

# Ground Penetration Radars - Market and Technology Forecast to 2030

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# Abstracts

The uses of Ground Penetrating Radar (GPR) systems in commercial settings are vastly different from those in the defense sector. In defense, GPR systems are employed in life-threatening situations, such as detecting landmines and Improvised Explosive Devices (IEDs). GPR systems are the key solution for detecting and classifying non-metallic explosives buried underground. The growing use of plastic or non-metallic explosives has raised the demand for GPR systems in defence.

In commercial applications, GPR is the complete system used for detecting cracks, holes, buried things and so on. In defence applications, the GPR system is a part of Non-intrusive inspection technology (NII technology). Therefore, the business proposition of GPRin NII technology becomes a system element rather than a system. GPR in this case is part of a multisensory detection system. These include various types of non-intrusive technologies, such as acoustic, seismic, GPR, electromagnetic waves, infrared and so on.

Because of its rising use in demining and Explosive Ordnance Disposal (EOD) Equipment, there are ongoing developments in using unmanned and robotic platforms for GPR. These include unmanned ground vehicles (UGVs) and unmanned aerial vehicles (UAVs). This development under SWaP-enabled architecture has generated many new business opportunities in GPR technologies. It includes antenna designs, battery design, use of software-defined components and use of cloud-based memory and data processing software.

The future of GPR is in multi-sensor NII systems and our projections predict that modern GPR systems will be cost-effective, high performing and multi-platform friendly. Single GPR system will be able to use handheld, trolley, UGV and UAV platforms as per



necessity. This will help in managing a small inventory of GPR systems.

Covered in this report

Overview: Snapshot of the GPR system technology in the military market during 2022-2030, including highlights of the demand drivers, trends, and challenges. It also provides a snapshot of the spending with respect to regions as well as segments and sheds light on the emergence of new technologies

Market Dynamics: Insights into the technological developments in the GPR system market and a detailed analysis of the changing preferences of governments around the world. It also analyses changing industry structure trends and the challenges faced by the industry participants.

Segment Analysis: Insights into the various systems market from a segmental perspective and a detailed analysis of factors influencing the market for each segment.

Regional Review: Insights into modernization patterns and budgetary allocation for top countries within a region.

Regional Analysis: Insights into the systems market from a regional perspective and a detailed analysis of factors influencing the market for each region.

Impact Analysis: Analysis of how certain events will impact the GPR market. This will give you an indication of which factors are important for the forecast.

Key Program Analysis: Details of the top programs in each segment expected to be executed during the forecast period.

Competitive landscape Analysis: Analysis of the competitive landscape of this industry. It provides an overview of key companies, together with insights such as key alliances, strategic initiatives, and a brief financial analysis.

#### Segmentation

We have segmented the market by Region, Platform, Type, and Sub-System.



### Region

North America

Asia Pacific

Europe

Russia & CIS

Middle East and Africa

South America

#### Platform

Handheld

Trolly mounted

Vehicle mounted

Robotic

#### Туре

Pulse Radar System

Stepped frequency Continuous Wave (SFCW) Radar System

Sub-System

Antenna

Air-launched



Ground-coupled

**Displays & Controls** 

Power Supply

Software

Reasons to buy this study

Determine prospective procurement areas based on a detailed procurement plan analysis of the GPR Systems market over the next eight years.

Gain an in-depth understanding of the underlying factors driving demand for different GPR systems for participating in demining programmes in the leading countries and other potential markets across the world and identify the opportunities offered by each of them.

Strengthen your understanding of the market in terms of demand drivers, industry trends, and the latest technological developments, among others.

Identify the major channels that are driving the global GPR Systems Markets, providing a clear picture of future opportunities that can be tapped, resulting in revenue expansion.

Make correct business decisions based on a thorough analysis of the total competitive landscape of the sector with detailed profiles of the GPR system providers around the world.

Related studies:

Military Armoured Vehicles - Market and Technology Forecast to 2030

Military Unmanned Ground Vehicles (UGV) - Market and Technology Forecast to 2030

Soldier Modernisation - Market and Technology Forecast to 2030



Global Military Batteries - Market and Technology Forecast to 2029



# Contents

# **1 INTRODUCTION**

- 1.1 Scope
- 1.2 Definitions
- 1.3 Methodology
- 1.4 Who will benefit from this study?

### **2 EXECUTIVE SUMMARY**

- 2.1 Trends and Insights
- 2.2 Main Findings
- 2.3 Key Conclusions
- 2.4 Important Tables and Figures

# **3 TECHNOLOGIES AND DEVELOPMENTS**

- 3.1 Ground Penetration Radars (GPR) Overview
- 3.2 GPR System Design
- 3.3 GPR System Mechanism
  - 3.3.1 Pulse GPR Vs. SFCW GPR
  - 3.3.2 Pulse Radar Systems
- 3.3.3 Stepped Frequency Continuous Waves Radar
- 3.4 Sampling Method
  - 3.4.1 Equivalent Sampling Method
  - 3.4.2 Real-Time Sampling Method
- 3.5 GPR Antenna
  - 3.5.1 Types of Antennas
  - 3.5.2 Air-launched Antenna
  - 3.5.3 Ground-coupled Antenna
- 3.6 GPR Software
  - 3.6.1 Data Processing
  - 3.6.2 Computer Software
  - 3.6.3 Development in Software
- 3.7 GPR Systems by Platform Types
  - 3.7.1 Handheld GPR Systems
  - 3.7.2 Trolley-based GPR Systems
  - 3.7.3 Vehicle Mounted GPR Systems



- 3.7.4 UAV-mounted GPR Systems
- 3.7.5 UGV/UAV GPR
- 3.8 GPR as a Part of a Multi-Sensor Counter-IED System

### 4 MARKET OVERVIEW AND ANALYSIS

- 4.1 Market Overview
- 4.2 Market Segmentation of GPR Systems
- 4.3 Commercial Markets
- 4.3.1 Construction and Civil Engineering
- 4.3.2 Environmental
- 4.3.3 Archaeological
- 4.4 Defence and Internal Security Markets
- 4.4.1 Detecting Landmines and Other Explosives
- 4.4.2 Tunnels and Borehole Detection
- 4.5 Competitive landscape

# **5 MARKET ANALYSIS AND FORECAST FACTORS**

- 5.1 Market Segmentation
- 5.2 Drivers
- 5.3 Trends
- 5.4 Opportunities
- 5.5 Challenges

# **6 COUNTRY ANALYSIS**

- 6.1 Overview
- 6.2 Role of NATO
- 6.2.1 UGO-1st
- 6.2.2 GPR attached to a UAV
- 6.3 US
- 6.3.1 Husky Mounted Detection System (HMDS)
- 6.3.2 The US C-UAV Markets Opportunity Analysis
- 6.4 United Kingdom
- 6.4.1 Project Crenic Life-Saving protection for the UK Military
- 6.5 Africa and the Middle East
- 6.6 Israel
- 6.6.1 Israel GPR Markets Opportunity Analysis



#### 6.7 Russia

6.7.1 Russia GPR Markets Opportunity Analysis

6.8 China

6.8.1 China GPR Markets Opportunity Analysis

- 6.9 South Korea
- 6.9.1 South Korea GPR Markets Opportunity Analysis
- 6.10 India
- 6.10.1 India GPR Markets Opportunity Analysis

# 7 GLOBAL MARKET FORECAST TO 2030

- 7.1 Introduction
- 7.2 GPR Systems Market by Region
- 7.3 Global GPR System Markets by Market Type
- 7.4 Global GPR System Markets by Platform Type
- 7.5 Global GPR System Markets by System Element
- 7.6 Opportunity Analysis
- 7.6.1 By Region
- 7.6.2 By Platform

# 8 REGIONAL MARKET FORECAST TO 2030

8.1 North America GPR Systems Markets to 2030 8.1.1 North America GPR System Markets by Market Type 8.1.2 North America GPR System Markets by Platform Type 8.1.3 North America GPR System Markets by System Element 8.2 Western Europe GPR Systems Markets 2030 8.2.1 Western Europe GPR System Markets by Market Type 8.2.2 Western Europe GPR System Markets by Platform Type 8.2.3 Western Europe GPR System Markets by System Element 8.3 Central and Eastern Europe GPR Systems Markets 2030 8.3.1 Central and Eastern Europe GPR System Markets by Market Type 8.3.2 Central and Eastern Europe GPR System Markets by Platform Type 8.3.3 Central and Eastern Europe GPR System Markets by System Element 8.4 Russia and CIS GPR Systems Markets 2030 8.4.1 Russia and CIS GPR System Markets by Market Type 8.4.2 Russia and CIS GPR System Markets by Platform Type 8.4.3 Russia and CIS GPR System Markets by System Element 8.5 APAC GPR Systems Markets 2030



8.5.1 APAC GPR System Markets by Market Type
8.5.2 APAC GPR System Markets by Platform Type
8.5.3 APAC GPR System Markets by System Element
8.6 MEA GPR Systems Markets 2030
8.6.1 MEA GPR System Markets by Market Type
8.6.2 MEA GPR System Markets by Platform Type
8.6.3 MEA GPR System Markets by System Element
8.7 South America GPR System Markets by Market Type
8.7.2 South America GPR System Markets by Platform Type
8.7.3 South America GPR System Markets by System Element

### 9 TECHNOLOGY MARKET FORECAST TO 2030

- 9.1 GPR Platform Market by Region
  - 9.1.1 Handheld GPR market by Region
  - 9.1.2 Trolly-mounted GPR market by Region
  - 9.1.3 Vehicle-mounted GPR market by Region
- 9.1.4 UGV/UAV-mounted GPR market by Region
- 9.2 GPR Technologies System Elements Market by Region
  - 9.2.1 GPR Antenna Market by Region
  - 9.2.2 GPR Control Unit Market by Region
  - 9.2.3 GPR Power Supply Market by Region
  - 9.2.4 GPR Software Market by Region

### **10 IMPACT ANALYSIS**

- 10.1 Forecast factors and Market Impact
  - 10.1.1 Robotics and Advanced Image Processing Software will be a Game Changer?

### **11 LEADING COMPANIES**

- 11.1 Chemring Group Plc
  - 11.1.1 Introduction
  - 11.1.2 GPR Systems Products and Services
  - 11.1.3 Recent Developments and Contracts
  - 11.1.4 SWOT Analysis

#### 11.2 Chelton

11.2.1 Introduction



- 11.2.2 GPR Systems Products and Services
- 11.2.3 SWOT Analysis
- 11.3 GeoScanners
  - 11.3.1 Introduction
- 11.3.2 GPR Systems Products and Services
- 11.3.3 SWOT Analysis
- 11.4 Ingegneria Dei Sistemi S.p.A. (IDS)
- 11.4.1 Introduction
- 11.4.2 GPR Systems Products and Services
- 11.4.3 SWOT Analysis
- 11.5 Impulse Radar
- 11.5.1 Introduction
- 11.5.2 GPR Systems Products and Services
- 11.5.3 SWOT Analysis
- 11.6 LaserData
- 11.6.1 Introduction
- 11.6.2 GPR Systems Products and Services
- 11.6.3 SWOT Analysis
- 11.7 Guideline Geo
- 11.7.1 Introduction
- 11.7.2 GPR Systems Products and Services
- 11.7.3 Recent Developments and Contracts
- 11.7.4 SWOT Analysis
- 11.8 Screening Eagle Technologies
  - 11.8.1 Introduction
- 11.8.2 GPR Systems Products and Services
- 11.8.3 SWOT Analysis
- 11.9 Sensors and Software
  - 11.9.1 Introduction
  - 11.9.2 GPR Systems Products and Services
  - 11.9.3 Recent Developments and Contracts
- 11.9.4 SWOT Analysis
- 11.10 US Radar Inc.
  - 11.10.1 Introduction
  - 11.10.2 Military Radar Products and Services
  - 11.10.3 SWOT Analysis

# **12 RESULTS AND CONCLUSIONS**



### **13 ABOUT MARKET FORECAST**

13.1 General13.2 Contact us13.3 Disclaimer13.4 LicenseAppendix A: Companies MentionedAppendix B: Abbreviations



# **List Of Figures**

## LIST OF FIGURES

Figure 1: Overview of GPR Market by Region [US\$ million] – 2022 - 2030 Figure 2: Overview of GPR Market by System [US\$ million] - 2022 - 2030 Figure 3: Overview of GPR Market by System Element [US\$ million] - 2022 - 2030 Figure 4: GPR System Flowchart Figure 6: Vehicle-mounted GPR Systems Figure 5: Global Landmine Sites Figure 7: The UK GPR Systems Market by Type [US\$ million] – 2022 - 2030 Figure 8: The UK GPR Systems market CAGR, 2022-2030 (% CAGR) by Market Type Figure 9: The UK GPR Systems Market by Platform [US\$ million] - 2022 - 2030 Figure 10: The UK GPR Systems market CAGR, 2022-2030 (% CAGR) by Platform Figure 11: The UK GPR Systems Market by System Elements [US\$ million] - 2022 -2030 Figure 12: The UK GPR Systems market CAGR, 2022-2030 (% CAGR) by System Elements Figure 13: Israel GPR Systems Market by Type [US\$ million] – 2022 - 2030 Figure 14: The Israel GPR Systems market CAGR, 2022-2030 (% CAGR) by Market Type Figure 15: Israel GPR Systems Market by Platform [US\$ million] – 2022 - 2030 Figure 16: Israel GPR Systems market CAGR, 2022-2030 (% CAGR) by Platform Figure 17: Israel GPR Systems Market by System Elements [US\$ million] – 2022 - 2030 Figure 18: The UK GPR Systems market CAGR, 2022-2030 (% CAGR) by System Elements Figure 19: Russia GPR Systems Market by Type [US\$ million] - 2022 - 2030 Figure 20: Russia GPR Systems market CAGR, 2022-2030 (% CAGR) by Market Type Figure 21: Russia GPR Systems Market by Platform [US\$ million] - 2022 - 2030 Figure 22: Russia GPR Systems market CAGR, 2022-2030 (% CAGR) by Platform Figure 23: Russia GPR Systems Market by System Elements [US\$ million] - 2022 -2030 Figure 24: Russia GPR Systems market CAGR, 2022-2030 (% CAGR) by System Elements Figure 25: China GPR Systems Market by Type [US\$ million] – 2022 - 2030 Figure 26: China GPR Systems market CAGR, 2022-2030 (% CAGR) by Market Type Figure 27: China GPR Systems Market by Platform [US\$ million] – 2022 - 2030 Figure 28: China GPR Systems market CAGR, 2022-2030 (% CAGR) by Platform Figure 29: China GPR Systems Market by System Elements [US\$ million] – 2022 - 2030



Figure 30: China GPR Systems market CAGR, 2022-2030 (% CAGR) by System Elements Figure 31: South Korea GPR Systems Market by Type [US\$ million] – 2022 - 2030 Figure 32: South Korea GPR Systems market CAGR, 2022-2030 (% CAGR) by Market Type Figure 33: South Korea GPR Systems Market by Platform [US\$ million] – 2022 - 2030 Figure 34: South Korea GPR Systems market CAGR, 2022-2030 (% CAGR) by Platform Figure 35: South Korea GPR Systems Market by System Elements [US\$ million] – 2022 - 2030 Figure 36: South Korea GPR Systems market CAGR, 2022-2030 (% CAGR) by System Elements Figure 37: India GPR Systems Market by Type [US\$ million] – 2022 – 2030 Figure 38: India GPR Systems market CAGR, 2022-2030 (% CAGR) by Market Type Figure 39: India GPR Systems Market by Platform [US\$ million] – 2022 - 2030 Figure 40: India GPR Systems market CAGR, 2022-2030 (% CAGR) by Platform Figure 41: India GPR Systems Market by System Elements [US\$ million] – 2022 - 2030 Figure 42: India GPR Systems market CAGR, 2022-2030 (% CAGR) by System Elements Figure 44: GPR Systems Market Forecast to 2030 by Region [US\$ million] Figure 45: Global GPR Systems Market Forecast to 2030 by Market Type [US\$ million] Figure 46: Global GPR Systems Market Forecast to 2030 by Market Type [US\$ million] Figure 47: GPR Systems Market Forecast to 2030 by System Element [US\$ million] Figure 48: GPR Market Size, 2022-2030 (US\$ million) by region Figure 49: GPR Market CAGR, 2022-2030 (US\$ million) by region Figure 50: GPR Market Size, 2022-2030 (US\$ million) by Platform Figure 51: GPR Market CAGR, 2022-2030 (US\$ million) by platform Figure 52: North America GPR Systems Market Forecast to 2030 by Market Type [US\$ million Figure 53: North America GPR Systems Market Forecast to 2030 by Market Type [US\$ million] Figure 54: North America Systems Market Forecast to 2030 by System Element [US\$ million] Figure 55: Western Europe GPR Systems Market Forecast to 2030 by Market Type [US\$ million] Figure 56: Western Europe GPR Systems Market Forecast to 2030 by Market Type [US\$ million] Figure 57: Western Europe Systems Market Forecast to 2030 by System Element [US\$ million]



Figure 58: Central and Eastern Europe GPR Systems Market Forecast to 2030 by Market Type [US\$ million]

Figure 59: Central and Eastern Europe GPR Systems Market Forecast to 2030 by Market Type [US\$ million]

Figure 60: Central and Eastern Europe Systems Market Forecast to 2030 by System Element [US\$ million]

Figure 61: Russia and CIS GPR Systems Market Forecast to 2030 by Market Type [US\$ million]

Figure 62: Russia and CIS GPR Systems Market Forecast to 2030 by Market Type [US\$ million]

Figure 63: Russia and CIS Systems Market Forecast to 2030 by System Element [US\$ million]

Figure 64: APAC GPR Systems Market Forecast to 2030 by Market Type [US\$ million] Figure 65: APAC GPR Systems Market Forecast to 2030 by Market Type [US\$ million]

Figure 66: APAC Systems Market Forecast to 2030 by System Element [US\$ million]

Figure 67: MEA GPR Systems Market Forecast to 2030 by Market Type [US\$ million]

Figure 68: MEA GPR Systems Market Forecast to 2030 by Market Type [US\$ million]

Figure 69: APAC Systems Market Forecast to 2030 by System Element [US\$ million]

Figure 70: South America GPR Systems Market Forecast to 2030 by Market Type [US\$ million]

Figure 71: South America GPR Systems Market Forecast to 2030 by Market Type [US\$ million]

Figure 72: South America Systems Market Forecast to 2030 by System Element [US\$ million]

Figure 73: GPR Handheld Systems Market Forecast to 2030 by Region [US\$ million]

Figure 74: GPR Trolly-mounted Systems Market Forecast to 2030 by Region [US\$ million]

Figure 75: GPR Vehicle-mounted Systems Market Forecast to 2030 by Region [US\$ million]

Figure 76: GPR UGV/UAV-mounted Systems Market Forecast to 2030 by Region [US\$ million]

Figure 77: GPR Antenna Market Forecast to 2030 by Region [US\$ million]

Figure 78: GPR Control Unit Market Forecast to 2030 by Region [US\$ million]

Figure 79: GPR Power Supply Market Forecast to 2030 by Region [US\$ million]

Figure 80: GPR Software Market Forecast to 2030 by Region [US\$ million]

Figure 81: Scenario based overview of GPR Market 2022 - 2030 [US\$ million]



# **List Of Tables**

## LIST OF TABLES

Table 1: GPR Systems Market Forecast by Region [US\$ million] – 2022 - 2030 Table 2: GPR Systems Market Forecast by Platform [US\$ million] – 2022 - 2030 Table 3: GPR Systems Market Forecast by System Element [US\$ million] – 2022 - 2030 Table 4: Pulse vs. SFCW GPR Table 5: Vehicle-mounted GPR Systems Table 6: UGV-mounted GPR Systems Table 7: Husky Mounted Vehicle Systems Budgets Table 8: The UK GPR Systems Market Forecast by Market Type [US\$ million] - 2022 -2030 Table 9: The UK GPR Systems Market Forecast by Platform [US\$ million] – 2022 - 2030 Table 10: The UK GPR Systems Market Forecast by System Elements [US\$ million] -2022 - 2030 Table 11: Israel GPR Systems Market Forecast by Market Type [US\$ million] – 2022 -2030 Table 12: The UK GPR Systems Market Forecast by Platform [US\$ million] - 2022 -2030 Table 13: Israel GPR Systems Market Forecast by System Elements [US\$ million] -2022 - 2030 Table 14: Russia GPR Systems Market Forecast by Market Type [US\$ million] - 2022 -2030 Table 15: Russia GPR Systems Market Forecast by Platform [US\$ million] – 2022 -2030 Table 16: The UK GPR Systems Market Forecast by System Elements [US\$ million] -2022 - 2030 Table 17: China GPR Systems Market Forecast by Market Type [US\$ million] - 2022 -2030 Table 18: China GPR Systems Market Forecast by Platform [US\$ million] – 2022 - 2030 Table 19: China GPR Systems Market Forecast by System Elements [US\$ million] -2022 - 2030 Table 20: South Korea GPR Systems Market Forecast by Market Type [US\$ million] – 2022 - 2030 Table 21: South Korea GPR Systems Market Forecast by Platform [US\$ million] – 2022 - 2030 Table 22: South Korea GPR Systems Market Forecast by System Elements [US\$ million] - 2022 - 2030



Table 23: India GPR Systems Market Forecast by Market Type [US\$ million] – 2022 - 2030

Table 24: India GPR Systems Market Forecast by Platform [US\$ million] – 2022 - 2030 Table 25: The UK GPR Systems Market Forecast by System Elements [US\$ million] – 2022 - 2030

Table 26: Global GPR Systems Market Forecast to 2030 by Region [US\$ million]

Table 27: Global GPR Systems Market Forecast to 2030 by Market Type [US\$ million]

Table 28: Global GPR Systems Market Forecast to 2030 by Market Type [US\$ million]

Table 29: Global GPR Systems Market Forecast to 2030 by System Element [US\$ million]

Table 30: North America GPR Systems Market Forecast to 2030 by Market Type [US\$ million]

Table 31: North America GPR Systems Market Forecast to 2030 by Market Type [US\$ million]

Table 32: North America GPR Systems Market Forecast to 2030 by System Element [US\$ million]

Table 33: Western Europe GPR Systems Market Forecast to 2030 by Market Type [US\$ million]

Table 34: Western Europe GPR Systems Market Forecast to 2030 by Market Type [US\$ million]

Table 35: Western Europe GPR Systems Market Forecast to 2030 by System Element [US\$ million]

Table 36: Central and Eastern Europe GPR Systems Market Forecast to 2030 by Market Type [US\$ million]

Table 37: Central and Eastern Europe GPR Systems Market Forecast to 2030 by Market Type [US\$ million]

Table 38: Central and Eastern Europe GPR Systems Market Forecast to 2030 by System Element [US\$ million]

Table 39: Russia and CIS GPR Systems Market Forecast to 2030 by Market Type [US\$ million]

Table 40: Russia and CIS GPR Systems Market Forecast to 2030 by Market Type [US\$ million]

Table 41: Russia and CIS GPR Systems Market Forecast to 2030 by System Element [US\$ million]

Table 42: APAC GPR Systems Market Forecast to 2030 by Market Type [US\$ million] Table 43: APAC GPR Systems Market Forecast to 2030 by Market Type [US\$ million] Table 44: APAC GPR Systems Market Forecast to 2030 by System Element [US\$ million]

Table 45: MEA GPR Systems Market Forecast to 2030 by Market Type [US\$ million]



Table 46: MEA GPR Systems Market Forecast to 2030 by Market Type [US\$ million] Table 47: MEA GPR Systems Market Forecast to 2030 by System Element [US\$ million]

Table 48: South America GPR Systems Market Forecast to 2030 by Market Type [US\$ million]

Table 49: South America GPR Systems Market Forecast to 2030 by Market Type [US\$ million]

Table 50: South America GPR Systems Market Forecast to 2030 by System Element [US\$ million]

Table 51: GPR Handheld Systems Market Forecast to 2030 by Region [US\$ million] Table 52: GPR Trolley-mounted Systems Market Forecast to 2030 by Region [US\$ million]

Table 53: GPR Vehicle-mounted Systems Market Forecast to 2030 by Region [US\$ million]

Table 54: UGV/UAV-mounted Systems Market Forecast to 2030 by Region [US\$ million]

Table 55: GPR Antenna Market Forecast to 2030 by Region [US\$ million]

Table 56: GPR Control Unit Market Forecast to 2030 by Region [US\$ million]

Table 57: GPR Power Supply Market Forecast to 2030 by Region [US\$ million]

Table 58: GPR Software Market Forecast to 2030 by Region [US\$ million]

Table 59: Scenario based overview of GPR Market 2022 - 2030 [US\$ million]

Table 60: Chemring Group Plc Company SWOT Analysis

Table 61: US Radar Company SWOT Analysis

Table 62: GeoScanners Company SWOT Analysis

Table 63: Ingegneria Dei Sistemi S.p.A. Company SWOT Analysis

 Table 64: Impulse Radar Company SWOT Analysis

Table 65: Laser Data Company SWOT Analysis

Table 66: Guideline Geo (MALA) Company SWOT Analysis

Table 67: Screening Eagle Technologies Company SWOT Analysis

Table 68: Sensors and Software Company SWOT Analysis

Table 69: US Radar Company SWOT Analysis



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