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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

See attachment for complete listing of sites

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 22, 2025 until December 21, 2028
With a re-issue date on N/A

Michael Fernald
Head of Central Certification Body

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.

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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

Michael Fernald
Head of Central Certification Body

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