

Global Industrial Computed Tomography Systems Market Research Report 2023

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Abstracts

X-ray computed tomography is a well-known method in clinical diagnostics, which is becoming more and more present in the field of industrial NDT. While the basic principles are common for both fields, a medical CT scanner requires a complex system of a rotating X-ray source and detection system - the so called gantry - to keep the patient in a stable position, whereas in an industrial CT system, the object itself can be easily rotated by a turntable. An increasing number of industries are discovering that X-ray CT scanning is a vital tool to ensure the highest product quality. Some of the key uses for industrial CT scanning have been flaw detection, failure analysis, metrology, assembly analysis and reverse engineering applications.

According to QYResearch's new survey, global Industrial Computed Tomography Systems market is projected to reach US\$ 319.1 million in 2029, increasing from US\$ 202 million in 2022, with the CAGR of 6.8% during the period of 2023 to 2029. Influencing issues, such as economy environments, COVID-19 and Russia-Ukraine War, have led to great market fluctuations in the past few years and are considered comprehensively in the whole Industrial Computed Tomography Systems market research.

One of the contributing factors to industrial CT scanning's growth is how the technology for digital detectors has improved. Not only have digital detectors improved in capturing better image quality, the increase in detector sizes has also allowed manufacturers who produce larger parts to use industrial CT scanning effectively as well. The ability to inspect internal features on a part with various complexities without the need to disassemble the part is one of the biggest contributing factors to why industrial CT scanning's use is increasing among part manufacturers. Precision measurements are able to be taken with the use of industrial CT scanning services. Even the most minor

flaws are able to be identified with 3D imaging, allowing adjustments early in the process of development so that the final product has a higher degree of accuracy and quality. This yields increased customer satisfaction and, ideally, repeat business which is critical for long-term success.

Report Scope

This report, based on historical analysis (2018-2022) and forecast calculation (2023-2029), aims to help readers to get a comprehensive understanding of global Industrial Computed Tomography Systems market with multiple angles, which provides sufficient supports to readers' strategy and decision making.

By Company

GE Measurement & Control

Yxlon International

ZEISS

Nikon Metrology

North Star Imaging

Werth Messtechnik GmbH

Shimadzu

Chongqing Zhence

Wenzel

Bruker

Omron

RX Solutions

Aolong Group

Segment by Type

High Energy Industrial CT

Low Energy Industrial CT

Mini-Focus Industrial CT

Segment by Application

Automotive

Aerospace

Electronics

Casting

Others

Production by Region

North America

Europe

China

Japan

Consumption by Region

North America

United States

Canada

Europe

Germany

France

U.K.

Italy

Russia

Asia-Pacific

China

Japan

South Korea

China Taiwan

Southeast Asia

India

Latin America, Middle East & Africa

Mexico

Brazil

Turkey

GCC Countries

The Industrial Computed Tomography Systems report covers below items:

Chapter 1: Product Basic Information (Definition, type and application)

Chapter 2: Manufacturers' Competition Patterns

Chapter 3: Production Region Distribution and Analysis

Chapter 4: Country Level Sales Analysis

Chapter 5: Product Type Analysis

Chapter 6: Product Application Analysis

Chapter 7: Manufacturers' Outline

Chapter 8: Industry Chain, Market Channel and Customer Analysis

Chapter 9: Market Opportunities and Challenges

Chapter 10: Market Conclusions

Chapter 11: Research Methodology and Data Source

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 - 1.2.3 Low Energy Industrial CT
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