

Proof of Compliance under FCC Supplier's Declaration of Conformity

No.: MTZS23024042

Proof of Compliance under FCC Supplier's Declaration of Conformity is hereby prepared to the named applicant and is valid only for the equipment identified below:

Applicant's Name : **PROVISION-ISR LIMITED**
Applicant's Address : **FLAT/RM D-2, 7/F, WING CHEONG COMMERCIAL BLDG
19-25 JERVOIS STREET SHEUNG WAN HK**

Manufacturer's Name : **PROVISION-ISR LIMITED**
Manufacturer's Address : **FLAT/RM D-2, 7/F, WING CHEONG COMMERCIAL BLDG
19-25 JERVOIS STREET SHEUNG WAN HK**

Declares that the product:

Report No. : **MTEG22071736/1**

Test Laboratory : **Shenzhen Most Technology Service Co., Ltd.**
Tel: 86 755 86026850 Fax: 86 755 26013350
Http://www.szmost.com

Product Description : **DVR**
**SH-4100A5S-2L(MM), SH-4050A5N-5L-V2, SH-4050A5N-5L(MM)-V2,
SH-4050A5N-8L-V2, SH-8100A5S-2L(MM), SH-8100A5N-2L(MM)-V2,
SH-8100A5N-5L(MM)-V2, SH-8100A5N-8L(MM)-V2, SH-16200A5N-5L(1U)-V2,
SH-16200A5N-8L(1U)-V2, SH-4050A5N-8L(MM)-V2, SH-4100A5N-2L(MM)-V2,
SH-8100A5N-5L-V2, SH-8100A5N-8L(1U)-V2, SH-16200A5N-2L(MM)-V2,
SH-16200A5N-5L(MM)-V2, SH-32400A5N-5L(1.5U)-V2,
SH-4100A5N-2L(MM)-V2-1TB, SH-8100A5N-2L(MM)-V2-1TB**

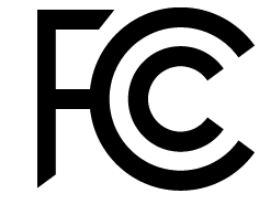
Model/Item Number : **SH-4100A5S-2L(MM), SH-4050A5N-5L-V2, SH-4050A5N-5L(MM)-V2,
SH-4050A5N-8L-V2, SH-8100A5S-2L(MM), SH-8100A5N-2L(MM)-V2,
SH-8100A5N-5L(MM)-V2, SH-8100A5N-8L(MM)-V2, SH-16200A5N-5L(1U)-V2,
SH-16200A5N-8L(1U)-V2, SH-4050A5N-8L(MM)-V2, SH-4100A5N-2L(MM)-V2,
SH-8100A5N-5L-V2, SH-8100A5N-8L(1U)-V2, SH-16200A5N-2L(MM)-V2,
SH-16200A5N-5L(MM)-V2, SH-32400A5N-5L(1.5U)-V2,
SH-4100A5N-2L(MM)-V2-1TB, SH-8100A5N-2L(MM)-V2-1TB**

Brand Name : **PROVISION-ISR**

Conforms to FCC Rules and Regulations under Part 15 Subpart B requirements. This product herewith complies with the requirements of the FCC Rules and Regulations as listed below:

Part 15.107: Conducted disturbance at mains terminals

Part 15.109: Radiated Spurious Emissions



Yvette Zhou
Manager

Date: February 20, 2023

Be tested to conform to the applicable FCC Rules and Regulations. The method of testing was in accordance to the most accurate measurement standards possible, and that all necessary steps have been enforced to assure that all production units of the same equipment will continue to comply with the Federal Communications Commission's requirements.