

Indium Tin Oxide Trends: Market Research Report

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Abstracts

Indium Tin Oxide (ITO), due to its optical transparency, electrical conductivity, and ease of deposition in the form of thin films, finds extensive use in a large number of industrial applications. Some of the most common applications of ITO include field emission displays, electroluminescent displays, electrochromic displays, touch panels, windshields, photovoltaics, optoelectronics, heat reflective coatings, gas sensors, energy efficient windows, and solar cells.” The report analyzes and presents an overview of Indium Tin Oxide market worldwide. Supported with 1 market data table, the report provides a review of market trends, growth drivers, and strategic industry activities of major companies worldwide. In addition, 39 companies operating in the Indium Tin Oxide arena including Advanced Machine and Materials Inc., Advanced Nano Products Co. Ltd., Dowa Holding Co. Ltd., Green Stone Swiss Co. Ltd., Mitsui Mining & Smelting Co. Ltd., ULVAC Technologies Inc., and others are profiled.

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Solar Panels
Windshields and Energy-efficient Windows
Indium Tin Oxide (ITO) – Market Scenario

Table 1. Global Indium Tin Oxide (ITO) Revenue (2012-2017) in US\$ Million

2. RECENT INDUSTRY ACTIVITY

Solutia Acquires Conductive Film Production Capacity from Aimcore Technology

3. MARKET PARTICIPANTS

Advanced Machine and Materials, Inc. (USA)
Advanced Nano Products Co. , Ltd. (Korea)
AIM Specialty Materials (USA)
American Elements (USA)
Cathay Advanced Materials Ltd. (China)
Changsha Asian Light Economic Trade Co. , Ltd. (China)
China Rare Metal Material Co. , Ltd. (China)
CNMC (Ningxia) Orient Group Co. , Ltd. (China)
Delon Technology & Trade GmbH (Germany)
Dowa Holding Co. , Ltd. (Japan)
EMFUTUR Technologies (Spain)
Enam Optoelectronic Materail Co. , Ltd. (China)
EPRUI Nanoparticles & Microspheres Co. , Ltd. (China)
Evonik Industries AG (Germany)
Foyol Co. , Ltd. (China)
Green Stone Swiss Co. , Ltd. (China)
Guangxi Crystal Union Photoelectric Materials Co. , Ltd. (China)
Hefei Quantum Quelle Nano Science & Technology Co. , Ltd. (China)

Indium Corporation (USA)
JX Nippon Mining & Metals Corporation (Japan)
JX Nippon Mining & Metals USA, Inc. (USA)
Keeling & Walker Ltd. (UK)
Kurt J Lesker Company (USA)
MemPro Ceramics (USA)
Min-Metals Materials Corporation (China)
Mitsui Mining & Smelting Co. , Ltd. (Japan)
Nanocerox, Inc. (USA)
Optotec Materials Co. , Ltd. (China)
ProTech Materials, Inc. (USA)
Samsung Corning Precision Materials Co. , Ltd. (Korea)
Shanghai Huzheng Nanotechnology Co. , Ltd. (China)
Shanghai Yiming Materials Tech. Co. , Ltd. (China)
Shenzhen Rui Taisheng (nm) Technology Co. , Ltd. (China)
Sinito (Shenzhen) Optoelectrical Advanced Materials Co. , Ltd. (China)
Sino RisingTech Material (China)
ULVAC, Inc. (Japan)
ULVAC Technologies, Inc. (USA)
Xiamen Heng Hao Industrial Co. , Ltd. (China)
ZC&R Coatings for Optics, Inc. (USA)

4. APPENDIX

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