

Corporate fact sheet

Corporate headquarters: 25 Frontage Road
Andover, MA 01810-5499 U.S.A.
90,000 sq. ft.

Contact information: Customer service:
Tel: 978-470-2900 or 1-800-735-6200
Fax: 978-475-6715

Manufacturing facility: 400 Federal Street
Andover, MA 01810-5499
320,000 sq. ft.

Website: www.vicorpower.com

Ship to address: 400 Federal Street
Andover, MA 01810-5499

Bill to address: 25 Frontage Road
Andover, MA 01810-5499

Remit to address: Vicor Corporation
P.O. Box 4628
Boston, MA 02212-4628

Business information:	Name:	Vicor Corporation
	D & B number:	050635986
	SIC number:	3679
	Federal ID:	04-2742817
	NASDAQ symbol:	VICR
	NAICS#:	335999
	ECCN:	EAR99
	Cage code:	67131
	Ownership:	Public
	Company founded:	1981
	State of incorporation:	Delaware
	Business type:	Manufacturer
	Business classification:	Large business

Key Facts

Headquarters: Andover, MA, USA

Additional locations: Santa Clara, CA; Lombard, IL; Lincoln, RI; Cedar Park (Austin), TX; Milwaukie (Portland), OR; Beijing, China; Hong Kong, China; Shanghai, China; Shenzhen, China; Munich, Germany; Bangalore, India; New Delhi, India; Milan, Italy; Tokyo, Japan; Seoul, South Korea; Taipei, Taiwan (Republic of China); Camberley, UK

Total number of employees: 1,096 (As of December 31, 2023)
Full-time: 1,063
Part-time: 32

Net revenues for the years ended December 31 (000's):	2023: \$405,059
	2022: \$399,079
	2021: \$359,364
	2020: \$296,576
	2019: \$262,977

Products:	Modular power components and power systems for converting electrical power.
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Customers:	<p>The applications in which our products are used are typically in the higher-performance, higher-power segments of the market segments we serve. Our products are sold worldwide to customers ranging from small to large global original equipment manufacturers (OEMs), their contract manufacturers (CM's) and internationally to distributors who support their supply chains. Our Advanced Products serve customers concentrated in the High Performance Computing, Aerospace and Defense, Industrial and Automotive markets. Applications range from powering advanced processors in server motherboards and artificial intelligence accelerator cards and systems, server rack power conversion, radar systems, industrial automation, instrumentation, test equipment, solid state lighting, telecommunications and networking infrastructure, and mild hybrid and pure electric vehicle (EV) automobiles. Our Brick Products serve customers in aerospace and defense electronics, industrial automation, industrial equipment, instrumentation and test equipment, and transportation (notably in rail and heavy equipment applications).</p>
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Customer support: Vicor serves its customers through several sales channels: a direct sales force; a network of independent sales representative organizations in North America; independent, authorized distributors in Asia; and four globally franchised authorized stocking distributors. Field Applications Engineers, who are located in all of our global offices, provide direct technical sales support for Vicor power modules, reviewing power system applications and specifications plus technical matters with our channel partners in support of existing and potential customers. Vicor's Customer Service staff works to ensure that each customer and sales channel partner receives a rapid and professional response for each business transaction.

Manufacturing: Power components are manufactured using highly automated processes in Vicor's ISO 9001:2015 registered facilities in Andover, MA

Number of shifts:	Brick Products:	2 shifts/5 days per week
	Advanced Products:	3 shifts/5 days per week

Quality system Quality system certification: ISO 9001: 2015
Certificate registration number: 951 00 0665
Date issued: December 1, 2023

This certificate is valid until: November 30, 2026
Registrar: TUV SUD America Incorporate

Calibration: Computerized calibration system for Inspection, Measuring and Test Equipment, in accordance with ISO 9001: 2015, which includes National Institute of Standard and Technology (NIST) traceable documented calibration control standards. All calibrated instruments have labels attached indicating gage ID number, date of last calibration, calibration technician identification and next calibration due date.

Vicor provides this information for informational purposes only. Information contained herein is subject to change at any time and Vicor does not assume any obligation to update this information or notify users of any changes. The Vicor products are subject to U.S. export controls as enforced by the U.S. Department of Commerce, Bureau of Industry and Security ("BIS"). The current listed ECCN of EAR99 is subject to change for existing and/or newly released products. It is the obligation of the exporter to comply with U.S. and other applicable export laws and provide classification information upon export. Vicor makes no representation as to the accuracy or reliability of the information contained herein and shall not be liable for any damages or losses arising from the use or reliance upon such information.

Trade References

Datatronics

28151 Highway 74
Menifee, CA 92585
Attn: Kristy Hoversten
E-mail: khoversten@datatronics.com
Phone: 951-928-7700 x710

Lord Corporation

200 Lord Drive
Cary, NC 27511-7923
E-mail: Credit@lord.com

EIS, Inc.

10 Bricketts Mill Road
Suite A2
Hampstead, NH 03841
E-mail: AIMS@eis-inc.com
Phone: 603-552-9600

Arrow Electronics, Inc.

4 Technology Drive
Peabody, MA 01960
Phone: 978-538-8500

Avnet Electronics

400 Riverpark Drive
Suite 300
North Reading, MA 01864
E-mail: colleen.hagerty@avnet.com
Phone: 978-898-4252

TestEquity, LLC

6100 Condor Drive
Moorpark, CA 93021
E-mail: AR@TestEquity.com
Phone: 978-682-9844



CERTIFICATE

Certificate Registration No: 951 00 0665

The Certification Body of
TÜV SÜD AMERICA INC.

Certifies that the organization

Vicor Corporation
25 Frontage Rd
Andover, MA 01810 USA

for the scope

Design, Development, Sales, Manufacture and Marketing of High-Density Modular Power System Components, Complete Power Systems to Power Contemporary Electronic Circuits, and Power Management Solutions Including High Performance Analog and Mixed Signal Technologies

Including the sites see enclosure

has established and applies a Quality Management System.
An audit was performed and has furnished proof that the requirements according to

ISO 9001:2015

are fulfilled.

The certificate is valid from December 1, 2023 until November 30, 2026
With a re-issue date on N/A

Greg Bates
Director Business Assurance America
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TÜV SÜD America Inc • 401 Edgewater Place, Suite 500 • Wakefield, MA 01880 USA • www.TUVSUD.com

The validity of this certificate is contingent on the company maintaining its management system to the requirements of the indicated standard and is subject to regular monitoring by TÜV SÜD America.





CERTIFICATE

Certificate Registration No: 951 00 0665

Certificate Holder:
Vicor Corporation
 25 Frontage Rd
 Andover, MA 01810 USA

At the Sites	Specific Scope Site
Vicor Corporation 400 Federal Street Andover, MA 01810 USA	Central Function Manufacture of High-Density Modular Power System Components and Complete Power Systems to Power Contemporary Electronic Circuits
Vicor Corporation 25 Frontage Rd Andover, MA 01810 USA	Design, Development, Sales, Manufacture and Marketing of High-Density Modular Power System Components, Complete Power Systems to Power Contemporary Electronic Circuits, and Power Management Solutions Including High Performance Analog and Mixed Signal Technologies
Vicor Corporation 1 Albion Road Lincoln, RI 02865 USA	Design and Manufacture of Power Management Solutions Including High Performance Analog and Mixed Signal Technologies


 Greg Bates
 Director Business Assurance America
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