past participation.

Package Booth Plan Guide

One Booth Package Plan

* There are two and three booths package plans.

Reference Price : 120,000 JPY (tax not included)



One package booth includes

Items	Number
Display table (W990mm x D990mm x H750mm)	3
Reception counter (W900mm x D450mm x H750mm)	1
Parapet (H300mm)	3m
Company name plate (W1200mm x H200mm)	1
Folding chair	2
Catalog stand (A4 paper size 12 tiers)	1
Business card box	1
Spot light (100W)	3
Floor carpet	9m ²
Power (including electricity fee)	1kW
Outlet (2 plugs)	1
Trash can	1

Pre-exhibition Schedule

July 2017	August	September	October	November	December	February 2018
		September 29 ▲ Application Deadline	October 31 ▲ Payment Deadline The end of October Exhibitor Manual		Early December Document Submission Deadline	Feb. 12-13, 2018 Delivery/Setup Feb. 14-16, 2018 10:00~17:00 Exhibition dates

Future Exhibition Schedule

	Convertech JAPAN	neo functional material	Printable Electronics	3Decotech Expo	Advanced Printing Technology Exhibition	Prototype and Contracted Manufacturing Exhibition
Feb. 15-17, 2017	○	○	○	○	○	○
Feb. 14-16, 2018	—	○ Materials zone Neo functional paper zone Prototyping / Contracting zone Machinery zone	○	○	—	Included in neo functional material
Jan. 30-Feb.1, 2019	○	○	○	○	○	Included in neo functional material

About applying for exhibition, please contact to

Converting Technical Institute

6F, 3-4-6, Iwamoto-cho, Chiyoda-ku, Tokyo 101-0032
TEL:+81-3-3861-3858 FAX:+81-3-3861-3894
E-mail: con@ctiweb.co.jp

About exhibition operation, please contact to

JTB Communication Design, Inc.

Celestine Shiba Mitsui Bldg., 3-23-1, Shiba, Minato-ku,
Tokyo 105-8335, Japan
TEL:+81-3-5657-0761 FAX:+81-3-5657-0645
E-mail: kinousei@jtbcom.co.jp
printable@jtbcom.co.jp
convertech@jtbcom.co.jp

Functional
Materials

Decoration
Technologies
and Films

Converting
Equipment

Prototyping
and Contracting
Manufacturing

Flexible
Electronics

Converting
Builds Value

Converting Technology Exhibition

neo functional
material 2018

Materials zone

Neo functional paper zone

Prototyping / Contracting zone

Machinery zone

Printable Electronics 2018

3Decotech Expo2018

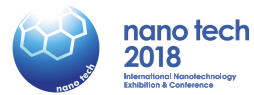
Exhibition Guide

2.14 (Wed.) ~ 16 (Fri.) 2018
Tokyo Big Sight, East Hall

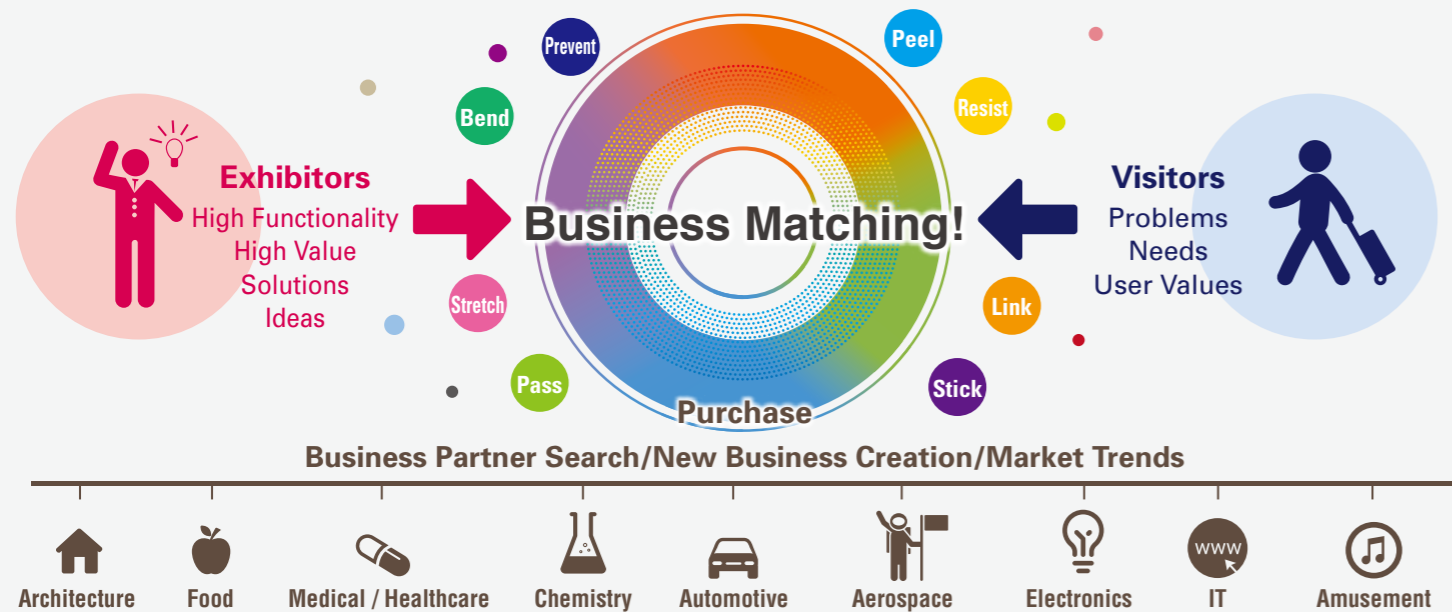
Converting Technology Exhibition

Outline

Date	February 14 (Wed.) - 16 (Fri.), 2018 10:00 - 17:00
Venue	Tokyo Big Sight East Hall 2-3
Organizer	Converting Technical Institute
Co-organizer	JTB Communication Design, Inc.
Exhibitors	200 Companies / 400 booths (expected)
Visitors	50,000 (including concurrent events)



Held together with the world's largest nanotechnology event!



Meeting the needs of the times,
the **Converting Technology Exhibition** serves as a location to create
"Value" and aims to contribute to an industrial revolution
for the future of manufacturing.



Exhibit Categories



New Value Generating Functional Materials

Materials zone	<p>Functional Materials: coatings/paints/inks, adhesives, PSA/release agents, anchor coatings, emulsions/microcapsules, substrate films, metal foils, glass/inorganic polymers, composite materials, etc.</p> <p>Functional Resins/Additives: synthetic resins/engineering plastics, elastomer, antistatic reagents, nano materials (CNT, graphene, etc.), thermal management materials (heat radiation/conduction), curing reagents, surfactants, defoamers, dispersants, inhibitors, polymerization initiators, modifiers, pigments, master batches, battery materials, etc.</p> <p>Functional Films: optical films, electrical films, photovoltaic films/battery films/fuel cell films, high-barrier films, heat resistant films, hard films, transparent conductive films, automotive/industrial films, packaging films, medical films, architectural films, sign printing films, etc.</p>
Neo functional paper zone	functional paper, paper/special paper, pulp/raw fiber/paper making materials, paper making chemicals, nonwoven fabric, functional fibers/fiber sheets/compound materials, filters, separators, cellulose/cellulose nanofiber, biomass resources/materials, paper making machinery/pulp machinery/coaters/nonwoven fabric production machines/pulverizers, paper making technology/paper converting technology/secondary converting technology, etc.
Prototyping / Contracting zone	<p>Contracted Manufacturing: coating, adhesives, lamination, coating technology, surface treatment, slitting/cutting/die-cutting/punching, knurling/embossing, surface treatment, polishing, polymerization, formulation/synthesis, compounding, dispersion, grinding, contracted manufacturing, film forming, etc.</p> <p>Services: research, analysis, measuring, prototyping, pilot production, OEM, R&D support (test sample production, etc.), consulting, etc.</p>
Machinery zone	coater, vacuum film deposition devices, laminators, printing machines, slitters, rewinders, film forming devices and related equipment, inspection equipment, control systems, rollers, web handling devices, static and dust removal equipment, blades, testing/measuring/analysis equipment, pulverizers/mixers, other peripheral equipment

Printable Electronics 2018

Aiming to Realize a World of IoT Through Printed & Flexible Electronics

Process Technology/Equipment: inkjet, screen printing, gravure offset printing, imprinting, transfer printing, 3D printing, UV printing, sputtering, micro-patterning exposure equipment, laser ablation, drying-curing-sintering equipment, etc.

Materials: metal inks, nano-metal inks, conductive wiring, conductive polymers, insulation inks, heat-resistant films, substrates, etc.

Devices: flexible devices, organic TFT, OLED, electronic paper, measuring-evaluation-analysis equipment, microscopes, etc.

3Decotech Expo2018

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

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.