

2020.7. 2 🖺 - 5 🖺

코엑스

Post Show Report

Organizer



Co-organizer



1. Overview

Title	KOREA BUILD in Seoul	
Date	July 2(Thu) – 5(Sun) 2020, 4 Days	
Venue	COEX A, B Hall, Seoul	
Scale	18,378m²	
Category	Home Interior, Home networking system, Tools·Equipment, Sanitary Items, Interior, Exterior· Structural Materials·Insulation, Air conditioning and Heating·Ventilation Equipment, Coating·Waterproof material, Windows and Doors·Hardware, Gardening·Public Facilities, Lighting ·Electrical Installation Material, Elevator·Parking facilities, Housing Plan·Construction, Housing Information·Software, Etc	
Organizer	MESSE ESANG Co., Ltd	
Co-organizer	Global Business Exhibitions	
Supporter	ter Ministry of Trade, Industry and Energy(MOTIE)	
Certification	n 'International Audited Exhibition' by MOTIE	
Website	www.koreabuild.co.kr/eng	

2. Scale

Classification	Scale
Number of days held	4 Days
Number of exhibitors	253
Number of booths	732
Number of visitors	31,618
Exhibition scale	18,378m²

3. Visitor Statistic

1) Daily visitor status : Total Visitors 31,618

Classification	2019	2020
Day 1 (Thu)	10,164	6,720
Day 2 (Fri)	11,292	7,664
Day 3 (Sat)	13,014	8,676
Day 4 (Sun)	12,188	8,558
Total	46,658	31,618

2) Visitor profile

Classification	Rate(%)	
Interior designer	7.3%	
Building material manufacturer/Distributor	6.0%	
General contractor	5.4%	
Interior contractor	4.9%	
Architect/Engineer	3.3%	
Related department of the government/Local		
government/Public organization/Association/Press	3.1%	
Commercial facility management	2.8%	
Developer	2.2%	
Specialized contractor	1.6%	
Interior customer	36.8%	
Building owner	18.4%	
Student	8.1%	
Total	100.0%	

3) Level of decision making

Classification	Rate(%)
Key role in decision-making	45%
Decision-makers	38%
Not involved in purchasing decisions	17%
Total	100%

4) Products of interest

Category	Rate(%)
Home interior	12.3%
Lighting	10.2%
Interior materials	9.5%
Kitchen	8.8%
Exterior / Structural Materials	8.5%
Bath	8.4%
Windows / Door / Hardwares	6.9%
Housing plan / Construction	5.6%
Insulation	5.6%
Gardening / Public facilities	5.1%
Coating / Waterproof material	4.8%
Air conditioning / Heating / Ventilation equipment	4.2%
Home networking system	4.2%
Tools / Equipment	4.0%
Elevator / Parking facilities	1.9%
Total	100.0%

5) Purpose of visit

① Buyer

Classification	Rate(%)
Market/Trend overview	76.9%
Search for new business line	11.1%
Contract/Purchase	6.2%
Attend Seminar/Conference	2.9%
Etc	1.3%
Survey to participate in next show	1.0%
Visit existing accounts	0.6%
Total	100%

② General visitor

Classification	Rate(%)
Interior/Remodeling information sharing and consulting	39.3%
General visit	23.3%
New house construction	17.9%
Purchase exhibits	7.0%
Repair, Maintenance, Management	6.2%
Moving into/Moving preparation	5.8%
Etc	0.5%
Total	100%

6) Purpose of visit

Classification	Rate(%)
Male	56%
Female	44%
Total	100%

7) Age

Classification	Rate(%)
Under teenager	1%
Teenager	2%
Twenties	16%
Thirties	24%
Forties	22%
Fifties	21%
Over sixties	15%
Total	100%

4. Exhibitor Statistic

1) Participation status by business field

Catagory	Exhibitor		Booth	
Category	Number	Rate(%)	Number	Rate(%)
Tools/Equipment	11	4%	25	3%
Housing Plan/Construction	22	9%	55	8%
Exterior/Structural Materials	24	9%	86	12%
Interior materials	28	11%	100	14%
Air conditioning/Heating /Ventilation equipment	11	4%	24	3%
Insulation	11	4%	21	3%
Coating/Waterproof material	15	6%	31	4%
Elevator/Parking facilities	1	0%	1	0%
Bath	14	6%	26	4%
Related organization	2	1%	5	1%
Gardening/Public facilities	16	6%	75	10%
Lighting	5	2%	6	1%
Kitchen	10	4%	25	3%
Windows/Door/Hardwares	30	12%	65	9%
Home networking system	4	2%	20	3%
Home interior	49	19%	167	23%
Total	253	100%	732	100%

2) Satisfaction survey

Satisfaction with the total			
number of visitors			
Well-content	71.1%		
Very discontent	28.9%		
Total	100.0%		
Satisfaction with visitor's level			
Well-content	67.3%		
Very discontent	32.7%		
Total	100.0%		

Satisfaction with actual visitor to booth	
Well-content	66.2%
Very discontent	33.8%
Total	100.0%
Satisfaction with consultation and transaction	
Well-content	64.4%
Very discontent	35.6%
Total	100.0%