

Global Emulsion Explosive Sensitizer Market Research 2011- 2022

https://marketpublishers.com/r/GC6F551DC87EN.html

Date: May 2017

Pages: 94

Price: US\$ 2,510.00 (Single User License)

ID: GC6F551DC87EN

Abstracts

Summary

Due to chemical sensitization operation is relatively complex, uneven distribution of micro-bubbles sensitized, easy to produce aftereffect, storage stability is relatively short, pressure desensitization quite serious and so on. In the production performance of the charge efficiency, quality and low yield problems, and chemical sensitization environmental problems still exist. Chinese enterprises are mostly using expanded perlite as the emulsion Explosive Sensitizers, Europe, Japan and other countries, explosive companies have adopted the basic hollow glass microspheres or resin microspheres as emulsion explosives sensitizers.

The Global Emulsion Explosive Sensitizer market is estimated to reach 205.3 Million USD in 2017. On the basis of region, Asia Pacific is the largest market segment of Emulsion Explosive Sensitizer, followed by America and Europe. In the report, HeyReport says Mine Allowable Emulsion Explosive dominates the largest Application share in 2017. The objective of report is to define, segment, and project the market on the basis of type, application, and region, and to describe the content about the factors influencing market dynamics, policy, economic, technology and market entry etc.

Based on products type, the report describes major products type share of regional market. Products mentioned as follows:

By Type

Hollow Glass Microspheres



Resin Microspheres
Expanded Perlite
Chemosensitizers
Based on region, the report describes major regions market by products and application. Regions mentioned as follows:
Asia Pacific
America
Europe
Based on Application, the report describes major Application share of regional market. Application mentioned as follows:
Mine Allowable Emulsion Explosive
Rock Emulsion Explosive
Leading vendors in the market are included based on profile, business performance etc Vendors mentioned as follows:
3M
Potters Industries

Langfang Olan Glass Beads

Sinosteel Maanshan Institute Of Mining Research

RESLAB

Trelleborg AB



Langfang Sennuo Glass Beads
Qinghuangdao Qinhuang Glass Microsphere
Guangzhou Zhaotong Glass Products
AkzoNobel
Matsumoto Yushi-Seiyaku
Asia Pacific Microspheres
Nanosphere
Zhongxin Kuangye
Xinhua Baowen
Puyang Xingsheng
Hongsheng Baowen
Xinyang Jinhualan
Harborlite
Dicalite
EP Minerals
Mitsui Kinzoku
Aegean Perlites



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