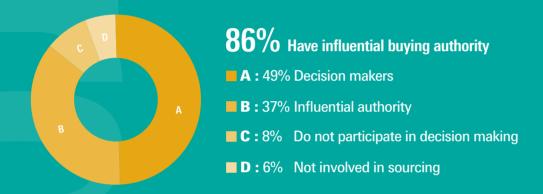
#Targets

Quality visitors

The majority of the 2014 visitors have decision-making authority, making the fair an effective platform for gaining and exploring new business.



Exhibitor satisfaction

88% Exhibitors satisfied with overall business results

85% Exhibitors satisfied with overall number of visitors

80% Exhibitors satisfied with quality of visitors

Results are based on a survey conducted randomly during the fair period, and include exhibitors who were "very satisfied" and "satisfied"

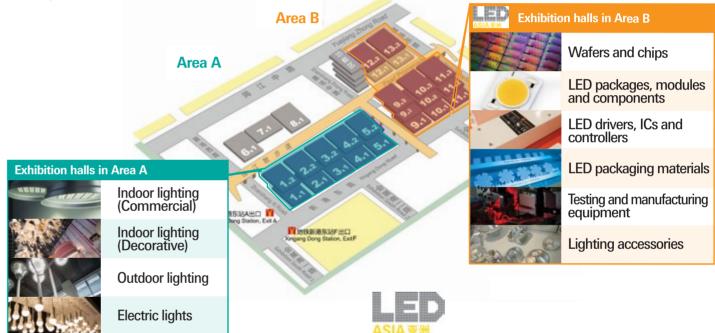
The 2014 fair has been very successful for us. In the first two days, we met over 50 customers with strong interest in our solutions. There was a wonderful mix of suppliers from across the entire supply chain exhibiting. I think the show catered to visitors across the full lighting spectrum.

Mr Yousuk Corpe Tanaka, Solutions Group Expert, Topcon Technohouse



Effective business matching

Source the latest lighting and LED products and technologies across 21 exhibition halls, covering 225,000 sqm. The well-planned hall categorisation facilitates effective sourcing and business matching, so you can easily find partners and buyers.



Area A - Level 1

Hall 1.1: Brand-name hall for indoor lighting Hall 2.1: Brand-name hall for indoor lighting Hall 3.1: Brand-name hall for outdoor lighting and electric lights

Hall 4.1: Brand-name hall for outdoor lighting and electric lights

Hall 5.1: Brand-name hall for outdoor lighting

Area A – Level 2

Hall 1.2: Indoor lighting (Decorative) Hall 2.2: Indoor lighting (Commercial) Hall 3.2: Outdoor lighting and electric lights Hall 4.2: Outdoor lighting and electric lights Hall 5.2: Outdoor lighting and electric lights

Area B - Level 1

Hall 9.1: Testing and Manufacturing equipment, LED packaging materials

Hall 10.1: LED drivers and electronic components

Hall 11.1: Lighting accessories

Area B - Level 2

Hall 9.2: Brand-name hall for LED lighting fixtures Hall 10.2: Brand-name hall for LED chips and packages Hall 11.2: Overseas pavilions and LED applications

Hall 12.2: LED drivers, driver ICs and controllers Hall 13.2: LED drivers, driver ICs and controllers

Area B - Level 3

Hall 9.3: LED indoor lighting Hall 10.3: LED outdoor lighting Hall 11.3: LED retrofit lamps