

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.: 2002-SKM-AQ-1725 Initial certification date: 18 March 2002

Valid: 01 April 2023 – 31 March 2026

This is to certify that the management system of **Sivers Wireless Business Unit**

Torshamnsgatan 48, 164 40, KISTA, Sweden

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard: **ISO 9001:2015**

This certificate is valid for the following scope:

Design, control of manufacturing, and sales of chips, components, modules, and subsystems based on proprietary semiconductor millimeter wave technology for data, telecom 5G systems, radar, satcom, and emerging technologies.

Place and date: Solna, 22 March 2023

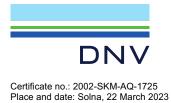




For the issuing office: DNV - Business Assurance Elektrogatan 10, 171 54, Solna, Sweden

Ann-Louise Pått Management Representative

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid. ACCREDITED UNIT: DNV Business Assurance Sweden AB, Elektrogatan 10, 171 54 Solna, Sweden - TEL: +46 8 587 940 00. www.dnv.com/se



Appendix to Certificate

Sivers Wireless Business Unit

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Sivers Semiconductors Inc	383 Main Street, Suite 202, CHATHAM, NJ, 07928, USA	Design, control of manufacturing, and sales of chips, components, modules, and subsystems based on proprietary semiconductor millimeter wave technology for data, telecom 5G systems, radar, satcom, and emerging technologies.
Sivers Wireless AB	E A Rosengrens gata 22, 421 31, VÄSTRA FRÖLUNDA, Sweden	Design, control of manufacturing, and sales of chips, components, modules, and subsystems based on proprietary semiconductor millimeter wave technology for data, telecom 5G systems, radar, satcom, and emerging technologies.
Sivers Wireless Business Unit	Torshamnsgatan 48, 164 40, KISTA, Sweden	Design, control of manufacturing, and sales of chips, components, modules, and subsystems based on proprietary semiconductor millimeter wave technology for data, telecom 5G systems, radar, satcom, and emerging technologies.

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