

# 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



Accred. no.1053  
Certification of  
Management  
Systems  
ISO/IEC 17021-1

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



**Ann-Louise Pätt**  
Management Representative

## 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. |