

Shenzhen Dayun Links Co., Ltd

Section 2.911(d)(5)(ii) Certification – Applicant (Covered List)

Company name: Shenzhen Dayun Links Co., Ltd

Address: Room 501, No.B Building 1, Bestda Medical Device Building, No.28, Nantong Avenue, Baolong Street, Longgang, Shenzhen, Guangdong, China 518100

Product Name: Baby Monitor

Model Number(s): RE720TX, HM136, H13C, BM1003, BC1003, BM-RXPD02, BM-RXCD02, BM-RXMP02, BM-RXEA02, BM-5PD101, BM-5PD102, BM-5CD101, BM-5PD102, BM-5MP101, BM-5MP102, BM-5EA101, BM-5EA102, BM-5BG101, BM-5BG102, BM-5PD201, BM-5PD202, BM-5CD201, BM-5PD202, BM-5MP201, BM-5MP202, BM-5EA201, BM-5EA202, BM-5BG201, BM-5BG202, BM-5.5PD101, BM-5.5PD102, BM-5.5CD101, BM-5.5CD102, BM-5.5MP101, BM-5.5MP102, BM-5.5EA101, BM-5.5EA102, BM-5.5BG101, BM-5.5BG102, BM-5.5PD201, BM-5.5PD202, BM-5.5CD201, BM-5.5CD202, BM-5.5MP201, BM-5.5MP202, BM-5.5EA201, BM-5.5EA202, BM-5.5BG201, BM-5.5BG202, BD-PD10, BD-PD20, BD-CD10, BD-CD20, BD-MP10, BD-MP20, BD-EA10, BD-EA20, BD-BG10, BD-BG20, V65_2US, V65_US, AW-BM50, BM101, BM201

FCC ID: 2ANBK-E720TX

2.911(d)(5)(ii) Applicant filing

We, **Shenzhen Dayun Links Co., Ltd** certify that, as of the date of the filing of the application, the applicant **is not** on the “Covered List” ^{NOTE 1}, established pursuant to § 1.50002 of this chapter, as an entity producing covered communications equipment.

Yours sincerely,



Signature:

Name: Chen Dong

Date: 2023/07/27

Title: Manager

Company name: Shenzhen Dayun Links Co., Ltd

NOTE 1

“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;

Shenzhen Dayun Links Co., Ltd

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>