

Asia Pacific Smart Surface and Coatings Market 2021-2031 by Product Type (Self-cleaning, Self-healing, Self-assembling, Self-sensing, IPM, Antifouling), Sensing Type (Pressure, Temperature, Sound and Movement, Presence/Occupancy, Surface Tension, Light), Coating Layer (Single-layer, Multilayer), Industry Vertical, Application (Commercial, Residential, Industrial, Government), and Country: Trend Forecast and Growth Opportunity

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Abstracts

Asia Pacific Smart Surface and Coatings market will grow by 31.7% annually with a total addressable market cap of \$ 93,991.2 million over 2022-2031, driven by the continuous economic development and substantial infrastructure development, superior properties of smart coatings such as corrosion prevention/material protection, the surface improvement applications in various industrial sectors, and the growing R&D in the coatings sector.

Highlighted with 34 tables and 104 figures, this 167-page report "Asia Pacific Smart Surface and Coatings Market 2021-2031 by Product Type (Self-cleaning, Self-healing, Self-assembling, Self-sensing, IPM, Anti-fouling), Sensing Type (Pressure, Temperature, Sound and Movement, Presence/Occupancy, Surface Tension, Light), Coating Layer (Single-layer, Multi-layer), Industry Vertical, Application (Commercial, Residential, Industrial, Government), and Country: Trend Forecast and Growth Opportunity" is based on a comprehensive research of the entire Asia Pacific Smart Surface and Coatings market and all its sub-segments through extensively detailed classifications. Profound analysis and assessment are generated from premium primary



and secondary information sources with inputs derived from industry professionals across the value chain. The report is based on studies on 2019-2021 and provides forecast from 2022 till 2031 with 2021 as the base year. (Please note: The report will be updated before delivery so that the latest historical year is the base year and the forecast covers at least 5 years over the base year.)

In-depth qualitative analyses include identification and investigation of the following aspects:

Market Structure

Growth Drivers

Restraints and Challenges

Emerging Product Trends & Market Opportunities

Porter's Fiver Forces

The trend and outlook of Asia Pacific market is forecast in optimistic, balanced, and conservative view by taking into account of COVID-19 and Russia-Ukraine conflict. The balanced (most likely) projection is used to quantify Asia Pacific Smart Surface and Coatings market in every aspect of the classification from perspectives of Product Type, Sensing Type, Coating Layer, Industry Vertical, Application, and Country.

Based on Product Type, the Asia Pacific market is segmented into the following submarkets with annual revenue (\$ mn) and volume (million metric tons) for 2021-2031 included in each section.

Self-cleaning Materials

Self-healing Materials

Self-assembling Materials

Self-sensing Materials

Integrated Photovoltaics Materials



Anti-fouling Coatings Self-Dimming/Color Shifting Coating **Self-Tinting Materials** Other Product Types Based on Sensing Type, the Asia Pacific market is segmented into the following submarkets with annual revenue (\$ mn) and volume (million metric tons) for 2021-2031 included in each section. Temperature Sound and Movement Presence/Occupancy Surface Tension Light Mechanical Forces Ionic Strength

By Coating Layer, the Asia Pacific market is segmented into the following sub-markets with annual revenue (\$ mn) and volume (million metric tons) for 2021-2031 included in each section.

Single-layer Coatings

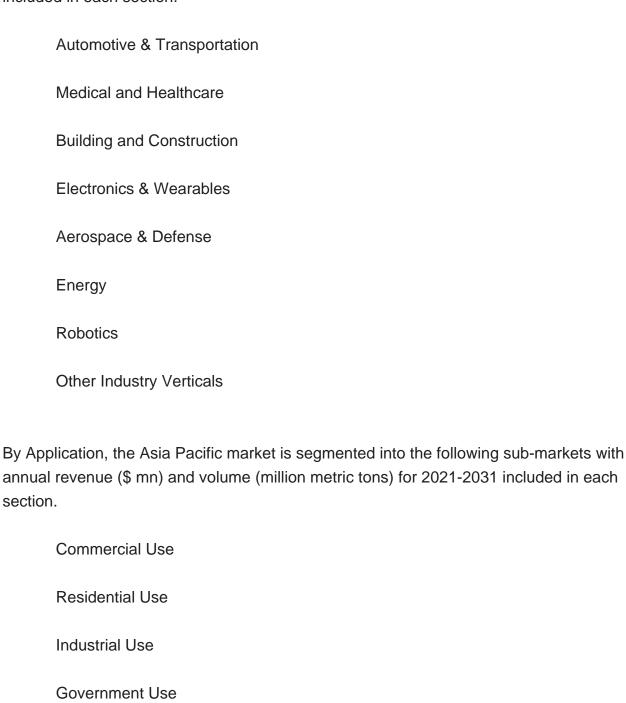
Electric and Magnetic Fields

рΗ



Multi-layer Coatings

By Industry Vertical, the Asia Pacific market is segmented into the following submarkets with annual revenue (\$ mn) and volume (million metric tons) for 2021-2031 included in each section.



Geographically, the following national/local markets are fully investigated:



Japan

C	China		
S	South Korea		
Α	Australia		
lı	ndia		
		Rest of APAC (further segmented into Malaysia, Singapore, Indonesia, Thailand, New Zealand, Vietnam, Taiwan, and Philippines)	
available	e for 2021-203	detailed analysis and data for annual revenue (\$ mn) are 1. The breakdown of national markets by Product Type, Coating over the forecast years are also included.	
-		s current competitive scenario and the predicted trend; and acluding market leaders and important emerging players.	
Selected	l Key Players:		
3M Com	pany		
Akzo Nobel N.V.			
Ancatt In	nc.		
Axalta C	oating Systen	าร	
Bayer A	G		
Clariant	AG		
Dow Che	emical		
DuPont of	de Nemours II	nc.	

Asia Pacific Smart Surface and Coatings Market 2021-2031 by Product Type (Self-cleaning, Self-healing, Self-as...



Gentex Corporation
Hempel As
HZO Inc.
Jotun A/S
Nanoshine Group Corp.
NEI Corporation
P2i Limited
PPG Industries Inc.
RPM International Inc.
Sherwin-Williams Company
(Please note: The report will be updated before delivery so that the latest historical year is the base year and the forecast covers at least 5 years over the base year.)



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Ancatt Inc.

Axalta Coating Systems

Bayer AG

Clariant AG

Dow Chemical

DuPont de Nemours Inc.

Gentex Corporation

Hempel As

HZO Inc.

Jotun A/S

Nanoshine Group Corp.

NEI Corporation

P2i Limited

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