Emerging Opportunities Wind Turbine Pitch System Market Globally (2010-2019): Breakdown by Type, Geography and Market Share Analysis

Description: The “Emerging Opportunities Wind Turbine Pitch System Market Globally (2010-2019): Breakdown by Type, Geography and Market Share Analysis” market research report focuses on the current scenario and market dynamics of the global wind turbine pitch system market.

The report provides an in depth study of various types of the wind turbine pitch system, type such as hydraulic pitch system and electrical pitch system, value chain analysis, market accelerators and opportunity analysis, etc. The global wind turbine pitch system market report is useful in understanding the future market opportunities, geographical landscape, competitive analysis etc.

This report also provides an in depth analysis of global players i.e. focuses of company developments, research investments, new product launches, geographic expansions etc. The report also provides value addition by focusing on content such as cost Vs performance, and top 5 emerging countries for the wind turbine pitch system globally, major promotional strategy of the companies.

Some of the key major market players in the global wind turbine pitch system market based on their global footprint and expansions are MOOG, SSB Wind System, GE-Scanwind, Mita-Teknik, Parker Hannifin, Windurance (MLS) and Fluitecnik S.A.

In terms of wind turbine pitch system market by geography, an in depth analysis is carried out for each of the market and their sub-segments covering the major regional markets; such as North America, Europe, APAC, and ROW.

With 86 market tables and 61 figures the report provides key market values and estimations regarding the global wind turbine pitch system market. The report is designed to assist market players and other stakeholders in decision making process.

This report provides in-depth analysis on “Emerging Opportunities Wind Turbine Pitch System Market Globally (2010-2019): Breakdown by Type, Geography and Market Share Analysis”

- Trends and forecasts in terms of market volume and value
- Detailed segment analysis of “Wind Turbine Pitch System”
- Snapshot on New entrants analysis in the industry
- Detailed analysis on Top Five Emerging Country Analysis in “Wind Turbine Pitch System”
- Company profiles and Industry Promotional Strategies

Contents:

1 EXECUTIVE SUMMARY

2 WIND TURBINE PITCH SYSTEM – DEFINITION
  2.1 Definition
  2.2 Wind Turbine Pitch System – Types
    2.2.1 Hydraulic Pitch System
    2.2.2 Electrical Pitch System

3 REPORT BRIEFING
  3.1 Global Wind Turbine Pitch System Market - Snapshot
    3.1.1 Markets Covered
    3.1.2 Technology covered
    3.1.3 Regions covered
  3.2 Research Methodology
    3.2.1 Market Volume Trend and Forecast
    3.2.2 Market Value Trend and Forecast
    3.2.3 Data Collection – Secondary Research
3. 2. 4 Data Validation – Primary Research

4 GLOBAL ANALYSIS ON WIND TURBINE MARKET
4. 1 Overview
4. 2 Global Wind Turbine Market – Installations by region (MW)
4. 3 Global Wind Turbine Market – Value (US$ Billions)
4. 4 Global Wind Turbine – Market Share Analysis (%) in 2013 Vs. 2014
4. 5 Accelerators
4. 5. 1 Fundamental Drivers
4. 5. 2 Business Drivers
4. 6 Inhibitors
4. 6. 1 Fundamental Challenges
4. 6. 2 Business Challenges
4. 7 Emerging Opportunities
4. 7. 1 Fundamental Opportunities
4. 7. 2 Business Opportunities
4. 8 Analysis on New Entrants and New Product Developments by Suppliers over the Forecast Period 2012-2016
4. 8. 1 Overview

5 GLOBAL ANALYSIS ON WIND TURBINE PITCH SYSTEM MARKET
5. 1 Overview
5. 2 Global Wind Turbine Pitch System Market – Number of Units
5. 3 Global Wind Turbine Market – Value (US$ Billions)
5. 4 Global Wind Turbine Pitch System – Market Share Analysis (%) in 2013 Vs. 2014
5. 5 Accelerators
5. 5. 1 Fundamental Drivers
5. 5. 2 Business Drivers
5. 6 Inhibitors
5. 6. 1 Fundamental Challenges
5. 6. 2 Business Challenges
5. 7 Emerging Opportunities
5. 7. 1 Fundamental Opportunities
5. 7. 2 Business Opportunities
5. 8 Analysis on New Entrants and New Product Developments by Suppliers over the Forecast Period 2012-2016
5. 8. 1 Overview

6 SUPPLY VS. DEMAND ANALYSIS – GLOBAL WIND TURBINE PITCH SYSTEM
6. 1 Overview

7 VALUE CHAIN ANALYSIS
7. 1 Overview
7. 2 Key Value Chain Participants

8 COST BREAKDOWN ANALYSIS
8. 1 Overview
8. 2 Cost Comparison between Hydraulic Pitch System and Electrical Pitch System

9 RAW MATERIAL CONSUMPTION ANALYSIS
9. 1 Overview
9. 2 Raw Material used in Hydraulic Pitch System and Electrical Pitch System

10 ANALYSIS ON PITCH SYSTEM TYPE IN GLOBAL WIND TURBINE PITCH SYSTEM MARKET
10. 1 Overview
10. 2 Hydraulic Pitch System Market in Wind Turbine Pitch System Market
10. 2. 1 Overview
10. 2. 2 By Model Type – (3 MW, 3 to 5 MW, 5 MW)
10. 2. 3 By On/Off Shore Type
10. 2. 4 Regional Analysis
10. 2. 5 Global Major Suppliers – Market Share, 2013 Vs. 2014
10. 3 Electrical Pitch System Market in Wind Turbine Pitch System Market
Table 31: Global Wind Turbine Hydraulic Pitch System, By Region (Number of Installations), 2010–2014
Table 32: Global Wind Turbine Hydraulic Pitch System, By Region (Number of Installations), 2014–2019
Table 33: Global Wind Turbine Hydraulic Pitch System, By Region (Number of Installations), (US$ Billion), 2010–2014
Table 34: Global Wind Turbine Hydraulic Pitch System, By Region (Number of Installations), (US$ Billion), 2014–2019
Table 35: Global Wind Turbine Hydraulic Pitch System Market Share –2013 Vs. 2014
Table 36: Global Wind Turbine Electrical Pitch System Market, Number of Units 2010–2014
Table 37: Global Wind Turbine Electrical Pitch System Market, Number of Units 2014–2019
Table 38: Global Wind Turbine Electrical Pitch System Market, (US$ Billions), 2010–2014
Table 39: Global Wind Turbine Electrical Pitch System Market, (US$ Billions), 2014–2019
Table 40: Global Wind Turbine Electrical Pitch System Market, By Model (3 MW, 3 to 5 MW, 5 MW) Number of Units, 2010–2014
Table 41: Global Wind Turbine Electrical Pitch System Market, By Model (3 MW, 3 to 5 MW, 5 MW) Number of Units, 2014–2019
Table 42: Global Wind Turbine Electrical Pitch System Market, By Model (3 MW, 3 to 5 MW, 5 MW) (US$ Billion), 2010–2014
Table 43: Global Wind Turbine Electrical Pitch System Market, By Model (3 MW, 3 to 5 MW, 5 MW) (US$ Billion), 2014–2019
Table 44: Global Wind Turbine Electrical Pitch System Market, By On/Off Shore Installation, Number of Units, 2010–2014
Table 45: Global Wind Turbine Electrical Pitch System Market, By On/Off Shore Installation, Number of Units, 2014–2019
Table 47: Global Wind Turbine Electrical Pitch System Market, By On/Off Shore Installation (US$ Billion), 2014–2019
Table 48: Global Wind Turbine Electrical Pitch System, By Region (Number of Installations), 2010–2014
Table 49: Global Wind Turbine Electrical Pitch System, By Region (Number of Installations), 2014–2019
Table 50: Global Wind Turbine Electrical Pitch System, By Region (Number of Installations), (US$ Billion), 2010–2014
Table 51: Global Wind Turbine Electrical Pitch System, By Region (Number of Installations), (US$ Billion), 2014–2019
Table 52: Global Wind Turbine Electrical Pitch System Market Share –2013 Vs. 2014
Table 53: Pricing Trend Analysis on Wind Turbine Hydraulic Pitch System by Region, (Per MW in US$) 2010–2014
Table 54: Pricing Trend Analysis on Wind Turbine Hydraulic Pitch System by Region, (Per MW in US$), 2014–2019
Table 55: Pricing Trend Analysis on Wind Turbine Electrical Pitch System by Region, (Per MW in US$) 2010–2014
Table 56: Pricing Trend Analysis on Wind Turbine Electrical Pitch System by Region, (Per MW in US$), 2014–2019
Table 57: Global Wind Turbine Pitch System Market –Major Supplier Participants
Table 58: Global Wind Turbine Pitch System Market –Major Buyer Participants
Table 59: Global Wind Turbine Pitch System Market –Major Participants
Table 60: Global Wind Turbine Pitch System Market –Major Suppliers
Table 61: Global Wind Turbine Pitch System Market –Major Substitutes
Table 62: Top Five Emerging Countries in Global Wind Turbine Pitch System Market (Number of Units), 2010–2014
Table 63: Top Five Emerging Countries in Global Wind Turbine Pitch System Market (Number of Units), 2014–2019
Table 64: Top Five Emerging Countries in Global Wind Turbine Pitch System Market (US$ Billion), 2010–2014
Table 65: Top Five Emerging Countries in Global Wind Turbine Pitch System Market (US$ Billion), 2014–2019
Table 66: Wind Turbine Pitch System – Supplier for Wind Turbine Pitch System By Type 3 MW
Table 67: Wind Turbine Pitch System – Supplier for Wind Turbine Pitch System By Type 3 to 5 MW
Table 68: Wind Turbine Pitch System – Supplier for Wind Turbine Pitch System By Type 5 MW
Table 69: North America Wind Turbine Pitch System Major Suppliers
Table 70: Europe Wind Turbine Pitch System Major Suppliers
Table 71: APAC Wind Turbine Pitch System Major Suppliers
Table 72: ROW Wind Turbine Pitch System Major Suppliers
Table 73: Global Wind Turbine Pitch System Market – Major Suppliers
Table 74: MOOG, Key Information
Table 75: SSB Wind System, Key Information
Figure 41: Global Wind Turbine Electrical Pitch System Market, By Model (3 MW, 3 to 5 MW, 5 MW) Number of Units, 2014–2019
Figure 42: Global Wind Turbine Electrical Pitch System Market, By Model (3 MW, 3 to 5 MW, 5 MW) (US$ Billion), 2010–2014
Figure 43: Global Wind Turbine Electrical Pitch System Market, By Model (3 MW, 3 to 5 MW, 5 MW) (US$ Billion), 2014–2019
Figure 44: Global Wind Turbine Electrical Pitch System Market, By On/Off Shore Installation, Number of Units, 2010–2014
Figure 45: Global Wind Turbine Electrical Pitch System Market, By On/Off Shore Installation, Number of Units, 2014–2019
Figure 46: Global Wind Turbine Electrical Pitch System Market, By On/Off Shore, Installation (US$ Billion), 2010–2014
Figure 47: Global Wind Turbine Electrical Pitch System Market, By On/Off Shore, Installation (US$ Billion), 2014–2019
Figure 48: Global Wind Turbine Electrical Pitch System, By Region (Number of Installations), 2010–2014
Figure 49: Global Wind Turbine Electrical Pitch System, By Region (Number of Installations), 2014–2019
Figure 50: Global Wind Turbine Electrical Pitch System, By Region (Number of Installations), (US$ Billion), 2010–2014
Figure 51: Global Wind Turbine Electrical Pitch System, By Region (Number of Installations), (US$ Billion), 2014–2019
Figure 52: Global Wind Turbine Electrical Pitch System Market Share –2013 Vs. 2014
Figure 53: Pricing Trend Analysis on Wind Turbine Hydraulic Pitch System by Region, (Per MW in US$) 2010–2014
Figure 54: Pricing Trend Analysis on Wind Turbine Hydraulic Pitch System by Region, (Per MW in US$), 2014–2019
Figure 55: Pricing Trend Analysis on Wind Turbine Electrical Pitch System by Region, (Per MW in US$) 2010–2014
Figure 56: Pricing Trend Analysis on Wind Turbine Electrical Pitch System by Region, (Per MW in US$), 2014–2019
Figure 57: Global Wind Turbine Pitch System Market – Analysis on Porter's Five Force
Figure 58: Top Five Emerging Countries in Global Wind Turbine Pitch System Market (Number of Units), 2010–2014
Figure 59: Top Five Emerging Countries in Global Wind Turbine Pitch System Market (Number of Units), 2014–2019
Figure 60: Top Five Emerging Countries in Global Wind Turbine Pitch System Market (US$ Billion), 2010–2014
Figure 61: Top Five Emerging Countries in Global Wind Turbine Pitch System Market (US$ Billion), 2014–2019

Order by Fax - using the form below
Order by Post - print the order form below and send to

Research and Markets,
Guinness Centre,
Taylors Lane,
Dublin 8,
Ireland.
Fax Order Form
To place an order via fax simply print this form, fill in the information below and fax the completed form to 646-607-1907 (from USA) or +353-1-481-1716 (from Rest of World). If you have any questions please visit http://www.researchandmarkets.com/contact/

Order Information
Please verify that the product information is correct.

<table>
<thead>
<tr>
<th>Product Name:</th>
<th>Emerging Opportunities Wind Turbine Pitch System Market Globally (2010-2019): Breakdown by Type, Geography and Market Share Analysis</th>
</tr>
</thead>
<tbody>
<tr>
<td>Web Address:</td>
<td><a href="http://www.researchandmarkets.comReports/3424264/">http://www.researchandmarkets.comReports/3424264/</a></td>
</tr>
<tr>
<td>Office Code:</td>
<td>SCH37SWP</td>
</tr>
</tbody>
</table>

Product Format
Please select the product format and quantity you require:

<table>
<thead>
<tr>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Electronic (PDF) - Single User:</td>
</tr>
</tbody>
</table>

Contact Information
Please enter all the information below in BLOCK CAPITALS

Title:  
Mr  [ ] Mrs  [ ] Dr  [ ] Miss  [ ] Ms  [ ] Prof  [ ]
First Name: ____________________________  Last Name: ____________________________
Email Address: * ____________________________
Job Title: ____________________________
Organisation: ____________________________
Address: ____________________________
City: ____________________________
Postal / Zip Code: ____________________________
Country: ____________________________
Phone Number: ____________________________
Fax Number: ____________________________

* Please refrain from using free email accounts when ordering (e.g. Yahoo, Hotmail, AOL)
Payment Information

Please indicate the payment method you would like to use by selecting the appropriate box.

☐ Pay by credit card: You will receive an email with a link to a secure webpage to enter your credit card details.

☐ Pay by check: Please post the check, accompanied by this form, to:

Research and Markets,
Guinness Center,
Taylors Lane,
Dublin 8,
Ireland.

☐ Pay by wire transfer: Please transfer funds to:

Account number 833 130 83
Sort code 98-53-30
Swift code ULSBIE2D
IBAN number IE78ULSB98533083313083
Bank Address Ulster Bank,
27-35 Main Street,
Blackrock,
Co. Dublin,
Ireland.

If you have a Marketing Code please enter it below:

Marketing Code: ____________________________

Please note that by ordering from Research and Markets you are agreeing to our Terms and Conditions at http://www.researchandmarkets.com/info/terms.asp

Please fax this form to:

(646) 607-1907 or (646) 964-6609 - From USA
+353-1-481-1716 or +353-1-653-1571 - From Rest of World