

Global Wind Power Coating Market Study 2016-2026, by Segment (Polymer Coating, Ceramic Coating,), by Market (Offshore, (Including Offshore Blades, Offshore Tower, Offshore Interior),), by Company (Hempel, PPG,)

<https://marketpublishers.com/r/G80CEE5AF345EN.html>

Date: November 2019

Pages: 51

Price: US\$ 1,800.00 (Single User License)

ID: G80CEE5AF345EN

Abstracts

SUMMARY

The erosion and corrosion of wind towers and blades is not a surprise given the variety of and often harsh environmental conditions encountered at sea and on land. If not protected, this erosion and corrosion will reduce the structure's strength, reliability, life span and, ultimately, its economic value. So coating plays an important role in protecting blades, tower and other components from environment.

The global Wind Power Coating market will reach Volume Million USD in 2019 and with a CAGR xx% between 2020-2026.

Product Type Coverage (Market Size & Forecast, Major Company of Product Type etc.):

Polymer Coating

Ceramic Coating

Metal Coatings

Demand Coverage (Market Size & Forecast, Consumer Distribution):

Offshore

(Including Offshore Blades, Offshore Tower, Offshore Interior)'

'Onshore

(Including Onshore Blades, Onshore Tower, Onshore Interior)'

Company Coverage (Sales data, Main Products & Services etc.):

Hempel

PPG

AkzoNobel

BASF

Jotun

Mankiewicz

Dupont

Bergolin

Duomar

3M

Teknos Group

Aeolus Coatings

Major Region Market

North America

Europe

Asia-Pacific

South America

Middle East & Africa

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