

Advanced Materials for Displays Market Analysis 2018 (By Segment, Key Players and Applications) and Forecasts To 2022

Advanced Materials for Displays Market 2018 - Current and Future Plans

PUNE , INDIA, February 15, 2018 /EINPresswire.com/ -- Report Scope:

The scope of this report encompasses the key materials used in the major types of electronic displays. Research analyzes the various classes of materials technologies, identifies the major players, determines the current status of each, examines their impact on future display markets, and presents forecasts of growth over the forecast period. Technological issues, including the latest trends, are discussed. Other pertinent factors are reviewed, such as material processing and distribution, the need for special materials and the expanded use of certain displays.

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Report Includes:

- An overview of the global market for advanced materials used in electronic displays.
- Analyses of global market trends, with data from 2016, estimates for 2017 and projections of compound annual growth rates (CAGRs) through 2022.
- Comparisons of materials based on cost, efficiency, performance, and other metrics.
- Examination of changing material requirements and the potential for new materials to enter the market.
- Comprehensive profiles of leading companies in the industry.

Key Players

3M

Applied Vacuum Coating Technologies Co Ltd

Asahi Glass

AUO Optronics

BASF

Cambridge Display Technology Ltd

Chongqing Morsh Technology

Corning Inc

Dai Nippon Printing Co Ltd

Dupont Displays

Eastman Kodak Co
Emagin Corp
Forge Europa Ltd
Futaba Corp
Global Lighting Technologies
Idemitsu Kosan (IK)
Innolux Corp
Irico Group Electronics Co Ltd
Japan Display Inc
LG Display Co Ltd
Merch KGAA
MicroVision Inc
Nanocrystals Technology Ltd.
Nippon Electric Glass Co Ltd
Nitto Denko Corp
Novaled AG
NTERA Inc
Phosphor Technology Ltd.

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