

Global Roll to Roll Technologies for Flexible Devices Market 2022

<https://marketpublishers.com/r/G8C376400CD2EN.html>

Date: March 2022

Pages: 21

Price: US\$ 1,250.00 (Single User License)

ID: G8C376400CD2EN

Abstracts

Roll-to-roll processing, also known as web processing, reel-to-reel processing or R2R, is the process of creating electronic devices on a roll of flexible plastic, metal foil, or flexible glass. According to a report by StrategyHelix, the global roll to roll technologies for flexible devices market is set to increase by US\$ 24,184 million during 2022-2028, growing at a CAGR of 11.9% during the forecast period.

The report provides up-to-date market size data for period 2018-2021 and forecast to 2028 covering key market aspects like sales value for roll to roll technologies for flexible devices. The global roll to roll technologies for flexible devices market is segmented on the basis of process, substrate material, end user, and region. On the basis of process, the global roll to roll technologies for flexible devices market has been segmented into additive process, subtractive process. By substrate material, the global roll to roll technologies for flexible devices market has been segmented into thick film, thin film. Based on end user, the global roll to roll technologies for flexible devices market is categorized into automotive, consumer electronics, energy, healthcare, optoelectronics, others. Geographically, the global roll to roll technologies for flexible devices market is segmented into Asia Pacific, Europe, North America, Rest of the World (RoW).

The global roll to roll technologies for flexible devices market is highly competitive. The leading players in the roll to roll technologies for flexible devices market include Applied Materials Inc., Ascent Solar Technologies Inc., AU Optronics Corporation, Avery Dennison Corporation, Career Technology (Mfg.) Co. Ltd., E Ink Holdings Inc., Flexium Interconnect Inc., Fujikura Ltd., Interflex Co. Ltd., Johnson Electric Holdings Limited, Kent Displays Inc., Konica Minolta Business Solutions Europe GmbH, LG Display Co. Ltd., Linxens France SA, Materion Corporation, Panasonic Corporation, Samsung Electronics Co. Ltd., Sumitomo Electric Industries Ltd., The 3M Company.

Report Scope

Process: additive process, subtractive process

Substrate material: thick film, thin film

End user: automotive, consumer electronics, energy, healthcare, optoelectronics, others

Region: Asia Pacific, Europe, North America, Rest of the World (RoW)

Years considered: this report covers the period 2018 to 2028

Key Benefits for Stakeholders

Get a comprehensive picture of the global roll to roll technologies for flexible devices market

Pinpoint growth sectors and trends for investment

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Subtractive process

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Thick film
Thin film

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Automotive
Consumer electronics
Energy
Healthcare
Optoelectronics
Others

PART 6. MARKET BREAKDOWN BY REGION

Asia Pacific
Europe
North America
Rest of the World (RoW)

PART 7. KEY COMPANIES

Applied Materials, Inc.
Ascent Solar Technologies, Inc.
AU Optronics Corporation
Avery Dennison Corporation
Career Technology (Mfg.) Co., Ltd.
E Ink Holdings Inc.
Flexium Interconnect Inc.
Fujikura Ltd.
Interflex Co., Ltd.
Johnson Electric Holdings Limited
Kent Displays, Inc.
Konica Minolta Business Solutions Europe GmbH
LG Display Co., Ltd.
Linxens France SA
Materion Corporation
Panasonic Corporation
Samsung Electronics Co., Ltd.
Sumitomo Electric Industries Ltd.
The 3M Company
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