

# Typhur Inc.

## U.S. Agent Letter of Attestation

To: Federal Communications Commission

Date: 2024-01-03

7435 Oakland Mills Road, Columbia, MD 21046, USA

Ref: Attestation Statement – Part 2.911(d)(7) filing

FCC ID: 2A6RN-WT1000R

Shenzhen Typhur Technology Co., Ltd. ("the applicant") certifies that, as of the date of the filing of the application, Typhur Inc. ("the agent") is our designated U.S. agent for service of process for the above reference FCC ID. The applicant accepts to maintain an agent for service of process in the United States for no less than one year after either the grantee has permanently terminated all marketing and importation of the applicable equipment within the U.S., or the conclusion of any Commission-related administrative or judicial proceeding involving the equipment, whichever is later. The applicant further acknowledges it is our responsibility to inform the FCC whenever the agent information changes.

Typhur Inc. ("the agent") understand it is the agent's obligation to accept service of process in the United States for matters related to the applicable equipment, and at the physical U.S. address and email address.

### **APPLICANT**

Company Name: Shenzhen Typhur Technology Co., Ltd.

Contact Person: Wilson Huang

Address: Prince Plaza 2201-2206, 51 Taizi Road, Shuiwan Community, Zhaoshang Street, Nanshan District, Shenzhen, Guangdong, China

FRN: 0032366403

Email: wilson.huang@typhur.com

### **U.S. Agent**

Company Name: Typhur Inc.

Contact Person: Allen Fung

Address: 2890 Zanker Rd, Suite 120, San Jose, CA 95134

Email: allen.f@typhur.com

Note1: Typhur Inc. does not do any other business with the FCC.

Note2: This letter is to confirm that we have accepted the responsibility to act as US Agent on behalf of Shenzhen Typhur Technology Co., Ltd ("the applicant") for the above Grantee code.

Sincerely yours,

Company Name	The Applicant
Contact Person	Shenzhen Typhur Technology Co., Ltd.
	Wilson Huang

Signature

*Wilson Huang*

The Agent
Typhur Inc.
Allen Fung

*Allen Fung*