

Radiation Shielding and Monitoring: Technologies and Application Markets

https://marketpublishers.com/r/R314B6D6E3AEN.html

Date: May 2019

Pages: 203

Price: US\$ 2,750.00 (Single User License)

ID: R314B6D6E3AEN

Abstracts

Report Scope:

This report has been prepared in a simple, easy-to-understand format. Numerous tables and figures are included to illustrate current and future market scenarios. The report includes a detailed study of global and regional markets for various products and equipment involved in radiation monitoring and shielding, as well as the various applications for these products and equipment in different fields and industries, with reasons given for variations in the growth of the industry in certain regions.

Report Includes:

69 tables

Detailed overview of the global markets for various products and equipment involved in radiation monitoring and shielding and the various applications for these products and equipment in different fields and industries

Analyses of the global market trends with data from 2017 and 2018, estimates for 2019, and projections of compound annual growth rates (CAGRs) through 2024

Quantitative analysis of the global and regional markets for radiation shielding and monitoring products and equipment by various end user segments such as forms of ionizing radiation, methods of radiation detection, radiation protection equipment and their sub-types, and applications of radiation detection



Information on various types of radiation shielding materials, including their properties, uses and the future market outlook

Discussion of technological, regulatory, and economic trends that are affecting the market

Patent review and new developments in radiation monitoring and shielding products and equipment industry

Company profiles of major manufacturers of radiation shielding and monitoring equipment, including Ametek Inc., Rapiscan Systems, S.E. International Inc., Scionix Holland B.V., IBA Dosimetry GmbH, Smiths Detection Inc., and Thermo Fisher Scientific Inc.



Contents

CHAPTER 1 INTRODUCTION

Study Goals and Objectives
Reasons for Doing this Study
Scope of Report
Information Sources
Methodology
Geographic Breakdown
Analyst's Credentials
BCC Custom Research
Related BCC Research Reports

CHAPTER 2 SUMMARY

CHAPTER 3 TECHNOLOGY

Radiation

Sources of Radiation

Classification of Radiation

Alpha Particles

Beta Particles

Neutron Particles

Gamma Rays

X-Rays

Causes for Increase in Radiation Levels

Electromagnetic Radiation

Medical Radiation

Radiation Exposure Measurement

Exposure Situations

Acute and Chronic Exposure

Methods of Radiation Detection

Effects of Radiation

Measurement of Radiation

Radiation Detection and Measurement Devices

Portable Radiation Detectors

Personal Radiation Dosimeters

Radiation Monitoring Systems



Radiation Contamination and Environmental Monitoring and Assessment

Nuclear Radiation Detection, Measurement and Monitoring

Classification of Dosimetry

Personal Dosimetry

Personal Dosimeter Types

Non-Personal Dosimetry

Area Dosimeters

Gas-Filled Radiation Detectors

Solid-State Detectors

Dosimeter Applications

Hospitals and Medical Care

Nuclear Power Plants and Domestic Exposure

Applications of Radiation Detection and Monitoring

Homeland Security Applications of Radiation Detection

Medical Applications of Radiation Detection

Industrial Applications of Radiation Detection

Laboratory Applications of Radiation Detection

Military Applications of Radiation Detection

Nuclear Power Applications of Radiation Detection

Radiation Protection

Components of Radiation Protection

Basic Radiation Protection Measures

Countermeasures to Prevent Radiation

Protection Against Radioactive Hazards

Radiation Protection Equipment

Personal Radiation Protection Products and Equipment

Radiation Shielding

Factors for Determining Radiation Shielding Requirements

Different Types of Radiation Shielding

Radiation Shielding Requirements

Gamma and X-Ray Shielding

Neutron Shielding

Alpha and Beta Particles Shielding

Radiation Shielding Types

Medical Radiation Shielding

Medical Diagnostic Radiation Shielding

Nuclear Radiation Shielding

Medical Nuclear Shielding

Electromagnetic Radiation Shielding



Electromagnetic Shielding Applications

Electromagnetic Radiation Shielding Types

Radiation Shielding Materials

Traditional Lead Shielding

Lead Composite Shielding

Non-Lead and Lead-Free Shielding

Industrial Nuclear Shielding

Electromagnetic Radiation Protection Clothing

History of Radiation

History of Medical Radiation

Radiation Shielding History

Government Regulation Covering Radiation and Exposure

CHAPTER 4 MARKET BY TECHNOLOGY

Radiation Detection and Shielding Equipment

Global Market for Radiation Detection and Shielding-Related Equipment

Regional Markets for Radiation Detection and Shielding-Related Equipment

Radiation Detection and Monitoring

Segmentation of the Radiation Detection and Monitoring Market

Global Market for Radiation Detection and Monitoring by Product Type

Global Market for Personal Dosimeters by Product Type

Global Market for Personal Dosimeters Based on Modality

Global Market for Portable Dosimeters

Global Market for Personal Dosimeters Based on Technology

Regional Markets for Personal Dosimeters

Global Market for Non-Personal Dosimeter Types

Regional Markets for Non-Personal Dosimeters

Global Market for Area Dosimeters

Regional Markets for Area Dosimeters

Global Market for Gas-Filled Radiation Detectors

Global Market for Solid-State Detectors

Global Market for Scintillation Detectors

Global Market for Radiation Detection and Monitoring by Detection Method

Global Market for Radiation Shielding, Safety and Protection Types

Regional Markets for Radiation Shielding, Safety and Protection Products

Global Market for Personal Protection Products and Equipment to Protect Against

Radiation

Regional Markets for Personal Protection Products and Equipment



Global Market for Internal Contamination Safety and Protection Equipment
Global Market for External Contamination Safety and Protection Equipment
Global Market for Radiation Shielding Based on General Classification
Global Market for Radiation Shielding Products and Equipment Types
Regional Markets for Radiation Shielding Products and Equipment
Global Market for Nuclear Radiation Shielding Products and Equipment
Global Market for Medical Radiation Shielding Products and Equipment
Drivers for the Medical Radiation Shielding Product and Equipment Market
Market Segmentation for Medical Radiation Shielding Products and Equipment
Global Market for Medical Radiation Shielding Products and Equipment
Based on
Product Type

Global Market for Full-Body, Face and Hand Radiation Protection Products Global Market for Radiation Protection Glass

Global Market for Radiation Shielding Textiles

Global Market for Medical Radiation Shielding Products and Equipment Based on Solution Type

Global Market for Electromagnetic Radiation Shielding Materials

CHAPTER 5 MARKET BY APPLICATION

Global Market for Radiation Detection and Monitoring by Applications Regional Markets for Radiation Detection and Monitoring by Application Global Market for Radiation Detection and Monitoring in Homeland Security Applications

Regional Markets for Radiation Detection and Monitoring in Homeland Security Applications

Global Market for Radiation Detection and Monitoring in Medical Applications
Regional Markets for Radiation Detection and Monitoring in Industrial Applications
Global Market for Radiation Detection and Monitoring in Industrial Applications
Regional Markets for Radiation Detection and Monitoring in Industrial Applications
Global Market for Radiation Detection and Monitoring in Laboratory Applications
Regional Markets for Radiation Detection and Monitoring in Laboratory Applications
Global Market for Radiation Detection and Monitoring in Military Applications
Regional Markets for Radiation Detection and Monitoring in Nuclear Power Applications
Regional Markets for Radiation Detection and Monitoring in Nuclear Power Applications
Global Market for Dosimeter Applications

Regional Markets for Dosimeter Applications

Global Market for Gas-Filled Radiation Detector Applications



Regional Markets for Gas-Filled Detector Applications

Global Market for Solid-State Radiation Detector Applications

Regional Markets for Solid-State Radiation Detector Applications

Global Market for Scintillation Detector Applications

Regional Markets for Scintillation Detector Applications

Global Market for Nuclear Radiation Shielding Product and Equipment Applications

Regional Markets for Nuclear Radiation Shielding Applications

Global Market for Medical Radiation Shielding Applications

Regional Markets for Medical Radiation Shielding Applications

Global Market for Electromagnetic Radiation Shielding Applications

Regional Markets for Electromagnetic Radiation Shielding Applications

Regional Markets for Miscellaneous Radiation Shielding Product and Equipment Applications

CHAPTER 6 PATENT REVIEW AND NEW DEVELOPMENTS

Importance of Patents

New Radiation Shielding and Protection Products and Equipment Developed by Various Companies

New Technique to Assess Radiation Exposure

Instruments for Detecting Low-Level Radiation

Magna Dense Loose Ballast for High-Density Concrete

Radiation Shielding Concrete

Grid Therapy

SPRD SPECTRA: Dosimeter-Radiometer MKS-11GN

RDS-31 Modular Radiation Survey Meter

TELEPOLE 2 Telescopic Radiation Survey Meter

Polymer Gel Dosimeter

MKS-UM Multipurpose Dosimeter-Radiometer Gamma Dosimeter

RADIAGEM 4000 Personal Portable Dose Rate and Survey Meter

T-Flex Shielding Materials

Tissue Equivalent Gel-Dosimeter

Custom Lead-Shielded Carriers with Transportation Cart

Polaris H Detector Handheld Radiation Camera

PRD Cadmium Alarm Dosimeter DKS-02PN

VeriFinder Handheld Radiation Detector

FLIR IdentiFinder R200-GN Spectroscopic Personal Radiation Detector

Thermo Scientific RadHalo Rapid Deployment Probe

Thermo Scientific RadEye SPRD Personal Radiation Detector



BANG Gels
Bruker SVGps Radiation Survey Meter
Wearable Radiation Detection Technology
X2 Solo Product Line
Aires Shield Pro
Three-Dimensional Dosimetry System

CHAPTER 7 ANALYSIS OF MARKET OPPORTUNITIES

Overview

Factors Influencing the Increasing Need for Radiation Protection and Shielding Increasing Need for Radiation Protection and Shielding in Medical Field North American Market for Radiation Monitoring and Shielding Equipment European Market for Radiation Monitoring and Shielding Equipment Asia-Pacific Market for Radiation Monitoring and Shielding Equipment Rest of World Market for Radiation Monitoring and Shielding Equipment Mergers and Acquisitions in Radiation Monitoring and Shielding Products and Equipment Industry

CHAPTER 8 COMPANY PROFILES

AARONIA AG

ALPHA PRO TECH, INC.

A & L SHIELDING INC.

AMETEK INC.

AMRAY MEDICAL

ANSELL LTD.

ANSELL MICROGARD LTD.

ARROW-TECH INC.

ARKTIS RADIATION DETECTORS LTD.

ATOMTEX SPE

BAR-RAY PRODUCTS INC.

BEIJING JLSUN HIGH-TECH CO., LTD.

BERKELEY NUCLEONICS CORP.

BERTHOLD TECHNOLOGIES GMBH & CO. KG

BERTIN TECHNOLOGIES SAS

BIODEX MEDICAL SYSTEMS INC.

CANBERRA INDUSTRIES INC.

CARESTREAM HEALTH INC.



CENTRONIC LTD.

COMECER S.P.A.

DIACARTA INC.

DUPONT PROTECTION TECHNOLOGIES

ECKERT & ZIEGLER STRAHLEN-UND MEDIZINTECHNIK AG

ELSE NUCLEAR SRL

ESCO TECHNOLOGIES INC.

ETS-LINDGREN L.P.

FLIR SYSTEMS AB

FLUKE BIOMEDICAL CORP.

GAVEN INDUSTRIES

GLOBAL PARTNERS IN SHIELDING, INC.

HARTALEGA HOLDINGS BERHAD

HOLLAND SHIELDING SYSTEMS

HOLOGIC INC.

HONEYWELL ANALYTICS INC.

HOPEWELL DESIGNS INC.

IBA DOSIMETRY GMBH

INFAB CORP.

INTERNATIONAL MEDCOM INC.

ION BEAM APPLICATIONS SA

JOHN CAUNT SCIENTIFIC LTD.

KENEX (ELECTRO-MEDICAL) LTD.

KITAGAWA INDUSTRIES CO., LTD.

KROMEK GROUP PLC

LAIRD PLC

LAKELAND INDUSTRIES INC.

LANCS INDUSTRIES, INC.

LANDAUER, INC.

LAURUS SYSTEMS INC.

LEADER TECH INC.

LEMER PAX

LUDLUM MEASUREMENTS INC.

MARSHIELD RADIATION SHIELDING PRODUCTS

MAYCO MANUFACTURING LLC

MCGRORY GLASS INC.

METAL TEXTILES CORP.

MICROGARD LTD.

MIRION TECHNOLOGIES, INC.



MSA SAFETY INC.

NELCO INC.

NUCLEAR SHIELDS B.V.

PARKER CHOMERICS

PITTS LITTLE CORP.

POLIMASTER LTD.

PROTECTIVE INDUSTRIAL PRODUCTS INC.

PROTECT-LASERSCHUTZ GMBH

PROTECH MEDICAL

PROTECX MEDICAL

PTW FREIBURG GMBH

QINGDAO DONGWEI TEXTILE CO., LTD.

QINGDAO HENGTONG X-SILVER SPECIALITY TEXTILES CO., LTD.

RADIATION DETECTION COMPANY INC.

RADIATION MONITORING DEVICES INC.

RADIATION PROTECTION PRODUCTS INC.

RADIATION SHIELDING INC.

RADIATION SHIELD TECHNOLOGIES

RAE SYSTEMS INC.

RAPISCANS SYSTEMS

RAY-BAR ENGINEERING CORP.

REDLEN TECHNOLOGIES INC.

ROYAL TEN CATE INC.

RTP COMPANY INC.

SAPHYMO SAS

SCIONIX HOLLAND B.V.

S.E. INTERNATIONAL

SHIELDING INTERNATIONAL INC.

SIOEN INDUSTRIES NV

SMITHS DETECTION INC.

SOLIANI EMC SRL

SWIFT TEXTILE METALIZING

SUN NUCLEAR CORP.

SUPERMAX CORPORATION BERHAD

SWIFT TEXTILE METALIZING LLC

SWISS SHIELD

TECH-ETCH INC.

THERMO FISHER SCIENTIFIC INC.

TOP GLOVE CORPORATION BHD



TRACERCO LTD.

ULTRA ELECTRONICS

ULTRA ELECTRONICS NUCLEAR CONTROL SYSTEMS

ULTRARAY RADIATION PROTECTION

UNFORS RAYSAFE AB

VERITAS MEDICAL SOLUTIONS LLC

WORLDWIDE INNOVATIONS & TECHNOLOGIES INC.

X-Z LAB INC.

CHAPTER 9 APPENDIX 1: LIST OF MANUFACTURERS

CHAPTER 10 APPENDIX 2: PATENTS

CHAPTER 11 APPENDIX 3: ORGANIZATIONS INVOLVED IN RADIATION PROTECTION

European Atomic Energy Community

Health Physics Society

International Atomic Energy Agency

Government of India Atomic Energy Commission

Atomic Energy Regulatory Board, India

International Commission on Radiation Units and Measurements

International Commission on Radiological Protection

International Radiation Protection Association

Society for Radiological Protection

United Nations Scientific Committee on the Effects of Atomic Radiation

Nuclear Energy Agency

Nuclear Regulatory Authority, U.K.

Autorite De Surete Nucleaire, France

National Council on Radiation Protection and Measurements



List Of Tables

LIST OF TABLES

Summary Table: Global Market for Radiation Safety and Protection and Shielding Applications, Through 2024

Table 1: Global Market for Radiation Detection and Monitoring, and Shielding, Safety and Protection, by Application, Through 2024

Table 2: Global Market for Radiation Detection and Monitoring, and Shielding, Safety and Protection, by Region, Through 2024

Table 3: Global Market for Radiation Detection and Monitoring, by Product Type, Through 2024

Table 4: Global Market for Personal Dosimeters, by Product Type, Through 2024

Table 5: Global Market for Personal Dosimeters, by Modality, Through 2024

Table 6: Global Market for Portable Dosimeters, by Type, Through 2024

Table 7: Global Market for Personal Dosimeters, by Technology, Through 2024

Table 8: Global Market for Personal Dosimeter Types, by Region, Through 2024

Table 9: Global Market for Non-Personal Dosimeters, by Type, Through 2024

Table 10: Global Market for Non-Personal Dosimeters, by Region, Through 2024

Table 11: Global Market for Area Dosimeters Based on Detection Method, by Type, Through 2024

Table 12: Global Market for Area Dosimeters, by Region, Through 2024

Table 13: Global Market for Gas-Filled Detectors, by Type, Through 2024

Table 14: Global Market for Solid-State Detectors, by Type, Through 2024

Table 15: Global Market for Scintillation Detectors, by Type, Through 2024

Table 16: Global Market for Radiation Detection and Monitoring, by Detection Method, Through 2024

Table 17: Global Market for Radiation Shielding, Safety and Protection, by Product Type, Through 2024

Table 18: Global Market for Radiation Shielding, Safety and Protection Products, by Region, Through 2024

Table 19: Global Market for Personal Protection Products and Equipment, by Type, Through 2024

Table 20: Global Market for Personal Protection Products and Equipment, by Region, Through 2024

Table 21: Global Market for Internal Contamination Safety and Protection Equipment, by Type, Through 2024

Table 22: Global Market for External Contamination Safety and Protection Equipment, by Type, Through 2024



Table 23: Global Market for Radiation Shielding, by Type, Through 2024

Table 24: Global Market for Radiation Shielding Products and Equipment, by Type,

Through 2024

Table 25: Global Market for Radiation Shielding Products and Equipment, by Region,

Through 2024

Table 26: Global Market for Nuclear Radiation Shielding Products and Equipment, by

Type, Through 2024

Table 27: Global Market for Medical Radiation Shielding Products and Equipment, by

Type, Through 2024

Table 28: Global Market for Full-Body, Face and Hand Protection Products, by Type,

Through 2024

Table 29: Global Market for Radiation Shielding Glass, by Type, Through 2024

Table 30: Global Market for Radiation Shielding Textiles, by Type, Through 2024

Table 31: Global Market for Medical Radiation Shielding, by Type of Solution, Through

2024

Table 32: Global Market for Electromagnetic Radiation Shielding Materials, by Type,

Through 2024

Table 33: Global Market for Radiation Detection and Monitoring, by Application,

Through 2024

Table 34: Global Market for Radiation Detection and Monitoring, by Region, Through

2024

Table 35: Global Market for Radiation Detection and Monitoring in Homeland Security

Applications, Through 2024

Table 36: Global Market for Radiation Detection and Monitoring in Homeland Security

Applications, by Region, Through 2024

Table 37: Global Market for Radiation Detection and Monitoring in Medical Applications,

Through 2024

Table 38: Global Market for Radiation Detection and Monitoring in Medical Applications,

by Region, Through 2024

Table 39: Global Market for Radiation Detection and Monitoring in Industrial

Applications, Through 2024

Table 40: Global Market for Radiation Detection and Monitoring in Industrial

Applications, by Region, Through 2024

Table 41: Global Market for Radiation Detection and Monitoring in Laboratory

Applications, Through 2024

Table 42: Global Market for Radiation Detection and Monitoring in Laboratory

Applications, by Region, Through 2024

Table 43: Global Market for Radiation Detection and Monitoring in Military Applications,

Through 2024



Table 44: Global Market for Radiation Detection and Monitoring in Military Applications, by Region, Through 2024

Table 45: Global Market for Radiation Detection and Monitoring in Nuclear Power Applications, Through 2024

Table 46: Global Markets for Radiation Detection and Monitoring in Nuclear Power Applications, by Region, Through 2024

Table 47: Global Market for Dosimeters, by Application, Through 2024

Table 48: Global Market for Dosimeter Applications, by Region, Through 2024

Table 49: Global Market for Gas-Filled Radiation Detectors, by Application, Through 2024

Table 50: Global Market for Gas-Filled Detector Applications, by Region, Through 2024

Table 51: Global Market for Solid-State Radiation Detectors, by Application, Through 2024

Table 52: Global Market for Applications of Solid-State Radiation Detectors, by Region, Through 2024

Table 53: Global Market for Scintillation Detectors, by Application, Through 2024

Table 54: Global Market for Applications of Scintillation Detectors, by Region, Through 2024

Table 55: Global Market for Nuclear Radiation Shielding Products and Equipment, by Application, Through 2024

Table 56: Global Market for Applications of Nuclear Radiation Shielding Products and Equipment, by Region, Through 2024

Table 57: Global Market for Medical Radiation Shielding Products and Equipment, by Application, Through 2024

Table 58: Global Market for Applications of Medical Radiation Shielding Products and Equipment, by Region, Through 2024

Table 59: Global Market for Electromagnetic Radiation Shielding Products and Equipment, by Application, Through 2024

Table 60: Global Market for Applications of Electromagnetic Radiation Shielding Products and Equipment, by Region, Through 2024

Table 61: Global Market for Applications of Miscellaneous Radiation Shielding Products and Equipment, by Region, Through 2024

Table 62: U.S. Sample Patent Analysis, by Country of Origin, June 2015-December 2018

Table 63: U.S. Sample Patent Analysis, by Technology, June 2015-December 2018

Table 64: U.S. Sample Patent Analysis, by Company, June 2015-December 2018

Table 65: U.S. Sample Patent Analysis, by Year of Issue, June 2015-December 2018

Table 66: Mergers and Acquisitions in Radiation Detection and Protection Products and Equipment Industry, July 2014-December 2018



Table 67: Manufacturers of Radiation Shielding Equipment and Other Miscellaneous Radiation Protection Products

Table 68: Patents for Radiation-Related Equipment and Products, June 2015-December 2018



List Of Figures

LIST OF FIGURES

Summary Figure: Global Market for Radiation Safety and Protection and Shielding Applications, 2017-2024

Figure 1: Global Market for Radiation Detection and Monitoring, and Shielding, Safety and Protection, by Application, 2017-2024

Figure 2: Global Market for Radiation Detection and Monitoring, and Shielding, Safety and Protection, by Region, 2017-2024

Figure 3: Global Market for Radiation Detection and Monitoring, by Product Type, 2017-2024

Figure 4: Global Market for Personal Dosimeters, by Product Type, 2017-2024

Figure 5: Global Market for Personal Dosimeters, by Modality, 2017-2024

Figure 6: Global Market for Portable Dosimeters, by Type, 2017-2024

Figure 7: Global Market for Personal Dosimeters, by Technology, 2017-2024

Figure 8: Global Market for Personal Dosimeter Types, by Region, 2017-2024

Figure 9: Global Market for Non-Personal Dosimeters, by Type, 2017-2024

Figure 10: Global Market for Non-Personal Dosimeters, by Region, 2017-2024

Figure 11: Global Market for Area Dosimeters Based on Detection Method, by Type, 2017-2024

Figure 12: Global Market for Area Dosimeters, by Region, 2017-2024

Figure 13: Global Market for Gas-Filled Detectors, by Type, 2017-2024

Figure 14: Global Market for Solid-State Detectors, by Type, 2017-2024

Figure 15: Global Market for Scintillation Detectors, by Type, 2017-2024

Figure 16: Global Market for Radiation Detection and Monitoring, by Detection Method, 2017-2024

Figure 17: Global Market for Radiation Shielding, Safety and Protection, by Product Type, 2017-2024

Figure 18: Global Market for Radiation Shielding, Safety and Protection Products, by Region, 2017-2024

Figure 19: Global Market for Personal Protection Products and Equipment, by Type, 2017-2024

Figure 20: Global Market for Personal Protection Products and Equipment, by Region, 2017-2024

Figure 21: Global Market for Internal Contamination Safety and Protection Equipment, by Type, 2017-2024

Figure 22: Global Market for External Contamination Safety and Protection Equipment, by Type, 2017-2024



Figure 23: Global Market for Radiation Shielding, by Type, 2017-2024

Figure 24: Global Market for Radiation Shielding Products and Equipment, by Type, 2017-2024

Figure 25: Global Market for Radiation Shielding Products and Equipment, by Region, 2017-2024

Figure 26: Global Market for Nuclear Radiation Shielding Products and Equipment, by Type, 2017-2024

Figure 27: Global Market for Medical Radiation Shielding Products and Equipment, by Type, 2017-2024

Figure 28: Global Market for Full-Body, Face and Hand Protection Products, by Type, 2017-2024

Figure 29: Global Market for Radiation Shielding Glass, by Type, 2017-2024

Figure 30: Global Market for Radiation Shielding Textiles, by Type, 2017-2024

Figure 31: Global Market for Medical Radiation Shielding, by Type of Solution, 2017-2024

Figure 32: Global Market for Electromagnetic Radiation Shielding Materials, by Type, 2017-2024

Figure 33: Global Market for Radiation Detection and Monitoring, by Application, 2017-2024

Figure 34: Global Market for Radiation Detection and Monitoring, by Region, 2017-2024

Figure 35: Global Market for Radiation Detection and Monitoring in Homeland Security Applications, 2017-2024

Figure 36: Global Market for Radiation Detection and Monitoring in Homeland Security Applications, by Region, 2017-2024

Figure 37: Global Market for Radiation Detection and Monitoring in Medical Application, 2017-2024

Figure 38: Global Market for Radiation Detection and Monitoring in Medical Applications, by Region, 2017-2024

Figure 39: Global Market for Radiation Detection and Monitoring in Industrial Applications, 2017-2024

Figure 40: Global Market for Radiation Detection and Monitoring in Industrial Applications, by Region, 2017-2024

Figure 41: Global Market for Radiation Detection and Monitoring in Laboratory Applications, 2017-2024

Figure 42: Global Market for Radiation Detection and Monitoring in Laboratory Applications, by Region, 2017-2024

Figure 43: Global Market for Radiation Detection and Monitoring in Military Applications, 2017-2024

Figure 44: Global Market for Radiation Detection and Monitoring in Military Applications,



by Region, 2017-2024

Figure 45: Global Market for Radiation Detection and Monitoring in Nuclear Power Applications, 2017-2024

Figure 46: Global Market for Radiation Detection and Monitoring in Nuclear Power Applications, by Region, 2017-2024

Figure 47: Global Market for Dosimeters, by Application, 2017-2024

Figure 48: Global Market for Dosimeter Applications, by Region, 2017-2024

Figure 49: Global Market for Gas-Filled Radiation Detectors, by Application, 2017-2024

Figure 50: Global Market for Gas-Filled Detector Applications, by Region, 2017-2024

Figure 51: Global Market for Solid-State Radiation Detectors, by Application, 2017-2024

Figure 52: Global Market for Applications of Solid-State Radiation Detectors, by Region, 2017-2024

Figure 53: Global Market for Scintillation Detectors, by Application, 2017-2024

Figure 54: Global Market for Applications of Scintillation Detectors, by Region, 2017-2024

Figure 55: Global Market for Nuclear Radiation Shielding Products and Equipment, by Application, 2017-2024

Figure 56: Global Market for Applications of Nuclear Radiation Shielding Products and Equipment, by Region, 2017-2024

Figure 57: Global Market for Medical Radiation Shielding Products and Equipment, by Application, 2017-2024

Figure 58: Global Market for Applications of Medical Radiation Shielding Products and Equipment, by Region, 2017-2024

Figure 59: Global Market for Electromagnetic Radiation Shielding Products and Equipment, by Application, 2017-2024

Figure 60: Global Market for Applications of Electromagnetic Radiation Shielding Products and Equipment, by Region, 2017-2024

Figure 61: Global Market for Applications of Miscellaneous Radiation Shielding Products and Equipment, by Region, 2017-2024



I would like to order

Product name: Radiation Shielding and Monitoring: Technologies and Application Markets

Product link: https://marketpublishers.com/r/R314B6D6E3AEN.html

Price: US\$ 2,750.00 (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/R314B6D6E3AEN.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
	Custumer 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