

Public Building Shade Systems Market in South Korea - Manufacturing and Consumption, Outlook and Forecast 2020-2026

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Abstracts

Residential Building Shade Facilities

This report studies the Solar Shading Systems market, Solar Shading Systems is Shading against solar heat gain is the most readily applicable and flexible method of cooling and can be applied in all climate types in which the sun's influence is significant, and to almost all modern buildings irrespective of latitude. The key to good daylighting and thermal performance lies in the design of the building envelope. Shading devices can be an integral part of the envelope, and thus influence thermal and daylighting performance. They may be located at the external or internal face of the facade, or within double- and triple- glazed window or curtain wall systems. In each case solar radiation is prevented, wholly or partly, from entering the building. By intercepting solar radiation before it reaches the building, external devices are the most. They include motors to control the shades.

This report contains market size and forecasts of Public Building Shade Systems in South Korea, including the following market information:

South Korea Public Building Shade Systems Market Revenue, 2015-2020, 2021-2026, (\$ millions)

South Korea Public Building Shade Systems Market Consumption, 2015-2020, 2021-2026, (K sqm)

South Korea Public Building Shade Systems Production Capacity, 2015-2020, 2021-2026, (K sqm)

Top Five Competitors in South Korea Public Building Shade Systems Market 2019 (%)

The global Public Building Shade Systems market was valued at xx million in 2019 and is projected to reach US\$ xx million by 2026, at a CAGR of xx% during the forecast period. While the Public Building Shade Systems market size in South Korea was US\$ XX million in 2019, and it is expected to reach US\$ XX million by the end of 2026, with a

CAGR of XX% during 2020-2026.

MARKET MONITOR GLOBAL, INC (MMG) has surveyed the Public Building Shade Systems manufacturers, suppliers, distributors and industry experts on the impacts of the COVID-19 pandemic on businesses, with top challenges including ingredients and raw material delays, component and packaging shortages, reduced/cancelled orders from clients and consumers, and closures of production lines in some impacted areas. This report also analyses and evaluates the COVID-19 impact on Public Building Shade Systems production and consumption in South Korea

Total Market by Segment:

South Korea Public Building Shade Systems Market, By Type, 2015-2020, 2021-2026 (\$ millions) & (K sqm)

South Korea Public Building Shade Systems Market Segment Percentages, By Type, 2019 (%)

Fabric Solar Shading Systems

Aluminum Solar Shading Systems

South Korea Public Building Shade Systems Market, By Application, 2015-2020, 2021-2026 (\$ millions) & (K sqm)

South Korea Public Building Shade Systems Market Segment Percentages, By Application, 2019 (%)

Public Building Shade Systems

Residential Building Shade Facilities

Competitor Analysis

The report also provides analysis of leading market participants including:

Total Public Building Shade Systems Market Competitors Revenues in South Korea, by Players 2015-2020 (Estimated), (\$ millions)

Total Public Building Shade Systems Market Competitors Revenues Share in South Korea, by Players 2019 (%)

Total South Korea Public Building Shade Systems Market Competitors Sales, by
Players 2015-2020 (Estimated), (K sqm)

Total South Korea Public Building Shade Systems Market Competitors Sales Market
Share by Players 2019 (\$ millions)

Further, the report presents profiles of competitors in the market, including the following:

Hunter Douglas

Lutron

Kawneer

Warema

Draper

EFCO Corporation

QMotion

Rainier Industries

C/S Corporate

Unicel Architectural

Skyco

Levolux

Perfection Architectural Systems

Insolroll

Altex

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