

Siemens Heat Transfer Technology BV - Strategic SWOT Analysis Review

<https://marketpublishers.com/r/SE5F8A21B70CEN.html>

Date: January 2021

Pages: 18

Price: US\$ 125.00 (Single User License)

ID: SE5F8A21B70CEN

Abstracts

Siemens Heat Transfer Technology BV - Strategic SWOT Analysis Review provides a comprehensive insight into the company's history, corporate strategy, business structure and operations. The report contains a detailed SWOT analysis, information on the company's key employees, key competitors and major products and services.

This up-to-the-minute company report will help you to formulate strategies to drive your business by enabling you to understand your partners, customers and competitors better.

Scope

Business description – A detailed description of the company's operations and business divisions.

Corporate strategy – GlobalData's summarization of the company's business strategy.

SWOT analysis – A detailed analysis of the company's strengths, weakness, opportunities and threats.

Company history – Progression of key events associated with the company.

Major products and services – A list of major products, services and brands of the company.

Key competitors – A list of key competitors to the company.

Key employees – A list of the key executives of the company.

Executive biographies – A brief summary of the executives' employment history.

Key operational heads – A list of personnel heading key departments/functions.

Important locations and subsidiaries – A list of key locations and subsidiaries of the company, including contact details.

Highlights

Siemens Heat Transfer Technology BV (SHTT), a subsidiary of Siemens AG, is an energy solutions provider that designs, develops, and delivers heat transfer solutions. It provides heat recovery steam generators (HRSG), dampers and diverters, and industrial and utility boilers. The company also offers engineering, high-energy piping assessments, HRSG inspections, lifetime monitoring systems, and power boilers inspection services. NEM provides replacement parts and spare parts such as fin tubes; valves; assemblies; demisters and steam drum internals; bundles, headers, tubes, and pipings; instruments, transmitters and thermocouples; stack and diverter dampers; level gauges and electronic level indicators; strainers and steam traps; expansion joints; pumps; burners and burner management systems; SCR technology systems; and others. It serves power generation and oil and gas industries in Europe, North America, the Middle East, and Asia-Pacific regions. NEM is headquartered in Zoeterwoude, South Holland, Netherlands.

Reasons to Buy

Gain key insights into the company for academic or business research purposes. Key elements such as SWOT analysis and corporate strategy are incorporated in the profile to assist your academic or business research needs.

Identify potential customers and suppliers with this report's analysis of the company's business structure, operations, major products and services and business strategy.

Understand and respond to your competitors' business structure and strategies

with GlobalData's detailed SWOT analysis. In this, the company's core strengths, weaknesses, opportunities and threats are analyzed, providing you with an up to date objective view of the company.

Examine potential investment and acquisition targets with this report's detailed insight into the company's strategic, business and operational performance.

Note: Some sections may be missing if data is unavailable for the company.

Contents

Table of Contents

List of Tables

SECTION 1 - ABOUT THE COMPANY

Siemens Heat Transfer Technology BV - Key Facts

Siemens Heat Transfer Technology BV - Key Employees

Siemens Heat Transfer Technology BV - Key Employee Biographies

Siemens Heat Transfer Technology BV - Major Products and Services

Siemens Heat Transfer Technology BV - History

Siemens Heat Transfer Technology BV - Locations And Subsidiaries

Head Office

Other Locations & Subsidiaries

Business Unit

SECTION 2 – COMPANY ANALYSIS

Company Overview

Siemens Heat Transfer Technology BV - Business Description

Siemens Heat Transfer Technology BV - SWOT Analysis

SWOT Analysis - Overview

Siemens Heat Transfer Technology BV - Strengths

Siemens Heat Transfer Technology BV - Weaknesses

Siemens Heat Transfer Technology BV - Opportunities

Siemens Heat Transfer Technology BV - Threats

Siemens Heat Transfer Technology BV - Key Competitors

SECTION 3 – APPENDIX

Methodology

About GlobalData

Contact Us

Disclaimer

List Of Tables

LIST OF TABLES

Siemens Heat Transfer Technology BV, Key Facts
Siemens Heat Transfer Technology BV, Key Employees
Siemens Heat Transfer Technology BV, Key Employee Biographies
Siemens Heat Transfer Technology BV, Major Products and Services
Siemens Heat Transfer Technology BV, History
Siemens Heat Transfer Technology BV, Subsidiaries
Siemens Heat Transfer Technology BV, Business Unit
Siemens Heat Transfer Technology BV, Key Competitors

COMPANIES MENTIONED

Wind Ventures UK Ltd
Rolls-Royce Holdings Plc
BWX Technologies Inc
Alstom SA
Alfa Laval Aalborg AS
ABB Ltd

I would like to order

Product name: Siemens Heat Transfer Technology BV - Strategic SWOT Analysis Review

Product link: <https://marketpublishers.com/r/SE5F8A21B70CEN.html>

Price: US\$ 125.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/SE5F8A21B70CEN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:
Last name:
Email:
Company:
Address:
City:
Zip code:
Country:
Tel:
Fax:
Your message:

****All fields are required**

Customer signature _____

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below and fax the completed form to +44 20 7900 3970