

MANAGEMENT SYSTEM CERTIFICATE

Certificate No.:
66940-2009-AQ-RGC-RvA

Initial certification date:
10 December, 2009

Valid:
03 January, 2025 – 10 December, 2027
Expiry date of last certification cycle:
10 December, 2024
Date of last re-certification:
11 December, 2024

This is to certify that the management system of

Beijing Orbis Electronics Co., Ltd.

Room 8409, 4th Floor, Block 3, Yongchang North Road No.3, Economic and Technological Development Zone, Beijing, P.R. China
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:
GB/T 19001-2016 / ISO 9001:2015

This certificate is valid for the following scope:

Design and Development, Manufacturing, Marketing, Sales and Related Support Services of Test Equipment which Especially Related to Machine Vision and RF Test Technology for Telecommunication and Electronics Field

Place and date:
Shanghai, 06 January, 2025

For the issuing office:
**DNV - Business Assurance
Suite A, Building 9, No.1591 Hongqiao
Road, Changning District, Shanghai
200336, P.R. China
TEL: +86 21 3279 9000**



Zhu Hai Ming
Management Representative



Certificate No.: 66940-2009-AQ-RGC-RvA
Place and date: Shanghai, 06 January, 2025

Appendix to Certificate

Beijing Orbis Electronics Co., Ltd.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Beijing Orbis Electronics Co., Ltd.	Room 8409, 4th Floor, Block 3, Yongchang North Road No.3, Economic and Technological Development Zone, Beijing, P.R. China	Purchasing of Test Equipment which Especially Related to Machine Vision and RF Test Technology for Telecommunication and Electronics Field
Beijing Orbis Electronics Co., Ltd. Shenzhen Branch	Room 4S, 4/F, Building 1, Baisha Science Technology Park, No. 3011 Shahe West Road, Nanshan District, Shenzhen, P.R. China, 518055	Design and Development, Manufacturing, Marketing, Sales and Related Support Services of Test Equipment which Especially Related to Machine Vision and RF Test Technology for Telecommunication and Electronics Field