

MANAGEMENT SYSTEM CERTIFICATE

Certificate No:
0030-1994-AQ-RGC-UKAS

Initial certification date:
22 December, 1996

Valid:
18 September, 2018 - 22 December, 2020

This is to certify that the management system of

Bel Fuse Ltd.

No. 86 and No. 77 with shed, Du Xing Dong Road, Du Tou, South District, Zhongshan City, Guangdong Province, China
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/GB/T 19001-2016

This certificate is valid for the following scope:

**Design and Manufacture of Circuit Protection Devices (Miniature, Micro and Surface Mount Fuses) and Research and Development of Power Conversion Modules
Manufacture of Electronic Components for use in Networking, Broadband, Telecommunications and Consumer Electronic Markets including Magnetics (Discrete Components, Power Transformers and Magjacks), Modules (DCDC Converters, Integrated Analog Front-End Modules and Custom Designs including End Products for Data Communication through Power Network), and Interconnect Devices (Passive Jacks, Plugs and Cable Assemblies)**

Place and date:
Shanghai, 19 September, 2018



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: 0030-1994-AQ-RGC-UKAS
Place and date: Shanghai, 19 September, 2018

Appendix to Certificate

Bel Fuse Ltd.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Bel Fuse (Macao Commercial Offshore) Ltd.	Rua De Xangai N° 175, Edifício Da Associação Comercial De, Macau, 13 Andar H-J, Macau	Offshore Supporting Office
Bel Fuse Ltd.	No. 86 and No. 77 with shed, Du Xing Dong Road, Du Tou, South District, Zhongshan City, Guangdong Province, China	Design and Manufacture of Circuit Protection Devices (Miniature, Micro and Surface Mount Fuses) Manufacture of Electronic Components for use in Networking, Broadband, Telecommunications and Consumer Electronic Markets including Magnetics (Discrete Components, Power Transformers and Magjacks), Modules (DCDC Converters, Integrated Analog Front-End Modules and Custom Designs including End Products for Data Communication through Power Network), and Interconnect Devices (Passive Jacks, Plugs and Cable Assemblies)
Bel Power (Hangzhou) Co., Ltd.	A215-A220, 2nd Floor, Building E, Eastcom City, 66 Dongxin Avenue, Binjiang District, Hangzhou, Zhejiang, China, 310053	Research and Development of Power Conversion Modules