

Global Organic Phase Change Material Market Research Report - Industry Analysis, Size, Share, Growth, Trends and Forecast, 2014 - 2021

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Abstracts

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Organic phase change materials mainly constitute of paraffin and fatty acid based PCM that are derived from crude oil. Phase change materials are products that release or absorb heat when they change from one phase to another. The properties due to which these materials are gaining wide acceptance are non-corrosive, chemically stable, non-toxic, high latent heat of fusion and almost negligible super cooling.

The increasing awareness about environment friendly technology and energy saving is driving the organic phase change material market. Owing to the favorable properties of these materials they are used extensively in the fields of building & construction, energy storage and thermal insulation, electronics, transportation, HVAC, commercial refrigeration and textiles.

Europe and North America are major contributors to the organic phase change material market owing to its different applications. An upsurge in urbanization and increase in construction activity in Asia Pacific and Latin America is a boosting factor for the organic phase change material market. Middle East and Africa are also substantial contributors. The major manufacturers of these materials are Advansa B.V, BASF SE, Cryopak Inc., Datum Phase Change Ltd. and DuPont De Nemours & Co.

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BASF SE

Cryopak Inc.

Datum Phase Change Ltd.

DuPont De Nemours & Co.

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