

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
2550-2005-AQ-RGC-RvA

Initial certification date:
20 December 2005

Valid:
20 December 2020 – 20 December 2023

This is to certify that the management system of

FITOK Incorporated

1-3/F, 101, No.164 Xinqu Village, Tiantou Community, Shijing Street, Pingshan District, Shenzhen, 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 Manufacture of FITOK Fluid System Components and Related Products including Fittings, Quick-connects, Hoses, Filters, Valves, Manifolds, Regulators, Changeover Systems, Integrated Gas Systems, Sample Cylinders, Sampling Systems, Stream Switching Systems, Tube Accessories, other Machined Products and Related High Purity & Ultra High Purity Products. The Process Development and Manufacture of FITOK Pipe and Tubing, Related Products including Instrumentation Seamless Straight-length Tubing, Instrumentation Seamless Coiled Tubing, High Purity Tubing, Medium & High Pressure Tubing, Jacketed Tubing, Insulated Tubing and Heat Trace Tubing.
Forging of Valves, Fittings and other Metal Products

Place and date:
Shanghai, 17 December, 2020



The RvA is a signatory to the IAF MLA

For the issuing office:
DNV GL – Business Assurance
Suite A, Building 9, No.1591 Hongqiao Road, Changning District, Shanghai 200336, P.R. China
TEL: +86 21 32799000



Zhu Hai Ming
Management Representative

Certificate No: 2550-2005-AQ-RGC-RvA
Place and date: Shanghai, 17 December 2020

Appendix to Certificate

FITOK Incorporated

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
FITOK Incorporated	1-3/F, 101, No.164 Xinqu Village, Tiantou Community, Shijing Street, Pingshan District, Shenzhen, China	Design and Manufacture of FITOK Fluid System Components and Related Products including Fittings, Quick-Connects, Hoses, Filters, Valves, Manifolds, Regulators, Changeover Systems, Sample Cylinders, Sampling Systems, Tube Accessories, other Machined Products and Related High Purity & Ultra High Purity Products
FITOK Incorporated	Xinzhuang (Yangyuan) Industrial Park, Changshu, Jiangsu Province, China	Forging of Valves, Fittings and other Metal Products
FITOK (Wuhan) Incorporated	No.1303 Innovation Service Center, Hanshi Road No.1, Yangluo Economic Development Zone, Wuhan, Hubei Province, China	Registration Address, No Activities
FITOK (Wuhan) Incorporated	Zhongbai Yangluo Industrial Park, Hanshi Road, Xinzhou District, Wuhan, Hubei Province, China	Design and Manufacture of FITOK Fluid System Components and Related Products including Fittings, Quick-connects, Hoses, Filters, Valves, Manifolds, Regulators, Changeover Systems, Integrated Gas Systems, Sample Cylinders, Sampling Systems, Stream Switching Systems, Tube Accessories, other Machined Products and Related High Purity & Ultra High Purity Products
FITOK (Suzhou) Metal Products Co., LTD.	Xinzhuang (Yangyuan) Industrial Park, Changshu, Jiangsu Province, China	The Process Development and Manufacture of FITOK Pipe and Tubing, Related Products including Instrumentation Seamless Straight-length Tubing, Instrumentation Seamless Coiled Tubing, High Purity Tubing, Medium & High Pressure Tubing, Jacketed Tubing, Insulated Tubing and Heat Trace Tubing