

Global Industrial X-Ray Inspection System Market - By Imaging Technique, By Digital Imaging Type, By Digital Radiography Type, By End User, By Region, By Country (2017-2022) - By Imaging Technique (Film Based, Digital), By Digital Imaging Type (Digital Radiography, Computed Tomography), By Digital Radiography Type (Direct Digital, Computed Radiography)

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Abstracts

Executive Summary

An October 2017 publication by Azoth Analytics titled “Global Industrial X-Ray Inspection System Market - By Imaging Technique, By Digital Imaging Type, By Digital Radiography Type, By End User, By Region, By Country (2017-2022)” indicates that the global industrial x-ray inspection system market has grown at a sustained CAGR Of 5.7% in the period 2012-2017 and amounted to USD 526 million in the year 2017.

A comprehensive research report created through extensive primary research (inputs from industry experts, companies, stakeholders) and secondary research, the report aims to present the analysis of Global Industrial X-Ray Inspection System Market on the basis of Imaging Technique Type (Film Based Imaging and Digital Imaging); By Digital Imaging Type (Digital Radiography, Computer Tomography); By Digital Radiography Type(Direct Digital Radiography, Computed Radiography); By End User Industries (Food and Pharmaceutical, Manufacturing, Automotive, Aerospace, Oil and Gas, Power generation, Government Infrastructure and Others); By Region (North America, Europe, APAC, ROW) and By Country (United States of America, Canada, United Kingdom,

Germany, France, India, China, Japan, Brazil, South Africa, Saudi Arabia).

Over the recent years, the global X-ray inspection system industry has been growing rapidly as food and pharmaceutical has been witnessing the highest growth. Globally, the growth in the industrial x-ray inspection system market is driven by rising worldwide growth of automobile and aviation industries along with rising demand of technical advanced systems in the manufacturing industry.

According to Azoth Analytics research report, “Global Industrial X-Ray Inspection System Market - By Imaging Technique, By Digital Imaging Type, By Digital Radiography Type, By End User, By Region, By Country (2017-2022) - By Imaging Technique (Film Based, Digital), By Digital Imaging Type (Digital Radiography, Computed Tomography), By Digital Radiography Type (Direct Digital, Computed Radiography)”, the global market is projected to display a robust growth represented by a CAGR of 6.54% during 2017 – 2022, chiefly driven by rising technical advancements in the inspection systems and rising demand of inline automated inspection system on the product lines of manufacturing industry.

Among the regions, Asia is predicted to advance at the highest rate, mainly driven by growing aviation market and power generation sector which demand highly advance systems. Among the country China and US is predicted to advance at the highest rate driven by rapidly increasing manufacturing industry along with growing vehicle production which are fuelling the demand of high quality x-ray inspection systems.

The report titled, “Global Industrial X-Ray Inspection System Market - By Imaging Technique, By Digital Imaging Type, By Digital Radiography Type, By End User, By Region, By Country (2017-2022) - By Imaging Technique (Film Based, Digital), By Digital Imaging Type (Digital Radiography, Computed Tomography), By Digital Radiography Type (Direct Digital, Computed Radiography)” has covered and analysed the potential of Global Industrial X-ray Inspection System market, provides statistics and information on market size, shares and growth factors. The report intends to provide cutting-edge market intelligence and help decision makers take sound investment evaluation. Besides, the report also identifies and analyses the emerging trends along with major drivers, challenges and opportunities in the global industrial x-ray inspection system market. Additionally, the report also highlights market entry strategies for various companies across the globe.

Scope of the Report

Global Market (Actual Period: 2012-2016, Forecast Period: 2017-2022)

Industrial X-Ray Inspection System

By Imaging Technique Type - Film Based Imaging and Digital Imaging

By Digital Imaging Type - Digital Radiography, Computer Tomography

By Digital Radiography Type - Direct Digital Radiography, Computed Radiography

By End User Industries - Food and Pharmaceutical, Manufacturing, Automotive, Aerospace, Oil and Gas, Power generation, Government Infrastructure, Others

Regional Markets – North America, Europe, APAC, ROW (Actual Period: 2012-2016, Forecast Period: 2017-2022)

Industrial X-Ray Inspection System

By Imaging Technique Type - Film Based Imaging and Digital Imaging

By Digital Imaging Type - Digital Radiography, Computer Tomography

By Digital Radiography Type - Direct Digital Radiography, Computed Radiography

By End User Industries - Food and Pharmaceutical, Manufacturing, Automotive, Aerospace, Oil and Gas, Power generation, Government Infrastructure, Others

Country Analysis – United Kingdom, Germany, France, India, China, Japan, Brazil, Saudi Arabia, South Africa, U.S., Canada (Actual Period: 2012-2016, Forecast Period: 2017-2022)

Industrial X-Ray Inspection System

By Imaging Technique Type - Film Based Imaging and Digital Imaging

By Digital Imaging Type - Digital Radiography, Computer Tomography

By Digital Radiography Type - Direct Digital Radiography, Computed Radiography

By End User Industries - Food and Pharmaceutical, Manufacturing, Automotive, Aerospace, Oil and Gas, Power generation, Government Infrastructure, Others

Other Report Highlights

Market Dynamics – Trends, Drivers, Challenges

Policy and Regulation

Company Analysis – Nordon Dage, Nikon Metrology, 3DX-Ray, Teledyn DALSA, VJ Technologies, Mettler Toledo, General Electric and Measurement Control, Smiths Group, CEIA.

Customization of the Report

The report could be customized according to the client's specific research requirements. No additional cost will be required to pay for limited additional research.

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