



CERTIFICATE



This is to certify that

PROSE Technologies (Suzhou) Co., Ltd.

No. 6, Shen'an Road, Dianshanhu Town
215345, Kunshan, Jiangsu
China

Unified Social Credit Code: 91320583598565048A

with the organizational units/sites as listed in the annex

has implemented and maintains a **Quality Management System**.

Scope:

R&D, design, manufacturing and sales of Radio Frequency Coaxial Products, Telecommunication Filtering Sub-systems, Active Wireless Coverage Systems, Solutions for Base Station Sites, Microwave antenna Systems, Cabling system and data center infrastructure products and solutions.

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

ISO 9001 : 2015

Certificate registration no. 516641 QM15

Date of revision 2024-09-19

Valid from 2023-10-30

Valid until 2026-10-29

Date of certification 2024-09-19



DQS GmbH

Christian Gerling
Managing Director

DQS IS A MEMBER OF



Accredited Body: DQS GmbH, August-Schanz-Straße 21, 60433 Frankfurt am Main, Germany
Responsible Office: DQS AP Ltd., 906-907, Waterfront Place Block E, No.31, Lane 168, Daduhe Road, Putuo District, Shanghai, China, Post Code: 200062

The validity of this certificate can only be verified by the QR-code as well as CNCA official website www.cnca.gov.cn.

The certificate will be valid only in case that the certified organization undergoes successful periodic surveillance audit. 1 / 2



Annex to certificate
Registration No. 516641 QM15

PROSE Technologies (Suzhou) Co., Ltd.

No. 6, Shen'an Road, Dianshanhu Town
215345, Kunshan, Jiangsu
China

Location

Scope

50054228

**PROSE Technologies (Suzhou) Co., Ltd -
Foshan laboratory**
1th Floor, Tower A, Building 3, Lianxin 5G
Technology City, No.311, Sanshui Avenue
Middle, Yundonghai Street, Sanshui District
528100, Foshan, Guangdong
China

Testing of Telecommunication Filtering Sub-
systems, Active Wireless Coverage Systems,
Solutions for Base Station Sites, Microwave
antenna Systems products