

## Automotive Smart Glass Market Growth Report 2020 by Supply, Demand, Consumption, Sale, Price, Revenue, Forecast to 2025

A new market study, titled "Global Automotive Smart Glass Market Professional Survey Report 2019", has been featured on WiseGuyReports.

PUNE, MAHARASTRA, INDIA, August 20, 2020 /EINPresswire.com/ -- <u>Automotive Smart Glass</u> <u>Market</u>

Smart glass or switchable glass (also smart windows or switchable windows in those applications) is a glass or glazing whose light transmission properties are altered when voltage, light or heat is applied. Generally, the glass changes from translucent to transparent, changing from blocking some (or all) wavelengths of light to letting light pass through. Suspended particle device (SPD), Polymer Dispersed Liquid Crystal (PDLC), and electrochromics are some of the technologies currently in use for manufacturing of automotive smart glass.

North America was the largest market for automotive smart glass, as of 2017. Europe was the second largest market, while Asia-Pacific region is expected to grow at a faster pace. For each manufacturer covered, this report analyzes their Automotive Smart Glass manufacturing sites, capacity, production, ex-factory price, revenue and market share in global market.

The following manufacturers are covered: Saint-Gobain NSG Group Fuyao Glass Industry Group Asahi Glass Central Glass Co., Ltd Corning DowDuPont Pittsburgh Glass Works (PGW) Soliver Xinyi Glass Holdings BSG Taiwan Glass Safelite American Glass Products Research Frontiers Lihua Glass Changjiang Glass Guanghua Glass

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Regionally, this report categorizes the production, apparent consumption, export and import of Automotive Smart Glass in North America, Europe, China, Japan, Southeast Asia and India.

Segment by Regions North America Europe China Japan Southeast Asia India

This report focuses on Automotive Smart Glass volume and value at global level, regional level and company level. From a global perspective, this report represents overall Automotive Smart Glass market size by analyzing historical data and future prospect.

Segment by Type Electrochromoics Polymer-Dispersed Liquid Crystal (PDLC) Suspended Particle Device (SPD) Others

Segment by Application Passenger Cars Commercial Vehicles

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