As one of the world’s leading market research companies, we are specialized in the plastics, chemicals, packaging, and industrial goods sectors. For 17 years, companies have benefited from our extensive industry analyses and forecasts. Our 170 market reports provide 10,000 customers with the knowledge base for their success.
This brochure provides further information on the study “Flame Retardants (3rd ed.”

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*Note: The profiles are assigned to the country in which the company or holding is headquartered. Profiles also include JVs and subsidiaries.
Chapter 1 provides a description and analysis of the global market for flame retardants, including forecasts up to 2026: For each region of the world, demand in tonnes and revenues in US dollars and euros are given. Furthermore, global and regional demand per product type and application area is analyzed.

The following types of flame retardants are examined individually:

- Aluminum Trihydroxide (ATH)
- Brominated Compounds
- Chlorinated Compounds
- Organophosphorus
- Antimony Compounds (ATO)
- Other Flame Retardants

Application areas analyzed in this study are:

- Construction Material
- Electrics & Electronics
- Wires & Cables
- Transportation
- Other Applications

Chapter 2 analyzes the 16 most important countries and their flame retardant revenues and demand in detail. Demand is split by individual applications and product types. Additionally, all important manufacturers of flame retardants are listed according to countries.

Chapter 3 provides company profiles of the largest manufacturers of flame retardants – clearly arranged according to contact details, revenues, profit, product range, production sites, and profile summary. In-depth profiles of 92 producers are given, including Ajinomoto Fine-Techno, CTF2000, Daihachi Chemical Industry, Lanxess, Metadynea Austria, Nabaltec, Schill+Seilacher, and William Blythe.
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Stabilizers - World
Styrene - World
Styrene-Butadiene Rubber (SBR) - World
Surfactants - World
Synthetic Rubber - World
Thermoplastic Elastomers - World
Titanium Dioxide - World
Windows & Doors - Europe