

Section 2.911(d)(5)(i) Certification – Equipment Type

Company name: Shenzhen Pasensi Technology Co.,Ltd.

Address: 20-2-201,Waijing Ind.Zone,Fuqian Road, Fucheng Street,Longhua Dist.,
Shenzhen,Guangdong, Shenzhen,China

Product Name: Solar 4G camera

FCC ID: 2A33H-PSS-S39-4G

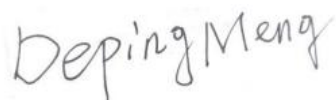
Model(s): PSS-S39-4G, PSS-S10-4G, PSS-S09-4G, PSS-K09-4G, PSS-N09-4G, PSS-K139-4G, SK100A, PSS-S11-4G, PSS-S19-4G, PSS-K19-4G, PSS-N19-4G, PSS-K169-4G, SK200A, PSS-S12-4G, PSS-S29-4G, PSS-K29-4G, PSS-N29-4G, PSS-K199-4G, SK300A, PSS-S13-4G, PSS-K39-4G, PSS-N39-4G, SK400A, PSS-S15-4G, PSS-S49-4G, PSS-K49-4G, PSS-N49-4G, SK500A, PSS-S16-4G, PSS-S59-4G, PSS-K59-4G, PSS-N59-4G, SK600A, PSS-S17-4G, PSS-S69-4G, PSS-K69-4G, PSS-N69-4G, SK700A, PSS-S18-4G, PSS-S79-4G, PSS-K79-4G, PSS-N79-4G, SK800A, PSS-S20-4G, PSS-S89-4G, PSS-K89-4G, PSS-N89-4G, SK900A, PSS-S21-4G, PSS-S99-4G, PSS-K99-4G, PSS-N99-4G, PSS-S22-4G, PSS-S23-4G, PSS-S25-4G, PSS-S26-4G, PSS-S27-4G, PSS-S28-4G, PSS-S30-4G, PSS-S31-4G, PSS-S32-4G, PSS-S33-4G, PSS-S35-4G, PSS-S36-4G, PSS-S37-4G, PSS-S38-4G, PSS-S40-4G, PSS-S41-4G, PSS-S42-4G

2.911(d)(5)(i) Equipment Type

We, [Shenzhen Pasensi Technology Co.,Ltd.] (“the applicant”) certify that the equipment for which authorization is sought through certification is not:

- Prohibited from receiving an equipment authorization pursuant to § 2.903; of the FCC rules.
- Identified as an equipment type in the “Covered List” ^{NOTE 1}

Yours sincerely,



Name: Deping Meng

Date: 2023-03-24

Title and Company name: General Manager/ Shenzhen Pasensi Technology Co.,Ltd.

NOTE 1

Shenzhen Pasensi Technology Co.,Ltd.

“Covered List”; is the List of Equipment and Services Covered By Section 2 of The Secure Networks Act, available at <https://www.fcc.gov/supplychain/coveredlist>

References;

1) 986446 D01 Covered Equipment v01

<https://apps.fcc.gov/oetcf/kdb/forms/FTSSearchResultPage.cfm?switch=P&id=325672>

2) Federal Register document 2022-28263 published on 02/06/23

<https://www.federalregister.gov/documents/2023/02/06/2022-28263/protecting-against-national-security-threats-to-the-communications-supply-chain-through-the>