# S&P TEST

**SWOT & PESTLE.com** 

## SIEMENS AG SWOT & PESTLE ANALYSIS

© Barakaat Consulting - An Ezzy IT Consulting Business

This is a licensed product and is not to be photocopied or distributed. All rights reserved. Unauthorized reproduction is strictly prohibited. Research is based on best available materials and resources. Topurchase reprints of this document, please email support@swotandpestle.com.



Company Name: Siemens AG

**Company Sector :** Engineering and Capital Goods, Diversified

Operating Geography: Europe, Germany, Global

#### About the Company:

Siemens is a multinational German conglomerate with business interests primarily in electronics, industrial equipment, healthcare, infrastructure and energy. The company headquarters are located in Munich, Bavaria, Germany. It was established in Berlin in 1847 under the name of Siemens & Halske. The company initially only dealt in the installation of telegraphic systems. The company is distinguished for being one of Europe's largest industrial manufacturing companies. The main segment for the company is its industrial automation division. This is followed by its healthcare segment. The company is also well known for developing energy efficient and resource saving technologies. Siemens has the following reportable segments: Digital Industries, Smart Infrastructure, Mobility and Siemens Healthineers, which together form its "Industrial Business" and Siemens Financial Services (SFS), which supports the activities of its industrial businesses. The company has a presence in more than 190 countries around the world. It employs more than 311,000 people globally as of early 2023.

Siemens USP lies in being the largest industrial manufacturing company in Europe with branch offices abroad. Siemens mission statement reads, "We make real what matters."

#### Revenue:

71.97 billion - FY ending 30 September 2022

62.26 billion - FY ending 30 September 2021



### SWOT Analysis:

The SWOT Analysis for Siemens AG is given below:

Strengths	Weaknesses
1.Number one globally in industrial	1.Reliance on third party vendors
digitization, automation and electrification.	2.Faulty components at the wind turbine fleet
2.Consistent shareholder returns and strong	of Siemens Gamesa unit
ownership culture	
3.Dedicated unit 'next47', for innovation and	
development of next-gen technologies	
4. Siemens GBS is among top 20 business	
service providers worldwide	
5.Diversified portfolio of end-to-end business	
services	
Opportunities	Threats
1.Siemens can strengthen leadership in	4 Thursto forminin the HC
1.51cmens can strengthen leadership in	1.Threats from major competitors in the US
digitization by combining software, platforms	market
digitization by combining software, platforms	market
digitization by combining software, platforms & services	market 2.Terrorist attacks in Europe and instability in
digitization by combining software, platforms & services  2.Digitization, a huge market with new	market 2.Terrorist attacks in Europe and instability in Middle East increase geo-political risks which
digitization by combining software, platforms & services  2.Digitization, a huge market with new opportunities and fast growth	market  2.Terrorist attacks in Europe and instability in  Middle East increase geo-political risks which  may dampen investment climate
digitization by combining software, platforms & services  2.Digitization, a huge market with new opportunities and fast growth  3.Increase in Smart City projects globally to	market  2.Terrorist attacks in Europe and instability in  Middle East increase geo-political risks which  may dampen investment climate  3.Fast paced changes in regulations and
digitization by combining software, platforms & services  2.Digitization, a huge market with new opportunities and fast growth  3.Increase in Smart City projects globally to spur demand of next-gen technology which	market  2.Terrorist attacks in Europe and instability in  Middle East increase geo-political risks which  may dampen investment climate  3.Fast paced changes in regulations and  compliance measures in industries like
digitization by combining software, platforms & services  2.Digitization, a huge market with new opportunities and fast growth  3.Increase in Smart City projects globally to spur demand of next-gen technology which can drive Siemens' growth	market  2.Terrorist attacks in Europe and instability in  Middle East increase geo-political risks which  may dampen investment climate  3.Fast paced changes in regulations and  compliance measures in industries like  healthcare, energy and cloud computing can
digitization by combining software, platforms & services  2.Digitization, a huge market with new opportunities and fast growth  3.Increase in Smart City projects globally to spur demand of next-gen technology which can drive Siemens' growth  4.Significant growth opportunities in India	market  2.Terrorist attacks in Europe and instability in  Middle East increase geo-political risks which  may dampen investment climate  3.Fast paced changes in regulations and  compliance measures in industries like  healthcare, energy and cloud computing can
digitization by combining software, platforms & services  2.Digitization, a huge market with new opportunities and fast growth  3.Increase in Smart City projects globally to spur demand of next-gen technology which can drive Siemens' growth  4.Significant growth opportunities in India 5.Strategic acquisition to facilitate growth	market  2.Terrorist attacks in Europe and instability in  Middle East increase geo-political risks which  may dampen investment climate  3.Fast paced changes in regulations and  compliance measures in industries like  healthcare, energy and cloud computing can



### PESTLE Analysis:

The PESTLE Analysis for Siemens AG is given below:

Political	Economical
1.Terrorism and civil unrest and political	1.Growth in smart city projects globally is huge
uncertainty across Europe, Middle East and	potential for Siemens as it has expertise across
African (EMEA) markets	domains
2.Impact of Russia-Ukraine war on the	2.Rise in inflationary pressure amidst energy
economy and business	crisis
Social	Technological
1.Siemens' Europeans@Siemens program	1.Dedicated unit 'next47', for innovation and
enables students from select countries to	development of next-gen tech with Euro 1
participate in work-study programs	billion budget for five years will drive growth
2.Urbanization and demographic change drive	2.Artificial intelligence for the next generation
a need for smarter and more human-centric	of shared service organization
buildings	3.Next Gen P2P automation platform
Legal	Environmental
1.Lawsuits faced by Siemens can significantly	1.New alliance forged to accelerate net-zero
affect profitability	ambitions

Please note that our free summary reports contain the SWOT and PESTLE table contents only. The complete report for **Siemens AG** SWOT & PESTLE Analysis is a paid report at **12.53 U.S.D.** 



<sup>\*</sup> By clicking on "Buy Now" you agree to accept our "Terms and Conditions."

# S&P SWOT & PESTLE.com

SWOT & PESTLE.com is a leading strategy research portal covering detailed Strengths, Weaknesses, Opportunities, Threats (SWOT) and Political, Economic, Social, Technological, Legal and Environmental (PESTLE) analysis of leading industry sectors and organizations across the globe. Our full and comprehensive collection on SWOT and PESTLE has been written by our team of professional analysts consisting of MBA's, CFA's and industry experts. Our analysis has helped businesses, researchers and scholars with valuable insights to make strategic decisions and take their research forward.

We at SWOT & PESTLE.com aim to aid the understanding of the multifaceted business world by presenting a list of diverse companies from across the globe. Business organizations today cannot function in ways that ignore the surroundings that they are set in. SWOT & PESTLE.com makes a keen observation into this aspect and accounts for factors affecting such businesses.

## **Copyright Notice**

The information provided in the SWOT and PESTLE research reports on www.swotandpestle.com are from publicly available documents and sources which are deemed reliable. Further the reports contain analysis and views from the SWOT & PESTLE.com research and analyst team which consists of qualified experts. While every attempt has been made to ensure completeness, accuracy and reliability of the analysis, Barakaat Consulting and its associate websites cannot be held responsible or legal liable for omissions or errors in our reports or on any of our pages.

(C)2024 Barakaat Consulting. All rights reserved. This report may not be reproduced, copied or redistributed, in whole or in part, in any form or by any means, without the express written consent of Barakaat Consulting. Also, Barakaat Consulting is the sole copyright owner of this report, and any use of this report by any third party is strictly prohibited without a license expressly granted by Barakaat Consulting. Neither all nor any part of the contents of this report, or any opinions expressed herein, can be used in advertising, press releases, or promotional materials without prior written approval from Barakaat Consulting. Any violation of Barakaat Consultings rights in this report will be executed to the fullest extent of the law, including the pursuit of monetary damages and injunctive relief in the event of any breach of the foregoing restrictions.

Client Support: support@swotandpestle.com