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Flame Retardant Chemicals: Technologies and Global Markets

https://marketpublishers.com/r/FBE42EC5895EN.html
Date: October 2022
Pages: 144
Price: US$ 5,500.00 (Single User License)
ID: FBE42EC5895EN

Abstracts

Report Scope:

This study is an in-depth evaluation of flame retardant chemicals by type and by end-use application between the years 2021 and 2027. This report deals with flame retardant chemical additives, and not with products such as Nafion that are inherently flame retardant.

The forecast will cover worldwide demand and be broken down by chemical type and application. Because electronics are so widely used in the world today and they are housed most often in plastics, this segment will be emphasized.

Report Includes:

42 data tables and 29 additional tables

An up-to-date overview of the global markets for flame retardant chemicals

Analyses of the global and regional market trends, with historic market revenue for 2021, estimates for 2022, and projections of compound annual growth rates (CAGRs) through 2027

Estimation of the actual market size and forecast the global flame retardant chemicals market in value and volumetric terms, and their corresponding market share analysis based on product (chemical) type, end-use application, and region

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Identification of the key market drivers and constraints that will shape the industry for these materials as the basis for projecting demand over the next five years (2022-2027)

Emphasis on the environmental, social, and government regulations and standards, players offering these products and services, and market outlook of flame retardant chemicals within the industry

Updated information on patents and intellectual property landscape of flame retardant chemicals

Identification of the major stakeholders and analysis of the competitive landscape based on recent developments and segmental revenues

Descriptive company profiles of the leading global players, including Israel Chemicals Ltd., Arkema SA, Solvay Group and Apexical Inc.

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CHAPTER 8 COMPANY PROFILES

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