



Qualcomm Technologies,
5775 Morehouse Drive, San Diego, CA 92121-1714
www.qualcomm.com

Date: February 12, 2025

To: **SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.**
No. 588 West Jindu Road, Songjiang District, Shanghai, China. 201612

Dear Sir/Madam,
Subject: **Declaration Letter about Identity of Products**

*WE [Qualcomm Technologies, Inc.](http://www.qualcomm.com) HEREBY DECLARED THAT

Our product:

Product Description:	Mioro-Power Wi-Fi LGA Module for IoT applications
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And the models below :

Model No.:	QCC730M-0P
HVIN:	QCC730M-0PB, QCC730M-0PU
Manufacturer's Name:	Qualcomm Technologies, Inc.
Manufacturer's Address:	5775 Morehouse Drive, San Diego, CA 92121 USA

with the model(s) below which samples we chose to be tested by SGS

HW SKU	QCC730M-0PU	QCC730M-0PB
Antenna	3 types: (1) PIFA (2) Monopole (3) Dipole	1 type: PCB
RF	C33=0.6nH C35=0R C44=NC	C33=0R C35=1nH C39=NC
ANT	No antenna matching	L5=0.3nH C40=9.1pF L4=0.2pF L6=0R L7=NC

QCC730M-0P has two HW SKU: QCC730M-0PU, QCC730M-0PB, their differences are as mentioned above, while the other parts are completely identical. QCC730M-0P is the regulatory model number representing both HW SKU QCC730M-0PU and QCC730M-0PB.

Based on the differences, complete testing was conducted for QCC730M-0PU (Only complete RSE testing for different antennas), while only RSE was tested for QCC730M-0PB.

Sincerely,

A handwritten signature in dark ink, appearing to read "Stanley Lin", written over a horizontal line.

Stanley Lin
Senior Manager, Wireless Regulatory
Qualcomm Technologies, Inc.
slin@qti.qualcomm.com