

# LED expo

MUMBAI

India's only exhibition covering the entire value chain of the LED industry

**19 – 21 May 2022**

Bombay Exhibition Center, Mumbai

[www.ledexpo-mumbai.com](http://www.ledexpo-mumbai.com)



LED Lights



Chips



Drivers



Mounted PCBs



Circuit Boards



Diodes

# Illuminating the nation!

With the success of its previous editions, LED Expo has proven to be a spectacular business platform for the LED sector. The 23rd edition of LED Expo will be held from 19 – 21 May, 2022 at the Bombay Exhibition Centre in Mumbai, bringing together the finest of the LED lighting industry.

The Indian LED lighting industry is booming, and benefits greatly from new government initiatives to upgrade from CFL to LED to increase cost effectiveness. Market demand rises day by day and the local market has a growth projection of CAGR 26.6% from 2017 to 2023 (Source – Ken Research Report).

By connecting the dots, LED Expo capitalises on these opportunities. The exhibition welcomes industry participants to a potential business platform where they can discover, present and source the most cutting-edge innovations and advances from across the world.

## Overview of 2019 Mumbai edition



**295**  
exhibitors



**10,221**  
business visitors



**13,800 sqm**  
gross exhibition space



**21%** growth  
in exhibition space



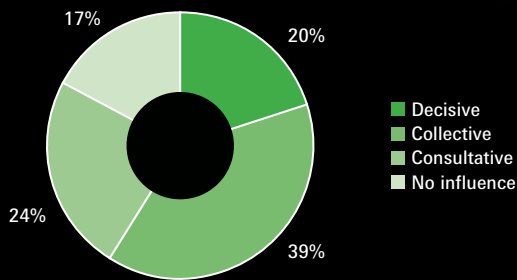
**81%** of exhibitors were  
satisfied with their participation



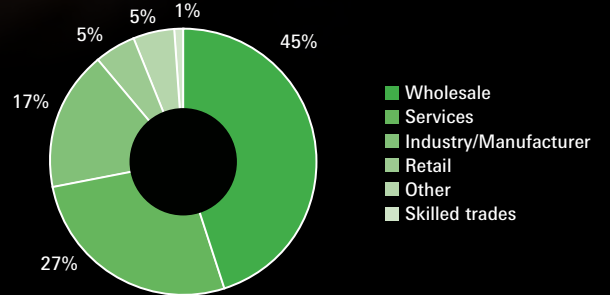
**6 participating countries and regions**  
China, Hong Kong, India, Korea, Taiwan & UAE



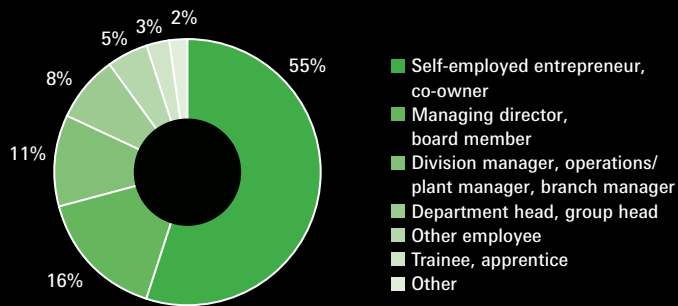
### Visitors' influence on purchasing / procurement decisions



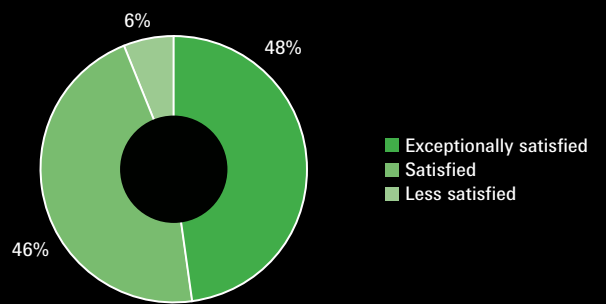
### Visitors' nature of business



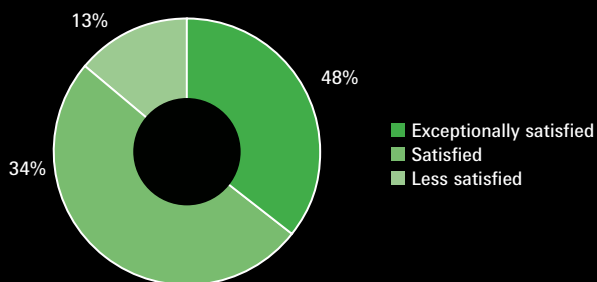
### Area of responsibility of trade visitors



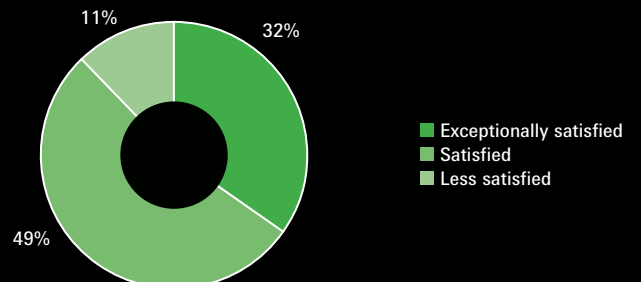
### Visitors' satisfaction with the attainment of trade fair visit objectives



### Exhibitors' satisfaction index on reaching relevant visitor target groups



### Exhibitors' satisfaction index on overall participation



# Display your expertise

**LEDs** - High power, liquid, SMD, OLEDs and other types

**LED applications and lighting** - Architecture, automotive, building, casinos and discos, commercial, decorative landscapes and gardens, exteriors, floors, interiors, offices, residential, retail, specialist, stages, streets, tunnels, underwater and fountains

**LED lighting products** - Bollards, bulbs, ceilings, down lights, flat panels, floodlights, garden lighting, lighting fixtures, spotlights, streets, tubes, underground lamps, underwater lights, wall washers, solar lights, automotive lamps, backlights, bars, emergency lights, flashlights, focus lamps, headlamps, indicator lamps, modules, neon lights, reading lights, rope lights, solar lanterns, light strips, traffic lights

**LED signage and displays** - Forex and bank displays and signs, moving signs, production displays, screens, video walls, numeric and alphanumeric displays

**LED components / accessories & raw materials** - Circuit boards, control systems, dimmers, DMX controllers, heat sinks, LED encapsulation materials, LED wafers and chips, lenses, MCPCBs, PCB adhesive tapes, PCBs, reflectors and diffusers, wires and cables

**LED manufacturing equipment, machinery and related products** - Imaging devices, applied products, inspection, measuring, repairing equipment, LED manufacturing equipment and devices, SMD mounting machines, solid-state lighting and equipment

**LED drivers and power supplies**

**Solar powered LED lighting products & solutions** - Solar integrated LEDs

**Smart home automation** - Smart home automation, IoT & smart controls, smart lighting systems, innovative lighting products / smart bulbs / inverter bulbs etc., smart switches & controls / dimmers / sensors / touch panels / i-devices / wall switches etc., IoT based lighting (PoE, IoT, Li-Fi & Wi-Fi), home automation, HVAC & entertainment, smart security systems, smart lighting ballasts, healthcare & horticulture lighting, artificial intelligence (PIR motion sensors, microwave motion sensors, light control sensors, wardrobe / cabinet / closet sensors, LED sensor lamps, kinetic switches / wireless, touch modular switches, Dc (12-24V) motion sensors, microwave dimming sensors, smart charging ports

**Research organisations & testing laboratories**

## The LED Expo is a must attend for:

- Architects and interior designers
- Lighting engineers and designers
- LED manufacturers
- Professionals from hotels, malls, restaurants, offices and commercial establishments
- Construction and real estate companies
- Building contractors and project management consultants
- Automotive industry professionals
- Energy service companies (ESCOs)
- Dealers and distributors of lighting and LED products
- Public Works Departments (PWDs), Central Public Works Departments (CPWDs) and municipal corporations
- Officials from power, new and renewable energy, environment, urban development and railway ministries



# Reserve your space today!

## Raw space

Exhibitors can design and fabricate their stand, subject to the organiser's approval. Power supply is charged separately. Minimum space allocation: 21 sqm.

## Shell scheme

A shell scheme booth includes carpet, octonorm partition, fascia board with company name, three spot lights, one lockable table, three chairs, one power socket (5 amp) and waste paper bin. Minimum booth size: 9 sqm.

Worldwide show: **light+building**

## For bookings, contact:

### Delhi Office

**Rasheed Anwaar** – Sales

Mobile: +91 99901 01000

Email: [rasheed.anwaar@india.messefrankfurt.com](mailto:rasheed.anwaar@india.messefrankfurt.com)

**Deepika Jeet Kaur** – Project Head

Mobile: +91 97177 70404

Email: [deepika.kaur@india.messefrankfurt.com](mailto:deepika.kaur@india.messefrankfurt.com)

**Himanshu Joshi** – Asst. Manager Sales

Mobile: +91 85869 26107

Email: [himanshu.joshi@india.messefrankfurt.com](mailto:himanshu.joshi@india.messefrankfurt.com)

### Mumbai Office

**Vaibhav Bhamare** – Manager Sales

Mobile: +91 98211 33442

Email: [vaibhav.bhamare@india.messefrankfurt.com](mailto:vaibhav.bhamare@india.messefrankfurt.com)

## Background information on Messe Frankfurt Trade Fairs India Pvt Ltd

A subsidiary of Messe Frankfurt Exhibition GmbH, one of the largest event organisers in the world, Messe Frankfurt Trade Fairs India Pvt Ltd has a background of colossal experience of the international exhibition and conference industry and expertise in trade-fair marketing. Operational for over 15 years in India, Messe Frankfurt holds a portfolio of 22 prestigious trade fair brands and over 35 conferences establishing itself as the country's most professional and leading trade fair and conference organiser.

With offices in Mumbai and Delhi, a dedicated workforce of over 100 serves the B2B markets of the Indian sub-continent across various genres such as automotive, automation, lighting, technology and production, textiles, consumer goods, entertainment, media and creative industries and environment technology. Messe Frankfurt India also promotes Indian brands in countries across the globe through its International Sales Division, enabling its Indian customers to create a global presence through the Messe Frankfurt trade fair network worldwide. Its in-house stand construction division offers specialised stand-build and branding services to all Indian exhibitors participating in Messe Frankfurt shows internationally.

More than networking and sourcing arenas, events 'Made by Messe Frankfurt' in India are characterised by its knowledge platforms, through conferences, seminars, industry initiatives and CSR activities, making them the most trusted trade platforms.

LED Expo is part of Messe Frankfurt's building technology shows, headed by the biennial Light + Building event in Frankfurt, Germany, which will take place from 13 – 18 March 2022.

For more information, please visit our website at: [www.in.messefrankfurt.com](http://www.in.messefrankfurt.com)