

# **Turbomecanica S.A.: Aerospace and Defense - Company Profile, SWOT and Financial Analysis**

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## **Abstracts**

### **SUMMARY**

Strategic Defence Intelligence's 'Turbomecanica S.A.: Aerospace and Defense - Company Profile, SWOT and Financial Analysis' contains in depth information and data about the company and its operations. The profile contains a company overview, key facts, major products and services, SWOT analysis, business description, company history, financial analysis, recent developments, key employees, company locations and subsidiaries as well as competitive benchmarking data.

### **KEY FINDINGS**

This report is a crucial resource for industry executives and anyone looking to access key information about 'Turbomecanica S.A.'

The report utilizes a wide range of primary and secondary sources, which are analyzed and presented in a consistent and easily accessible format. Strategic Defence Intelligence strictly follows a standardized research methodology to ensure high levels of data quality and these characteristics guarantee a unique report.

### **SYNOPSIS**

Turbomecanica SA (TSA) is a provider of aerospace components. The company produces and assembles parts for turbojets and turbo shafts. It also designs and manufactures various components such as shafts, gears, sheet metals and rotating parts along with components used in aeronautical equipment, turbo chargers and power generating systems. It offers heat treatment facility in controlled atmosphere for various

types of nickel alloys and super alloys such as titanium, aluminum and stainless steel. The company offers services including hardening, nitrating-carburizing and chrome-aluminide diffusion coatings of the alloys. It also offers repair and overhaul of helicopters. TSA is headquartered at Bucharest, Romania.

This business intelligence report presents the key company information, essential to understanding industry challenges and competitors.

The SWOT analysis identifies the company's strengths, weaknesses, opportunities for growth and threats. The key competitors are dissected alongside the larger challenges that the industry is facing.

The company profile relays all current information about the business operations, including key employees, major products and services, company history, locations and subsidiaries alongside a supporting statement from the Chairman and Managing Director.

## **REASONS TO BUY**

Quickly enhance your understanding of 'Turbomecanica S.A.'

Gain insight into the marketplace and a better understanding of internal and external factors which could impact the industry.

Increase business/sales activities by understanding your competitors' businesses better.

Recognize potential partnerships and suppliers.

## **KEY HIGHLIGHTS**

Turbomecanica SA (TSA) is a provider of aerospace components. The company produces and assembles parts for turbojets and turbo shafts. It also designs and manufactures various components such as shafts, gears, sheet metals and rotating parts along with components used in aeronautical equipment, turbo chargers and power generating systems. It offers heat treatment facility in controlled atmosphere for various types of nickel alloys and super alloys such as titanium, aluminum and stainless steel.

The company offers services including hardening, nitrating-carburizing and chrome-aluminide diffusion coatings of the alloys. It also offers repair and overhaul of helicopters. TSA is headquartered at Bucharest, Romania.

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Turbomecanica S.A.

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