



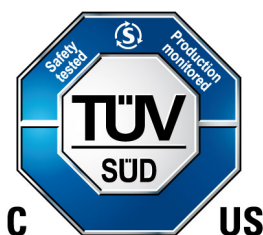
America

CERTIFICATE

No. U8 089593 0005 Rev. 02

Holder of Certificate: Fotech Group Limited
Titan House
Redfields Industrial Estate
Redfields Lane
Church Crookham, Hampshire GU52 0RD
UNITED KINGDOM

Certification Mark:



Product: Other IT and business equipment
Industrial PC

This product was voluntarily tested to the relevant safety requirements referenced on this certificate. It can be marked with the certification mark above. The mark must not be altered in any way. This product certification system operated by TÜV SÜD America Inc. most closely resembles system 3 as defined in ISO/IEC 17067. Certification is based on the TÜV SÜD "Testing and Certification Regulations". TÜV SÜD America Inc. is an OSHA recognized NRTL and a Standards Council of Canada accredited Certification body.

Test report no.: 071-75948282T-000

Date, 2020-07-06

(David Guyett-Smith)



America

CERTIFICATE

No. U8 089593 0005 Rev. 02

Model(s): Helios Ext, Helios X3, Helios Theta L1, Helios Theta X1, Helios LRC, Helios L3, Helios S3, Helios L3-M2, Helios L3-M4, Helios HS40, Helios HS20, Helios HS15, Helios HS10, Helios HS5, Helios HS40-M2, Helios HS40-M4, Helios Theta L2, Helios Quasar

Brand Name: Fotech Solutions

Tested according to: UL 60950-1:2007/R:2014-10
CAN/CSA C22.2 No. 60950-1/A2:2014-10

Production Facility(ies): 089593

Parameters:

Rated Voltage:	100-240V
Rated Frequency:	50/60Hz
Rated Current:	2.5A (Compute) 2A (Optics)
Protection Class:	Class I