

guangzhou international lighting exhibition

Visitor registration form

Please present the completed form at the show visitor registration counter for your entrance badge.
Alternatively, you can pre-register online on or before 6 June 2023 by visiting www.light.messefrankfurt.com.cn
Please attach your business card or fill in CLEARLY by using BLOCK CAPITAL LETTERS. All fields are mandatory.

Name (Mr/Mrs/Ms) _____ Job title _____
Company _____ Website _____
Address _____
Room Floor Building _____
Street _____ District _____
Postal code _____ Country _____
Tel / / Fax / /
Country code / Area code / Tel number Country code / Area code / Fax number
Email _____

Please attach business card in
lieu of completing this section

Subject to change, as of March 2023

1. Product of interest (Select up to three)

Lighting accessories, components and equipment <input type="checkbox"/> 1.1 Lighting accessories <input type="checkbox"/> 1.2 LED Packaging components <input type="checkbox"/> 1.3 Electronic components <input type="checkbox"/> 1.4 Optical components <input type="checkbox"/> 1.5 Measuring equipment <input type="checkbox"/> 1.6 LED packaging equipment <input type="checkbox"/> 1.7 Testing equipment <input type="checkbox"/> 1.8 Others, please specify: _____	LED specialty lighting applications <input type="checkbox"/> 4.1 Non-visual LED applications <input type="checkbox"/> 4.2 Horticultural lighting Smart lighting <input type="checkbox"/> 5.1 Smart lighting hardware and components <input type="checkbox"/> 5.2 Chips <input type="checkbox"/> 5.3 Sensors <input type="checkbox"/> 5.4 Cloud platforms, IoT, software and technologies for smart lighting <input type="checkbox"/> 5.5 Smart lighting applications and solutions <input type="checkbox"/> 5.6 Smart city
LED and power supplies, drivers and electronic technologies <input type="checkbox"/> 2.1 LED light sources <input type="checkbox"/> 2.2 Power supplies, drivers and electronic technologies <input type="checkbox"/> 2.3 LED modules <input type="checkbox"/> 2.4 Others, please specify: _____	Night tourism <input type="checkbox"/> 6 Night tourism
Lighting applications <input type="checkbox"/> 3.1 Residential lighting / commercial lighting <input type="checkbox"/> 3.2 Infrastructure <input type="checkbox"/> 3.3 Landscape architecture <input type="checkbox"/> 3.4 Light source	

2. Visiting history (Select only one)

- ☐ J01 First-time visit ☐ J02 Repeat visit

3. Purchasing authority (Select only one)

- ☐ E01 Full ☐ E02 Partial ☐ E03 None

4. Amount of LED / lighting goods imported from China each year (Select only one)

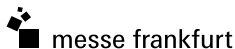
- ☐ I01 USD 1,000,000 or less
☐ I02 USD 1,000,000 – 5,000,000
☐ I03 USD 5,000,000+

5. Nature of business (Select up to three)

Industry related <input type="checkbox"/> C01 Architect <input type="checkbox"/> C05 Housing / property management <input type="checkbox"/> C02 Designer <input type="checkbox"/> C06 Building contractor <input type="checkbox"/> C03 Planner / engineer <input type="checkbox"/> C07 Energy supplier <input type="checkbox"/> C04 Property developer / building owner	
Trade related <input type="checkbox"/> C08 Importer <input type="checkbox"/> C15 e-Tailer <input type="checkbox"/> C09 Exporter <input type="checkbox"/> C16 Industry end-user (e.g. Hotel, restaurant, performing arts venue, shopping mall and others), please specify: _____ <input type="checkbox"/> C10 Wholesale / distributor <input type="checkbox"/> C11 Retailer <input type="checkbox"/> C12 Chain store <input type="checkbox"/> C13 Department store <input type="checkbox"/> C14 Buying office <input type="checkbox"/> C17 Industry association / professional media <input type="checkbox"/> C18 Manufacturer	
Authorities <input type="checkbox"/> C19 Construction / Planning authority <input type="checkbox"/> C21 Others, please specify: _____ <input type="checkbox"/> C20 Procurement authority	
6. Job function (Select only one) <input type="checkbox"/> D01 Management <input type="checkbox"/> D06 Engineering <input type="checkbox"/> D02 Sales / marketing <input type="checkbox"/> D07 General administration <input type="checkbox"/> D03 Purchasing <input type="checkbox"/> D08 Training <input type="checkbox"/> D04 Production / manufacturing <input type="checkbox"/> D09 Others, please specify: _____ <input type="checkbox"/> D05 R&D	

Please note:

- Only trade visitors aged 18 or older admitted.
- The Organiser reserves the right to refuse entry of any person who does not adhere to the show rules.



28th

The most influential and
comprehensive lighting
and LED event in Asia

Visitor Invitation

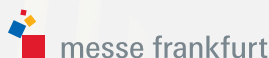


www.light.messefrankfurt.com.cn

guangzhou international
lighting exhibition

9 – 12 June 2023

China Import and Export Fair
Complex, Guangzhou, China



Light +

Connecting industries with Light +

As the most influential and comprehensive lighting event in Asia, GILE 2023 shoulders the responsibility of promoting exchanges between different industries.

Under the concept of "Light +", this year's fair highlights the importance of transitioning towards green and sustainable lifestyles, and achieving transformative changes through a combination of new technologies, designs as well as cross-industry cooperation.

Marking its 28th edition, visitors can enjoy opportunities for face-to-face business interaction, connecting with over 2,000 exhibitors.

We wish you a fantastic sourcing experience in Guangzhou!



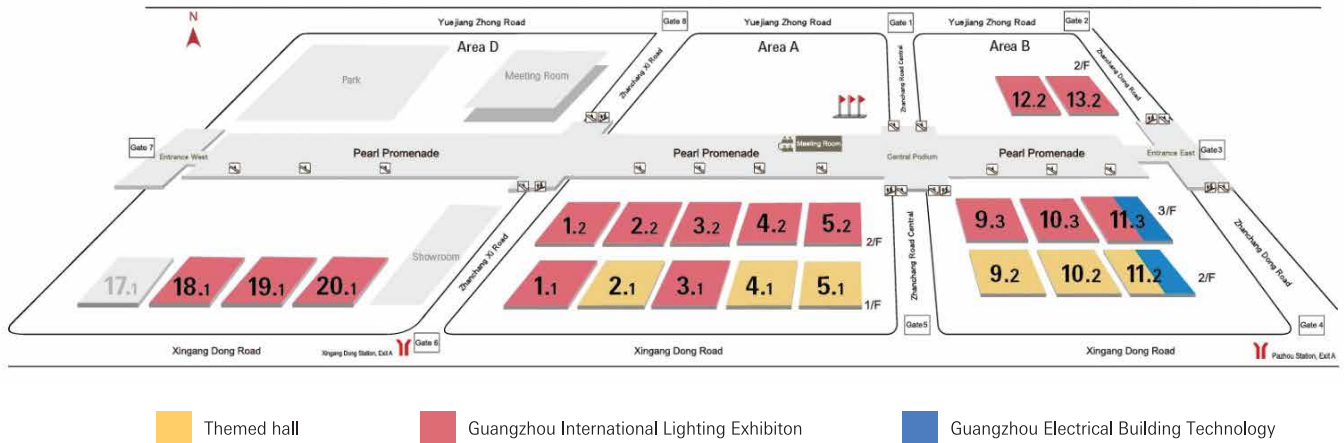
Asia's sourcing platform

Strategic insight into the Asian lighting market

- As the manufacturing hub for the lighting industry, China has an estimated lighting production output which accounts for 70% of the global lighting industry.
- Southeast Asia has achieved a prominent position in the LED lighting market thanks to the benefits of strong cooperation with China.
- Strategically located in the heart of the lighting production industry, Guangzhou is in proximity to a vast number of manufacturers and terminal markets and has a well-established and efficient components and materials supply chain.
- Leverage China's lower production costs to drive down expenses for the relocation of your production.



Covering the entire new lighting ecosystem



Product categories at GILE 2023

Smart lighting solutions and technology

- Smart lighting applications
- Smart lighting control
- Dimmers and switches
- Sensor technology
- AIoT technology

Power supply, drivers, electronic components

- LED light sources
- Power supply
- Drivers and electronic technology
- LED modules

LED technology

- LED chips
- LED packaging
- LED speciality applications

Lighting production components and equipment

- Optical components
- Lighting accessories
- Testing and measurement equipment

Luminaries

- Residential lighting
- Commercial lighting
- Industrial lighting
- Architectural lighting
- Street lighting
- Lighting art
- Light sources

*Hall overview plan as of March 2023, subject to change without prior notice



A broad product portfolio

Are you in need of a wide range of new products?

Maximise your opportunities

Join one of the largest gatherings of lighting pioneers in the industry. Over 2,000 key players will gather in one place incorporating both sides of supply and demand.

Beyond country and regional level

Break down boundaries for your business interests. GILE offers an international gathering of the lighting industry in the heart of China. Make new contacts and get ahead of the game while visiting delegates from overseas pavilions.

"This is my second visit to GILE. As I see it, the fair is an annual meeting point for the lighting industry. By participating, we get to witness how much progress companies have made, which affirms the future of the industry. So far, I have already met a number of good quality suppliers and I will closely follow up with each and every one of them afterwards."

**Ms Tang Tengpeng, Sourcing Officer,
Onike Optoelectronic S&T Co Ltd**

First-rate offerings

GILE 2022 exhibitor highlights



An enlightening experience

Are you looking for application and solution inspiration?

The lighting industry has ushered in a new period of transformation, with smart and human centric lighting as a key area for new business growth. The fair will therefore accompany lighting industry players through the evolution of lighting technology and the new applications and cross-industry collaboration this brings, by exploring different topics and providing exhibitors with a high-quality business exchange platform.

"I visit GILE annually. This year I have attended various conferences and forums, and the market trends highlighted by the speakers were extremely helpful. Furthermore, interactive discussion led by industry experts helps to stimulate our minds by providing different perspectives. Overall I am very pleased with the fair and the concurrent programme and I will definitely return again next year."

**Mr Li Chenglong, Vice President,
Zhejiang Chang Xin Optotech Co Ltd**

Pinpoint specialty applications and solutions and technology

Technology sector

Power supplies, drivers and electronics

- Power supplies
- LED drivers and driver ICs
- Converters, inverters and rectifiers
- LED controller gears
- LED modules and light engines

LED packaging technology

- COB LEDs
- CSP LEDs
- SMD LEDs
- EMC LEDs

Application sector

Residential lighting / commercial lighting

- Wall lights / picture lights
- Vanities / bath lights
- Table and reading lamps
- Under cabinet lights
- Floor lamps
- Tracklights / spotlights
- Magnetic lamps
- Chandeliers
- Pendant lamps
- Crystal lights
- Flushmounts / ceiling mount lights
- Night lights
- Downlights
- Linear spotlights
- Step lights
- Canopy lights
- Runway lights
- LED strip lights
- Traffic lights
- Exit and emergency lights
- Floor lights
- Indoor ceiling / wall mount lights
- High bay / low bay lights
- Tunnel lights
- Explosion proof lights / mine lights
- Vapor proof lights
- Dock lights
- Hazardous lights
- Street lights

- Floodlights garden lights
- LED floodlights
- Fountain lights
- Underwater lights
- Parking lots lights
- Deck lights / step lights
- Pathway & trial lights
- LED strip lights
- Buried lights
- Lawn lights
- Wall washers lights
- Solar lights
- Linear lights

LED specialty lighting applications

- Non-visual LED applications
- Horticultural lighting

Smart lighting

- Smart Lighting hardware & components
- Chips
- Sensors
- Cloud platforms, IoT, software & technologies for smart lighting
- Smart lighting application & solutions
- Smart city

Light sources

- Fluorescent lamps
- CFLs
- Halogens
- High intensity discharge lamps
- LED bulbs
- LED filament bulbs
- LED strip lights
- LED miniature

Infrastructure

- Fluorescent high bays
- Recessed linear lights
- Suspended linear lights
- Recessed downlights
- Track lights

Landscape architecture

- Wall lanterns
- Hanging lanterns
- Garden lights
- Post lights spot & floor lights

What you can find



Expand your network in the lighting industry



Learn about the latest market trends in 200+ inspiring fringe events



Source a broad range of products from lighting accessories & components, LED technology to luminaries



Collaborate and with over 2,000 exhibitors worldwide



Tap into a new market

Production sector

LED packaging components

- Wafers
- Chips
- Sealing materials
- Substrates

Lighting accessories

- Lamp shades, holders and heads
- Lamp trays, frames and hardware components
- Reflectors
- Leads and related accessories
- Cables

LED packaging equipment

- LED dispensing and adhesive machines
- LED welding machines
- LED bonders
- LED vacuum machines

Electronic components

- Ballasts, capacitors and relays
- Connectors

Optical components

- Diffusion, condensers, lenses and film
- Reflectors

Measurement equipment

- Spectrometers
- Imaging photometers and colorimeters
- Goniophotometers
- Luminance meters
- Optical radiation test systems

Testing equipment

- LED aging-life test systems
- LED thermal analysis systems
- Optical radiation safety test systems
- EMC testers
- LED drivers and electronic ballast testers



Make confident purchasing decisions

Are you looking for trustworthy partnerships?

The show creates unprecedented value with access to an array of raw materials, component and accessory suppliers. It's time to expand your reach with industry counterparts to build long-term relations and strengthen your core competencies:

- Connect with up-stream suppliers with expertise and experience to ensure compliance with your product and specification standards.
- Make extensive checks and on-the-ground visits to factories and terminal markets in the vicinity for due diligence.

GILE Hosted Buyer Programme 2023

To provide exclusive decision makers who involved in high-volume sourcing and enhanced experience to optimise your visit to GILE. We proudly present to you our new GILE Hosted Buyer Programme 2023 and we sincerely hope to meet you at the fairground. Apply now the program is in first-come-first-served basis.



Admissions badge pre-mailing service



Complimentary copy of fair catalogue



Unlimited access to the Overseas Buyers' Lounge



Commemorative gift set

Confirmed hosted buyers will benefit from:

Saving cost of travel

- Entitled to cash incentive

Saving time in searching for right partners

- Personalised pre-arranged meetings with suitable suppliers the Organisers shortlisted in advance

Enhanced sourcing experience

- Privileged access to the Overseas Buyer Lounge with complimentary refreshments and use of internet during the events
- Free mailing service of visitor badge to avoid long lines at the registration area
- Food Coupon
- Gift set

Who can apply?

Visitors outside of China are invited to apply our exclusive GILE Hosted Buyer Programme.

Each participant will be reviewed by our qualification team based on the following criteria (but not limited to):

1. Annual budget for importing lighting goods from GILE
2. Level of purchasing or decision making authority
3. Participation in past GILE editions

Maximum 3 applicants from the same organisation will be accepted. Special case is subject to Organiser's final decision.

How to apply?

Applicants should pre-register as visitors and submit the completed application form to light@china.messefrankfurt.com with the subject line "GILE23 Hosted Buyer Programme" on or before 30 April 2023.

For detailed information and program, please visit the GILE official website: www.light.messefrankfurt.com.cn

Should there be any further queries, please contact our team for details:

Ms Scarlet Mak

Tel: +852 2238 9969

Email: scarlet.mak@hongkong.messefrankfurt.com

Visitor information

Set yourself up for a successful trip by taking the simple steps below

▶ Register online

Register at www.light.messefrankfurt.com.cn or redeem a complimentary admission badge onsite by presenting your e-confirmation at designated counters.

For delegation or buyer group travel arrangements, please email Ms Scarlet Mak
light@china.messefrankfurt.com

▶ Apply for a visa

We offer official organiser invitation letters to facilitate your visa application. Minimise delays by contacting us at least six weeks before the show.

▶ Create an agenda

Browse www.light.messefrankfurt.com.cn for the latest exhibitor list and event calendar. Make use of the online exhibitor search to locate booth numbers to maximise your visit.



Fair facts

Opening dates and hours

9 – 11 June 2023 09:30 – 18:00
12 June 2023 09:30 – 14:00

Venue

China Import and Export Fair Complex
380 Yuejiang Zhong Road, Haizhu District,
Guangzhou, China

Website

www.light.messefrankfurt.com.cn

Admission

- Trade visitors only
- Persons under 18 not admitted

Registration methods and fees

1. Online registration (Free):
Pre-register on or before 6 June 2023 at
www.light.messefrankfurt.com.cn
2. Form submission (Free):
Complete attached form and submit to any onsite
registration counter
3. Onsite registration (RMB 50)

Concurrent exhibition

guangzhou electrical
building technology

广州国际建筑电气技术及智能家居展览会
www.building.messefrankfurt.com.cn

Official online partner



广州阿拉丁电子商务有限公司
Guangzhou Alighting Electronic Commerce Co., Ltd

We are standing by and ready to assist you!

Ms Scarlet Mak

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Fax: +852 2598 7887

light@china.messefrankfurt.com