

Carbamide-formaldehyde and Phenol-furane Resins Market Research

<https://marketpublishers.com/r/C7C89012BB2EN.html>

Date: December 2017

Pages: 161

Price: US\$ 2,830.00 (Single User License)

ID: C7C89012BB2EN

Abstracts

The report presents detailed overview of the Carbamide-formaldehyde and Phenol-furane Resins market in the world and regions (CIS countries in particular) by contemplating and analyzing its various parameters.

Firstly, brief introduction is provided. Thus, carbamide-formaldehyde and phenol-furane resins properties, application areas and manufacturing technologies are considered. Further goes the analysis of global carbamide-formaldehyde and phenol-furane resins market with emphasis on its main components which are production, consumption, prices, global trade, future forecast, etc. This part focuses on regional markets as well.

Another important unit of the report is devoted to the CIS market. This part starts from general introduction of the market situation in the region, then follows the thorough research of each country market in particular.

The report also supplies with the data on investment projects, patent information and some other parameters specific for this or that market.

Besides, the current situation in the market the research features market historical background and provides future forecast as well. Thus, this Carbamide-formaldehyde and Phenol-furane Resins market research presents full picture of the named market.

Contents

1. RESINS: CLASSIFICATION, FEEDSTOCK, USES

- 1.1 Classification of synthetic adhesive resins
- 1.2 Carbamide-formaldehyde adhesive resins
 - 1.2.1 Production of carbamide-formaldehyde adhesive resins
- 1.3 Impregnating resins
 - 1.3.1 Melamine-formaldehyde impregnating resins
 - 1.3.2 Carbamide-melamine-formaldehyde impregnating resins
 - 1.3.3 Carbamide-formaldehyde impregnating resins
- 1.4 Phenol-formaldehyde resins
 - 1.4.1 Production of phenol resins
 - 1.4.2 Novolac resins (thermoplastic)
 - 1.4.3 Resol resins (thermoreactive)
- 1.5 Modified phenol-formaldehyde polymers
 - 1.5.1 Blended polymers
- 1.6 Lignocellulosic-based composite materials, composite materials based on phenol resins
 - 1.6.1 Wood gluing (bonding)
 - 1.6.2 Plywood gluing
 - 1.6.3 Phenol resins for plywood gluing
 - 1.6.4 Bonding of wood fiber slabs
 - 1.6.5 Bonding of wooden structures
- 1.7 Feedstock for the production of carbamide-formaldehyde and phenol resins
- 1.8 Uses of phenol-formaldehyde resins in the wood-work industry. Compositions applied for production
 - 1.8.1 Glues based on phenol-formaldehyde resins
 - 1.8.2 Moulded materials
 - 1.8.3 Moulds with fibrous filler
 - 1.8.4 Moulds with sheet filler
 - 1.8.5 Heat and sound insulation materials
 - 1.8.6 Coatings
 - 1.8.7 Binding components for moulds
 - 1.8.8 Abrasive materials
 - 1.8.9 Friction materials
 - 1.8.10 Phenol resins in rubbers and glues
 - 1.8.11 Carbon and graphite materials
- 1.9 Grades of phenol resins

1.10 Uses of phenol resins

2. AMINE RESINS: MARKET STATE AND PROSPECTS

3. CIS AND BAULTIC COUNTRIES MARKET FOR CARBAMIDE PHENOL RESINS

3.1 Russia

3.1.2 Resins producers in Russia

3.1.3 Foreign trade with resins in Russia

3.1.4 Investment projects

3.1.6 Prices for carbamide-formaldehyde and phenol resins

3.2 Belarus

3.3 Moldova

3.4 Estonia

3.5 Uzbekistan

3.6 Ukrainian market for carbamide-formaldehyde resins

3.6.1 Producers of carbamide resins in Ukraine

3.6.2 Ukrainian woodwork industry: state and prospects

3.7 Traders with carbamide- and phenol-formaldehyde resins

3.8 Prospective consumers of carbamide- and phenol-formaldehyde resins in the CIS countries

4. PRODUCERS AND SUPPLIERS OF PHENOL RESINS IN NON-CIS COUNTRIES

5. PATENTS: PRODUCTION OF CARBAMIDE-FORMALDEHYDE RESINS AND PHENOL-FORMALDEHYDE RESINS

APPENDIX. NEW GENERATION OF AFFORDABLE HEAT-INSULATION FOAM PLASTICS

Please note that the report is a half-ready publication which means we have all information for the report production but it needs to be organized into a finalized product. Besides, it requires updating with the help of new data that are constantly retrieved from various sources. This process takes 8-10 business days after the order is placed. Thus, our clients always obtain a revised and updated version of each report. BAC Reports has information for more than 25,000 different products available but it is impossible to have all reports finalized and updated immediately. That is why it takes 8-10 days to update a report after an order is received.

I would like to order

Product name: Carbamide-formaldehyde and Phenol-furane Resins Market Research

Product link: <https://marketpublishers.com/r/C7C89012BB2EN.html>

Price: US\$ 2,830.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/C7C89012BB2EN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:
Last name:
Email:
Company:
Address:
City:
Zip code:
Country:
Tel:
Fax:
Your message:

****All fields are required**

Customer signature _____

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below and fax the completed form to +44 20 7900 3970