

## UKCA-Declaration of Conformity

The following Equipment:

Product Name: Industrial Ethernet to Fiber Media Converter

Model Designation: SF63-TB-DB-1Fm, SF63-TB-DB-1Fs-SC, SF63-TB-DB-1Fm-ST, SF63-TB-DB-1Fs-ST, SF63-TB-DB-1Fm-SC-2, SF63-TB-DB-1Fs-SC-30, SF63-TB-DB-1Fm-ST-2, SF63-TB-DB-1Fs-ST-30

Brand Name: ATOP

The product described above in the form as delivered is in conformity with the provisions of the following UK legislation and standards:


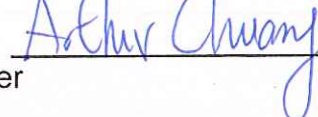
Directive	Standard	Edition
Electromagnetic Compatibility Regulations 2016 (EMC)	EN 55032	2012+AC:2013
	EN 61000-3-2	2014
	EN 61000-3-3	2013
	EN 55024	2010
	IEC 61000-4-2	2008
	IEC 61000-4-3	2006/A1:2006/A2:2010
	IEC 61000-4-4	2012
	IEC 61000-4-5	2014
	IEC 61000-4-6	2013
	IEC 61000-4-8	2009
IEC 61000-4-11	2004	
Electrical Equipment (Safety) Regulations 2016	EN 62368-1	2014+A11:2017
The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012	EN 50581	2012

The following manufacturer/importer is responsible for this declaration:


Company's Name: Atop Technologies, Inc.

Company's Address: 1st FL 30 R&D RD II, SCIENCE-BASED INDUSTRIAL PARK, HSINCHU 300, TAIWAN, R.O.C

Person responsible for making this declaration:

Name: Lisa Lee 	Arthur Chuang 
Title: Vice President	Hardware Manager
Place: Hsinchu, Taiwan	Hsinchu, Taiwan
Date: 20-Apr-21	20-Apr-21

UKCA Authorized Representative:

Name: Mrs Timea Fazakas 	Date: 4/6/2021
Title: Director	
Place: OKSA Automation Limited; East Lane Business Park; Office 205, 11 Courtenay Road; Wembley; United Kingdom	