

Surveillance and Monitoring of Chemical, Biological, Radiological, Nuclear, and Explosive (CBRNE) Hazards

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Abstracts

Report Scope:

This report provides an overview of the CBRNE equipment market and analyzes market trends. Using 2021 as the base year, the report provides market data for the forecast period 2022 through 2027 by estimating values derived from manufacturers' total revenues. Revenue forecasts for this period are segmented based on equipment type which is further segmented into product type, hazard type, end user and geography.

The report also includes a section on the major players in the market. It covers the major drivers, the competitive landscape and current CBRNE market trends. The report concludes with a detailed focus on the CBRNE equipment vendor landscape, including detailed profiles of the major players operating in the global market.

Report Includes:

47 data tables and 49 additional tables

Detailed overview and an up-to-date analysis of the global markets for chemical, biological, radiological, nuclear, and explosive (CBRNE) hazards

Analyses of the global market trends, with historic market revenue (sales data) for 2021, estimates for 2022, forecasts for 2023 and 2025, and projections of compound annual growth rates (CAGRs) through 2027

Updated information on the market growth opportunities and growth driving

factors such as increased defence spending to counter CBRNE threats affecting the global market for CBRNE equipment

Estimation of the actual market size and revenue forecast for the global CBRNE equipment market in USD million values, and their corresponding market share analysis by equipment type, hazard type, end user, and region

Understanding of the global and regional markets for technologies involved in the manufacture of different types of ECBN hazards monitoring equipment, and the markets for applications in which such monitoring equipment will be utilized, as well as the technologies involved in the manufacture of such equipment

Insight into the recent industry structure for ECBN hazards monitoring and surveillance equipment, CBRNE Regulations, technology advancements, and the future of CBRNE equipment

Detailed analysis of competitive environment between the manufacturers of such equipment, their global rankings and market share analysis, product portfolios and market development strategies

Review of key patent grants and patent applications (and filings) along with the development of advanced technologies in the CBRNE industry

Detailed company profiles of the leading industry players, including 3M, Bruker Corp., Drägerwerk, Kromek Group PLC, and Smiths Group PLC

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BRUKER CORP.

BERTIN TECHNOLOGIES SAS

BATTELLE MEMORIAL INSTITUTE

DRAGERWERK AG & CO. KGAA

KARCHER FUTURETECH GMBH

KROMEK GROUP PLC

MSA SAFETY INC.

SMITHS GROUP PLC

TELEDYNE FLIR LLC

THERMO FISHER SCIENTIFIC INC.

11.3 Other Companies

20/20 BIORESPONSE

AIRBOSS OF AMERICA

AIRSENSE ANALYTICS GMBH

ALLEN-VANGUARD CORP.

ANJALI INC.
ARGON ELECTRONICS LLP
ARROW-TECH INC.
AUTOCLEAR
BERKELEY NUCLEONICS CORP.
CEIA (COSTRUZIONI ELETTRONICHE INDUSTRIALI AUTOMATISMI)
CRISTANINI SPA
D-TECT SYSTEMS
ENVIRONICS OY
EMERGENT BIOSOLUTIONS INC. (RSDL)
HAZCHEM LLC
HOTZONE SOLUTIONS
INFICON HOLDINGS AG
INTELAGARD
J&S FRANKLIN LTD.
MIRION TECHNOLOGIES INC.
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