Hongbaoda Science and Education Culture Co., Ltd., Chenghai Dist., Shantou City

Federal Communications Commission Authorization and Evaluation Division 7435 Oakland Mills Road Columbia, MD 21046 USA

Date: 2025-8-28

Ref: Attestation Statements Part 2.911(d)(5)(i) Filing

FCC ID: 2BQZP-KT912A

Hongbaoda Science and Education Culture Co., Ltd., Chenghai Dist., Shantou City certifies that the equipment for which authorization is sought <u>is not</u> "covered" equipment prohibited from receiving an equipment authorization pursuant to section 2.903 of the FCC rules.

Hongbaoda Science and Education Culture Co., Ltd., Chenghai Dist., Shantou City certifies that the equipment for which authorization is sought does not include cybersecurity or anti-virus software produced or provided by Kaspersky Lab, Inc. or any of its successors and assignees, including equipment with integrated Kaspersky Lab, Inc. (or any of its successors and assignees) cybersecurity or anti-virus software pursuant to DA-24-886 and KDB 986446 D01 Covered Equipment Guidance section B(2a).

	Device is inherently compliant based on hardware limitations or software controls.
	or
	A Software Bill of Materials (SBOM) is provided to the TCB for review, and
	The end-user or third parties cannot install additional software on this device.
Sincerely,	

LIDA DONG (Applicant signature) (LIDA DONG)

Hongbaoda Science and Education Culture Co., Ltd., Chenghai Dist., Shantou City

Federal Communications Commission Authorization and Evaluation Division 7435 Oakland Mills Road Columbia, MD 21046 USA

Date: 2025-08-28

Ref: Attestation Statements Part 2.911(d)(5)(ii) Filing

FCC ID: 2BQZP-KT912A

Hongbaoda Science and Education Culture Co., Ltd., Chenghai Dist., Shantou City certifies that, as of the date of the filing of the application, the applicant <u>is not</u> identified on the Covered List (as a specifically named entity or any of its subsidiaries or affiliates) as an entity producing "covered" equipment.

Sincerely,

LIDA DONG (Applicant signature) (LIDA DONG)