China Coal Tar Industry - 2015

Description: As the main by-products of coke, the recovery volume of coal tar continues to increase during recent years. The capacity of coal tar in China is approximately 25 million tons in 2014, mainly distributed in north China and east China with currently total capacity share of nearly 72%.

In China, over 70% coal tar is consumed by deep processing each year. The processing capacity of coal tar in China increased by 3.84 million tons in 2014, actually recovered coal tar was close to 1.4 million tons. Due to the increasing operating rate of coking plants, the price of high temperature coal tar in China has got rid of falling tendency since July 2014 and continue to increase.

Medium and low temperature coal tar is mainly applied to fuel industry. Currently there are 4 operating hydrogenation units in China with total capacity of 750000 t/a and also there are another 8 units under construction.

Currently there are about 20 coal tar enterprises in China with deep processing capacity over 0.3 million tons annually. Baosteel Chemical is the largest coal tar enterprise in China with deep processing capacity of 0.8 million tons.

Both the processing equipments and technologies still need to improved in China. Processing capacity of the world's largest single coal tar distillation apparatus has reached 0.7 million t/a (such as Nippon Steel's TOBATA plant). Although domestic single coal tar distillation apparatus has reached 0.5 million t/a, but the basic technology still comes from foreign companies.

PLEASE NOTE: This report will take two days to complete after receipt of payment due to translation process.

Contents:
1. Overview
   1.1 Preparative Technique
      1.1.1 Industrial Naphthalene Distillation
      1.1.2 Refining Technology of Crude Anthracene
      1.1.3 Coal Tar Distillation Technology
      1.1.4 Refined Anthracene, Refined Carbazole and Anthraquinone
      1.1.5 Crude Hydroxybenzene Refining
      1.1.6 Decomposition Technology of Hydroxybenzene Natrium Salt
      1.1.7 Elution Technology of Fraction from Coal tar Distillation
      1.1.8 Refining Technology of Naphthalene
      1.1.9 Refining Technology of Crude Pyridine and Crude Quinoline

   1.2 Application
   1.3 Policy

2. Development of China Coal Tar Industry
   2.1 Supply
   2.2 Demand
      2.3.1 Coal Tar Deep Processing
      2.3.2 Carbon Black
      2.3.3 Fuel
   2.3 Price
   2.4 Import & Export
      2.4.1 Export
      2.4.2 Import

3. Development of Coal and Coking Industry
   3.1 Coal Industry
      3.1.1 Production and Marketing
      3.1.2 Import and Export
      3.1.3 Price
3.2 Coking Industry
3.2.1 Production and Consumption
3.2.2 Export
3.2.3 Price

4. Development of Coal Tar Processing in China
4.1 Processing Capacity of Coal Tar in China
4.1.1 Capacity of Enterprise
4.1.2 Capacity of Key Product Provinces
4.2 Coal Tar Deep Processing Projects in China
4.2.1 Projects Planned and under Construction, 2010-2014
4.2.2 Key Coal Tar Processing Projects and Progress
4.3 Coal Tar Processing Techniques at Home and Abroad
4.3.1 Abroad
4.3.2 China
4.4 Phenol Oil
4.4.1 Phenol
4.4.2 O-cresol
4.4.3 Metacresol and Paracresol
4.4.4 Mixed Cresol
4.5 Industrial Naphthalene
4.5.1 Production
4.5.2 Sales
4.5.3 Import
4.5.4 Price Trend
4.6 Coal Tar Pitch
4.6.1 Supply and Demand
4.6.2 Application Market
4.6.3 Price Trend
4.7 Anthracene oil
4.8 Light Oil
4.9 Wash Oil

5. Coal Tar Industry Competition in China
5.1 Regional Competition
5.1.1 Shanxi
5.1.2 Hebei
5.1.3 Shandong
5.2 Competition among Enterprises
5.3 Product Competition

6. Key Enterprises Worldwide
6.1 Koppers
6.1.1 Company Profile
6.1.2 Operation
6.1.3 KCCC
6.1.4 TKK
6.1.5 Project in China
6.2 Rutgers
6.2.1 Company Profile
6.2.2 Operation
6.3 Nippon Steel & Sumikin Chemical Co. Ltd
6.3.1 Company Profile
6.3.2 Operation

7. Key Enterprises In China
7.1 Shanxi Coking Co., Ltd
7.1.1 Company Profile
7.1.2 Operation
7.1.3 Revenue Structure
7.1.4 Gross Margin
7.1.5 Investment
7.2 Shanxi Hongte Coal Chemical Industry Co., Ltd.
7.2.1 Company Profile
7.2.2 Production Capacity Expansion
7.2.3 Operation
7.2.4 Key Projects
7.3 Shanghai Baosteel Chemical Co., Ltd
7.3.1 Company Profile
7.3.2 Operation
7.3.3 Key Projects
7.3.4 Development Strategy
7.4 Henan Baoshun Chemical Technology Co., Ltd.
7.4.1 Company Profile
7.4.2 Operation
7.4.3 Key Projects
7.5 Wuhan Iron and Steel Company Limited
7.5.1 Company Profile
7.5.2 Operation
7.5.3 Coal Tar Business
7.6 Jiangxi BLACKCAT Carbon Black inc,Ltd
7.6.1 Company Profile
7.6.2 Operation
7.6.3 Revenue Structure
7.6.4 Coal Tar Business
7.6.5 Prospect and Forecast
7.7 Guanghui Energy Co., Ltd.
7.7.1 Company Profile
7.7.2 Operation
7.7.3 Coal Tar Business
7.8 Huanghua Xinnuo Lixing Coal Chemical Co., Ltd
7.8.1 Profile
7.8.2 Operation
7.8.3 Export
7.8.4 Coal Tar Business
7.9 Shenmu Tianyuan Chemical Co., Ltd.
7.9.1 Company Profile
7.9.2 Operation
7.9.3 Coal Tar Business
7.10 JFE Zhenxing Shandong Chemical Company Ltd
7.10.1 Company Profile
7.10.2 Coal Tar Business
7.11 Others
7.11.1 Anshan Chemical Plant
7.11.2 Shandong Zhenxing Coking & Chemicals Co., Ltd.
7.11.3 Henan Bohai Coal Chemical Co., Ltd

8. Industry Main Indicator

List of Charts:
- Main Products and Applications of High Temperature Coal Tar
- Related Policies in Chinese Coal Chemical Industry
- Output of Coke and Coal Tar in China, 2005-2014
- Output Share of Coal Tar by Regions In China, 2014
- Capacity of Coal Tar in China, 2005-2014
- Consumption Structure of Coal Tar in China, 2014
- Processed Volume of Coal Tar in China, 2004-2013
- Carbon Black Output and Coal Tar Demand of Carbon Black in China, 2006-2013
- Built coal tar hydrogenation units in China, 2014
- Coal tar hydrogenation units under construction in China
- Coal Tar Demand of Fuel, Hydrogenation and Reclaimed Rubber in China, 2009-2014
- Medium Temperature Coal Tar Price Trend in China, 2010-2015
- Export Volume of Coal Tar in China, 2004-2014
- Export of Coal Tar in China (by Country), 2014
- Import Volume of Coal Tar in China, 2004-2014
- Import of Coal Tar in China (by Country), 2014
Raw Coal Output in China, 2004-2014
Coal Import and Export Volume in China, 2004-2014
Coal Price in 5500 Daka Market of Qinghuangdao Port, 2014-2015
Output and Apparent Consumption of Coke in China, 2006-2014
Export Volume of Coke in China, 2006-2014
Coke Price in China, 2006-2015
Processing Capacity of Coal Tar in China, 2005-2014(Unit: mln tons)
Capacity of major coal tar enterprises in China, 2014
Domestic existing coal tar deep processing device distribution table
Coal Tar Projects Planned and under Construction in China (by Region), 2010-2014
Coal Tar Deep-processing Techniques and Characteristics
Coal Tar Processing Procedure in China
Major Phenol Manufacturers and Output in China, 2009-2014
O-cresol Import & Export Volume and Value in China, 2009-2014
Output of Industrial Naphthalene in China, 2005-2014
Consumption Structure of Industrial Naphthalene in China, 2014
Price of Industrial Naphthalene in China, 2009-2015
Import & Export Volume and Value of Coal Tar Pitch in China, 2008-2015
Output Distribution of Coal Tar by region in China, 2012-2014
Capacities of Key Enterprises Involved in Coal Tar Deep-processing in Shanxi, 2014
Capacities of Key Enterprises Involved in Coal Tar Deep-processing in Hebei, 2014
Capacities of Key Enterprises Involved in Coal Tar Deep-processing in Shandong, 2014
Capacities of Key Enterprises Involved in Coal Tar Deep-processing in China, 2014
Carbon Materials and Chemicals Products of Koppers
Revenue and Income of CM&C products of Kopopers, 2012-2014
Subsidiaries and Production Capacity of Rutgers
Revenue and Net Income of Nippon Steel Chemical, FY2009-FY2014
Production Capacity and Products of Coal Tar Processers worldwide, 2014
Revenue and Net Income of Shanxi Coking, 2008-2015
Revenue of Shanxi Coking (by Product), 2009-2014
Output of Shanxi Coking Co., Ltd (by Product), 2010-2014
Gross Margin of Shanxi Coking (by Product), 2009-2014
Investment of Projects under construction of Shanxi Coking, 2014
Key Projects of Shanxi Hongte Coal Chemical Industry Co., Ltd,2011-2016
Deep-processing Capacities of Main Products of Henan Baoshun Chemical Technology Co., Ltd, 2014

Ordering:
Order Online - [http://www.researchandmarkets.com/reports/3288621/](http://www.researchandmarkets.com/reports/3288621/)
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 and select the format(s) you require.

Product Name: China Coal Tar Industry - 2015
Web Address: http://www.researchandmarkets.com/reports/3288621/
Office Code: SC

Product Formats
Please select the product formats and quantity you require:

<table>
<thead>
<tr>
<th>Quantity</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Electronic (PDF)</td>
<td>USD 1900</td>
</tr>
<tr>
<td>Single User:</td>
<td></td>
</tr>
<tr>
<td>Hard Copy:</td>
<td>USD 2000 + USD 57 Shipping/Handling</td>
</tr>
<tr>
<td>Electronic (PDF)</td>
<td>USD 3000</td>
</tr>
<tr>
<td>Enterprise wide:</td>
<td></td>
</tr>
</tbody>
</table>

* Shipping/Handling is only charged once per order.
* The price quoted above is only valid for 30 days. Please submit your order within that time frame to avail of this price as all prices are subject to change.

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