

Exhibit Profile

Pre-Press Equipment

- ◆ Plate making
- ◆ Digital printer for sample making
- ◆ Cutting and creasing tables
- ◆ Other

Printers

- ◆ Screen printers
- ◆ Sheet-fed offset printers
- ◆ Flexographic printer
- ◆ Digital printers
- ◆ Gravure printers
- ◆ Electronic monitoring code related equipment
- ◆ Other

Folding Carton Converting Equipment

- ◆ Folder gluers
- ◆ Die cutters
- ◆ Foil stamping machine
- ◆ Laminating machines
- ◆ Laminators
- ◆ Varnishing machines
- ◆ Window patching machines
- ◆ Creasing machines
- ◆ Coating machines
- ◆ Strapping or packing machines
- ◆ Embossing press machines
- ◆ Paper cutting machines
- ◆ Paper roll slitting machines
- ◆ Laser machines for die board cutting
- ◆ Shrink tunnels
- ◆ Bending machines
- ◆ Die cutters with stripping function
- ◆ Other

Rigid Box Converting Equipment

- ◆ Fully-automatic hat box production line
- ◆ Fully-/semi-automatic covering machines

- ◆ Rigid box wrapping machines
- ◆ Book box assembly machines
- ◆ Paper box angle gluing machines
- ◆ Cardboard slotting machines
- ◆ Wine box forming machines
- ◆ Magnet mounting machines
- ◆ Plate joiners
- ◆ Laminators
- ◆ Gluing machines
- ◆ Binding machines
- ◆ Bump cutters
- ◆ Angle cutters
- ◆ Eyeletting machines
- ◆ Punching machines
- ◆ Other

Plastic Box Converting Equipment

- ◆ Fully-automatic folder gluing machines
- ◆ Fully-automatic rotary high frequency welding machines
- ◆ High frequency machines (High wave machines)
- ◆ Plastic box pasting machines
- ◆ Plastic box folding machines
- ◆ Circle tube machines
- ◆ Slice machines
- ◆ Other

Food Paper Container Equipment

- ◆ Roll paper die-cutting machines
- ◆ Paper cup making machines
- ◆ Paper drums/barrels machines
- ◆ Paper bowl making machines
- ◆ Ice cream paper cone machines
- ◆ 3D carton forming machines
- ◆ Spiral paper tube machines
- ◆ Laminating machines
- ◆ High-speed slitting and rewinding machines
- ◆ Punching machines
- ◆ Paper cup testing machines

- ◆ Paper plate making machines
- ◆ Cup lid making machines
- ◆ Laminators (labellers)
- ◆ Cake box making machines
- ◆ Full / semi-automatic egg / fruit tray production line
- ◆ Other

Paper Bag Manufacturing Equipment

- ◆ Roll-fed paper bag machines
- ◆ Fully auto sheet-fed square bottom paper bag machines
- ◆ Bottom-gluing machines
- ◆ Paper bag making machines
- ◆ Paper-strip-making machines
- ◆ Paper sack tube making machines
- ◆ Punching machines
- ◆ 3D non-woven bag making machines
- ◆ Non-woven box bag making with online handle attach machines
- ◆ Non-woven flat bag making machines
- ◆ Flat bag and non-woven zipper bag in bag making machine
- ◆ Non-woven sheet cutting&loop welding machines
- ◆ Non-woven bag making machine
- ◆ Non-woven screen silk screen machines
- ◆ Extrusion laminating machines
- ◆ Ultrasonic lace machines
- ◆ Other

Paper

- ◆ Kraft paper
- ◆ White cardboard
- ◆ Coated kraft paper
- ◆ Kraft cardboard
- ◆ Grey cardboard
- ◆ Clay coated news back
- ◆ Gold silver cardboard
- ◆ Pearl paper
- ◆ Leatherette paper

- ◆ Velvet paper
- ◆ Coated paper
- ◆ Patterned paper
- ◆ Binding paper/cloth
- ◆ Flocking paper
- ◆ Color corrugated paper
- ◆ Other

Consumables and Spare Parts

- ◆ UV vanish
- ◆ Printing ink
- ◆ Digital inkjet supplies
- ◆ UV curing system
- ◆ Printing roller
- ◆ Fountain solution
- ◆ Printing plate materials
- ◆ Blankets
- ◆ Ink roller cleaning agent
- ◆ PS plate
- ◆ Resin plate
- ◆ Vehicle wash water
- ◆ Ink additive
- ◆ Ink knife
- ◆ Adhesives
- ◆ Lamination film
- ◆ Holographic film
- ◆ Glueless lamination film
- ◆ Hot stamping foil
- ◆ Feeder
- ◆ Gluing system
- ◆ Plasma system
- ◆ PVC,PET and PP sheets
- ◆ Belts
- ◆ Packing straps or strapping material
- ◆ Speed reducer
- ◆ Air pump
- ◆ Die cut consumables
- ◆ Other

Auto-control Systems

- ◆ Box structure design programs/software for corrugated and folding carton box design
- ◆ ERP software, enterprise resource planning
- ◆ Auto-control software
- ◆ Other

Services

- ◆ Printing plates (plate making)
- ◆ Moulds
- ◆ Training
- ◆ Used machines
- ◆ Design company
- ◆ Other

Plant Auxiliary Equipment

- ◆ Waste treatment
- ◆ Sewage disposal systems
- ◆ Plant humidification and thermostatic equipment
- ◆ Other

Conveyor Systems & Material Handling Systems

- ◆ Raw paper conveyors
- ◆ Palletizing systems
- ◆ AGV forklift systems
- ◆ Rail guided vehicle systems
- ◆ Management execution systems
- ◆ Equipment data collection systems
- ◆ Warehouse management systems
- ◆ Stereo Warehouse (Raw Paper/ Finished Goods)
- ◆ Whole plant planning

Testing Machines

- ◆ Paper inspection machines
- ◆ Quality inspection machine
- ◆ Other

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About the Organizer



Reed Exhibitions is the world's premier exhibitions company and has a growing portfolio of over 500 events in over 30 countries and a staff of 4,200 exhibition specialists. Today, Reed events are held across the Americas, Europe, the Middle East, Asia Pacific, and Africa, serving 43 sectors. It is part of the RELX Group, a provider of information solutions for professional customers.

Currently, Reed Exhibitions Greater China has over 550 employees to serve 11 industry sectors: automotive manufacturing & aftermarket, electronics manufacturing & assembly, entertainment & pop culture, flowers & gardening, food & hospitality, gifts & homeware, marine, energy, oil & gas, medical, pharmaceuticals & healthcare, metalworking & industrial materials, printing, converting & packaging, property & travel.

In 2018, Reed Exhibitions Greater China held 65 events, which brought together more than 1.15 million visitors, and provided a total of over 1.8 million square meters of show floor space for more than 30,000 exhibitors.

Asia-Pacific's Professional Platform for Innovative Post-Print Solutions



Brochure

SINO FOLDING CARTON 2020

Unfolding the Future of Box Making

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sino-foldingcarton.com/
en-gb.html

July 22~24, 2020

GD Modern International
Exhibition Centre,
Houjie Town, Dongguan,
Guangdong, China

Concurrent Events



Organizer



Concurrent Event



Organizers



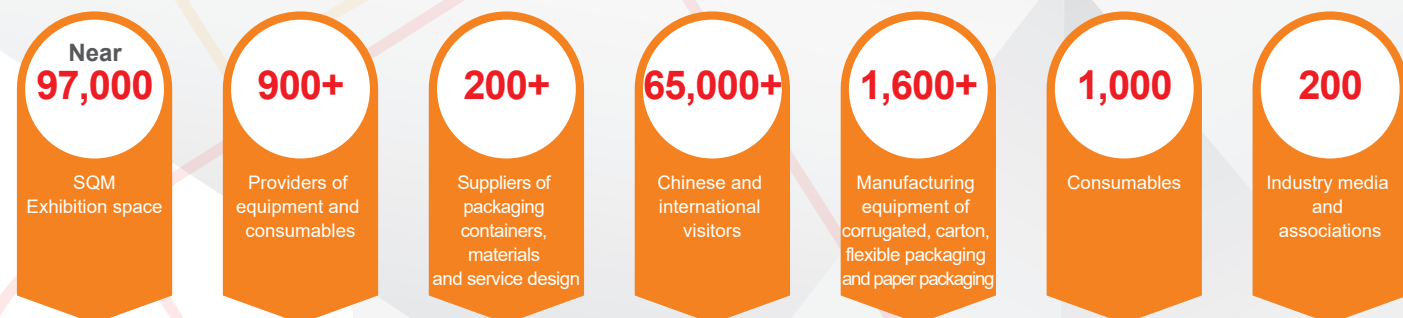
About SinoFoldingCarton 2020

SinoFoldingCarton 2020 is a leading business and trade platform in the Asia-Pacific region to display post-print equipment, consumables, technologies and services related to folding cartons. The exhibition will bring together a number of packaging and printing enterprises in the region that are dedicated to the post processing of folding cartons to showcase over 1,600 pieces of high-end and cost-effective equipment and more than 1,000 types of consumables from over 900 renowned brands in China and beyond. The event is expected to attract more than 65,000 buyers with high procurement capacity, including over 5,000 from overseas.

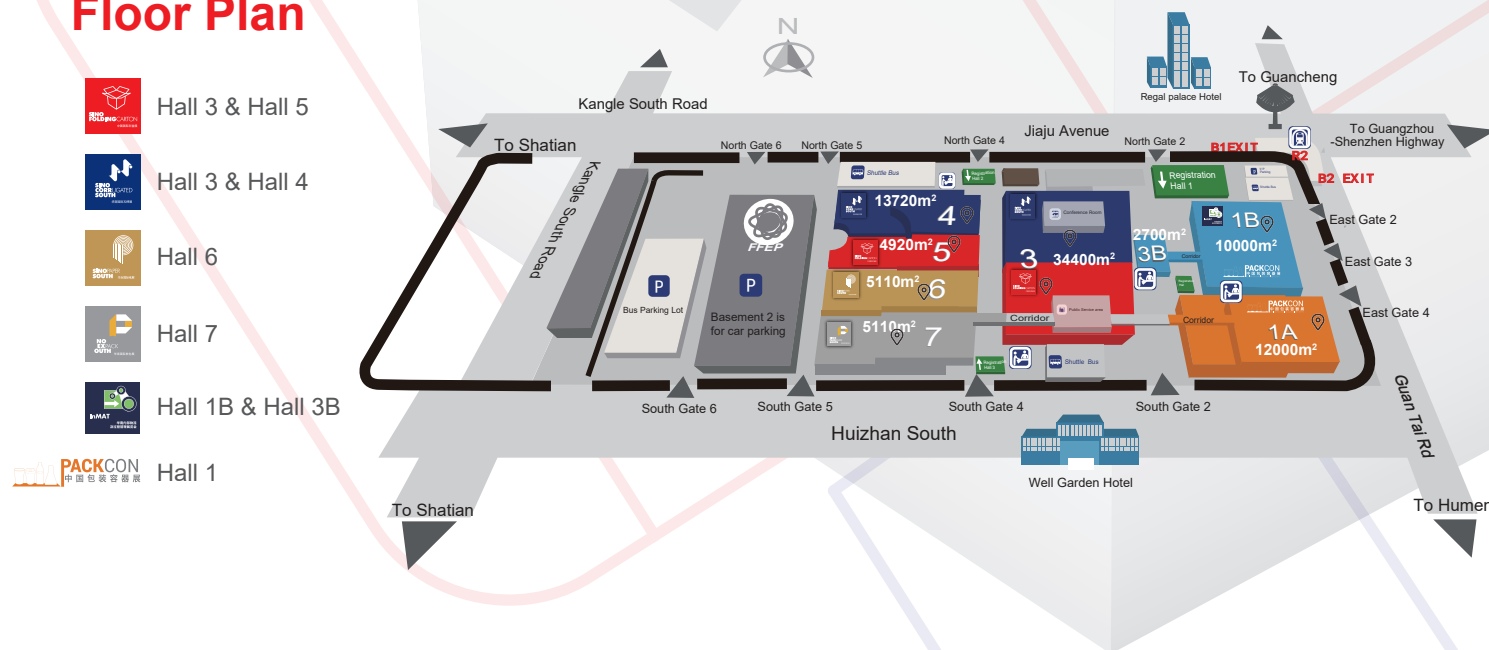
SinoFoldingCarton 2020 will be held concurrently with SinoCorrugated South 2020, and PackCon 2020 to cover a total exhibition area of 97,000 square meters. The events together will provide exhibitors with the opportunity to communicate face-to-face with visitors with high procurement capacity and intention and post-processing companies with unique market channels that perfectly meet their needs. They will also present an opportunity for the exhibitors to effectively showcase their products, technologies and brands.

SinoFoldingCarton 2020 will specially target package suppliers in Southeast Asia who need urgently to upgrade their equipment, as demand for packages surges due to recent relocation of manufacturers in the region. In this regard, SinoFoldingCarton 2020 will provide a perfect platform for relevant exhibitors to find the right buyers thanks to the rising demand in the emerging markets.

6-in-1 Mega Expo Scale



Floor Plan



Background

Drastic changes to the international trade landscape have benefited the Southeast Asia's manufacturing industry, leading to a short-term surge of packaging demand.

SinoFoldingCarton 2020 will be hosted in Dongguan, the heart of the Guangdong-Hong Kong-Macao Greater Bay Area, conducive to giving play to the advantage of the city as a manufacturing hub. In the meanwhile, as the international trade landscape continues to change, Southeast Asia, as a new global manufacturing hub, especially for electronic equipment, is particularly favored by multinational enterprises. However, the backwardness of equipment makes local suppliers unable to fulfill the surging demand for packaging and printing services, especially bespoke services. Therefore, there is a huge demand for the purchase and renewal of equipment in the localities.

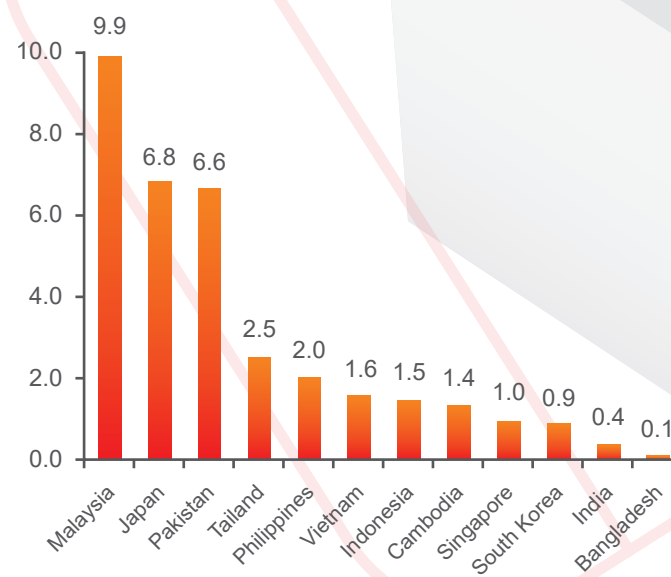
Grasping the business opportunities presented by the "Belt and Road" initiative

The Belt and Road



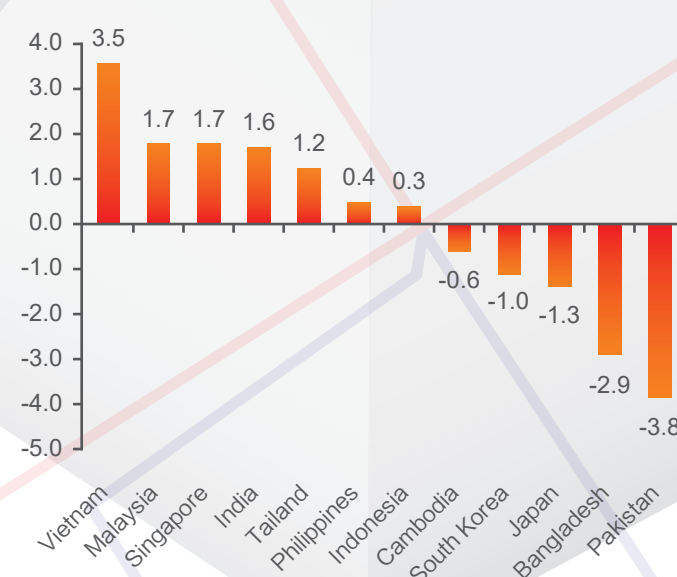
Export volume increase by country due to the US-China trade frictions

Cumulative import substitution



Assessment of countries benefited from capacity transfer

Accumulated value of production transfer



WHY EXHIBIT?

The massive overseas resources Reed pools together enable you to seize the opportunity when there is a surging demand for packaging in Southeast Asia

Leveraging its existing advantage in overseas resources, Reed Exhibitions continues to tap into the buyer resources from all countries by developing tailored invitation plans to ensure the quantity and quality of the attendees.

Tapping into the markets along the "Belt and Road"

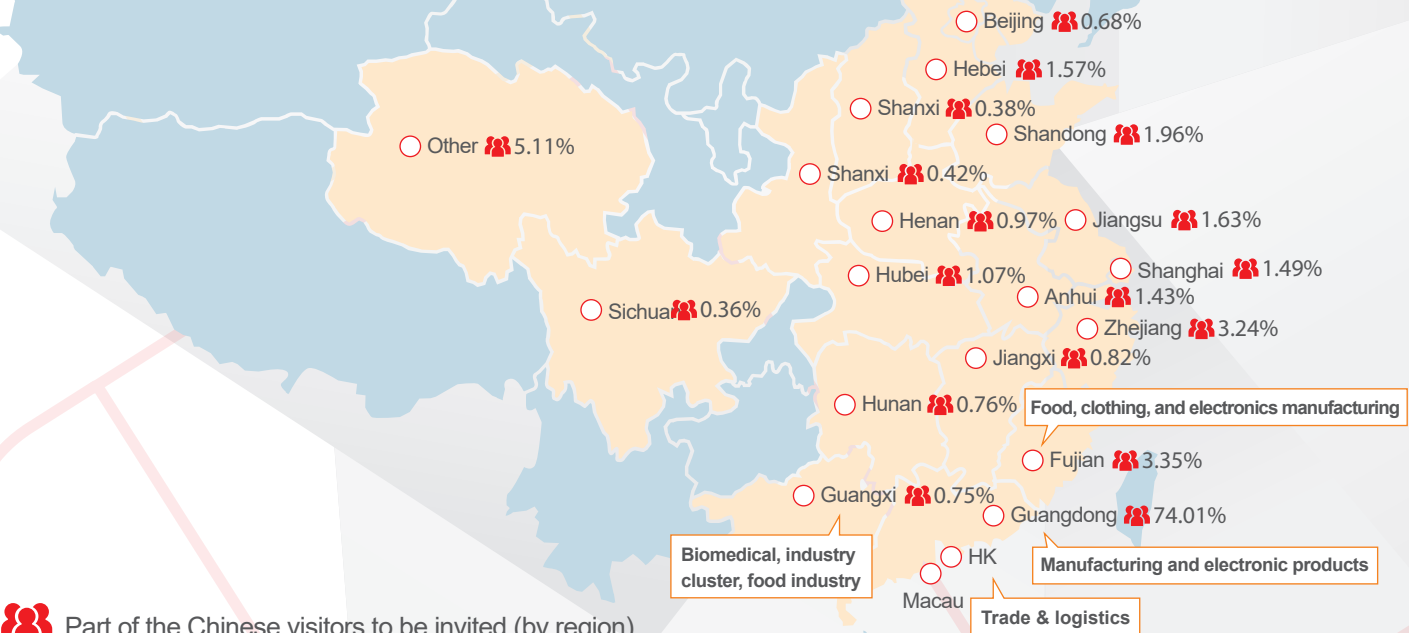
Plentiful overseas resources and brand influence in high-growth areas along the "Belt and Road"



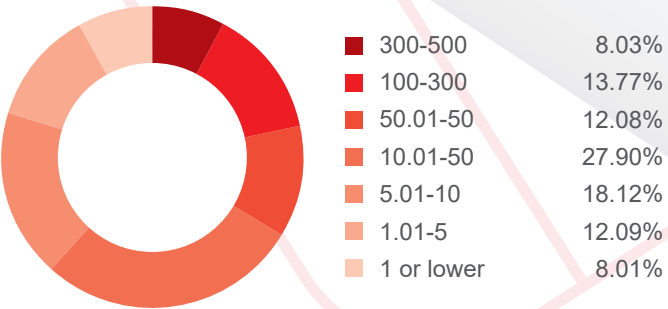
WHY EXHIBIT?

Access to 65,000 targeted or potential Asia-Pacific buyers, especially decision-makers with high procurement capacity

The Guangdong-Hong Kong-Macau Greater Bay Area constitutes an important part of China's effort to build a world-class city cluster and to integrate into global cooperation for faster growth. To be hosted in Dongguan, one of the key cities of the Greater Bay Area, SinoFoldingCarton 2020 will give full play to the advantage of the city as a manufacturing hub, especially for the packaging and printing industry. It will bring lucrative business opportunities by enabling you to access customers from around the world, and meet a large number of purchase orders and premium brands from South China, Hong Kong, Macao, Southeast Asia, and beyond.



Annual Turnover of Visitor's Company (million yuan)



Visitor's Role in Making Procurement



A grand Asian fair of post-print equipment and consumables With a focus on the post-print processes

SinoFoldingCarton 2020 will cover every link of the folding carton and color printing value chain by setting up special zones, each dedicated to one of the following segments of the post-press industry: folding cartons, rigid boxes, plastic boxes, bag-making and paper food containers. This effort will serve to attract the right audience to the right exhibitors, which are all placed in their dedicated zones. In so doing, the exhibition will become a one-stop business match-making platform conducive to exhibitors' display of brand image, products and technologies, and convenient for the visitors to find the products they need.

SinoFoldingCarton 2020 will be an upgraded version of its predecessors in every aspect. We will set up dedicated zones to meet the specific needs of carton manufacturers for: high-end electronic gift boxes, ultra-small jewelry boxes, boutique wine packages, folding carton surface treatment, paper food containers, cosmetics packages, among other innovative solutions.

1 Core + 4 Special Zones



6 exhibitions held concurrently to create synergy that attracts more potential buyers

SinoFoldingCarton 2020 will be held concurrently with SinoCorrugated South 2020, PackCon 2020, SinoPaper South 2020, SinoFlexPack South 2020 and Intralogistics and Process Management Expo 2020, as a joint effort throughout the value chain to create synergy that brings in more potential buyers who have the final say on purchase.

