

RF EXPOSURE REPORT

Applicant	:	Sublue Underwater AI Co.,Ltd
Address	:	Building 7, Jinbin Development Industrial Park, #45Muning Road, TEDA.TianJin China.
Manufacturer	:	Sublue Underwater AI Co.,Ltd
Address	:	Building 7, Jinbin Development Industrial Park, #45Muning Road, TEDA.TianJin China.
Equipment under Test	:	Sublue Underwater Scooter
Model No.	:	Vapor Pro
Trade Mark	:	SUBLUE
FCC ID	:	2ASEE-AP8003
Report No.	:	LS-R26032023-12F07
Issue Date	:	May. 25, 2026



LabSure Testing Services (Suzhou) Co., Ltd.

TABLE OF CONTENTS

	Test Report Declare.....	3
1.	General information.....	5
1.1.	Description of Equipment.....	5
1.2.	Assistant equipment used for test.....	5
1.3.	Assess laboratory.....	5
2.	RF Exposure Evaluation	7
2.1.	Requirement.....	7
2.2.	Estimation result.....	7

Test Report Declare

Applicant	:	Sublue Underwater AI Co.,Ltd
Address	:	Building 7, Jinbin Development Industrial Park, #45Muning Road, TEDA.TianJin China.
Manufacturer	:	Sublue Underwater AI Co.,Ltd
Address	:	Building 7, Jinbin Development Industrial Park, #45Muning Road, TEDA.TianJin China.
Equipment under Test	:	Sublue Underwater Scooter
Model No.	:	Vapor Pro
Trade mark	:	SUBLUE

Standard Used: KDB447498 D04 Interim General RF Exposure Guidance v01

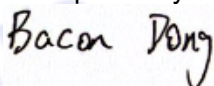
We Declare:

The equipment described above is assessed by LabSure Testing Services (Suzhou) Co., Ltd. and in the configuration assessed the equipment complied with the standards specified above. The assessed results are contained in this report and LabSure Testing Services (Suzhou) Co., Ltd. is assumed of full responsibility for the accuracy and completeness of these assess.

After evaluation, our opinion is that the equipment in accordance with above standard.

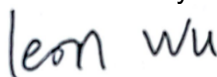
Report No:	LS-R26032023-12F07		
Sample No:	Y26032023-07, Y26032023-08		
Date of Receipt:	Apr. 07, 2026	Date of Test:	Apr. 07, 2026~ May. 24, 2026

Prepared By:



Bacon Dong/Engineer

Reviewed By:



Leon Wu/Director

Authorized By:



Chris Zhong/Manager

Note: This report applies to above tested sample only. This report shall not be reproduced in parts without written approval of LabSure Testing Services (Suzhou) Co., Ltd. The results in this report apply to the test sample(s) mentioned above at the time of the testing period only and are not to be used to indicate applicability to other similar products. This report does not imply that the product(s) has met the criteria for certification.

The results reported herein have been performed in accordance with the laboratory's terms of accreditation.

Revision History

Rev.	Revisions	Issue Date	Revised By
---	Initial issue	May. 25, 2026	

1. General information

1.1. Description of Equipment

EUT Name	: Subblue Underwater Scooter
Model Number	: Vapor Pro
EUT Function Description	: Please reference user manual of this device
Power supply	: DC 33.6V by Polymer Li-ion built-in battery
Radio Technology	: Bluetooth (LE)
Operation frequency	: 2402MHz-2480MHz
Modulation	: GFSK
Transmitter rate	: 1Mbps
Antenna Type	: FPC antenna
Antenna Gain	: Max. Peak antenna gain :0.29 dBi (Declare by customer and the lab isn't responsible for the value)
Exposure category	: General population/uncontrolled environment
Tune-up Power	: BLE: Output Tune-up Power: -10.5dBm $\pm$ 1dB

Note: EUT is the ab. of equipment under test.

1.2. Assistant equipment used for test

Assistant equipment	Manufacturer	Model number	EMC Compliance	SN
N/A	N/A	N/A	N/A	N/A

1.3. Assess laboratory

Lab Information	Company Name: LabSure Testing Services (Suzhou) Co., Ltd. Address: Phase II, No.16 Runsheng Road, Suzhou Industrial Park, Suzhou, People's Republic of China. Tel: +86-0512-62531270, E-mail: labsure@lab-sure.com, www.lab-sure.com
Accreditation Certificate	A2LA (Certificate No.: 7346.01) LabSure Testing Services (Suzhou) Co., Ltd. has been assessed and proved to be in compliance with A2LA. FCC (FCC Designation No.: CN1397) LabSure Testing Services (Suzhou) Co., Ltd. has been recognized to perform compliance testing on equipment subject to the Commission's Declaration of Conformity (DoC) and Certification rules. IC (IC Designation No.: 32952; CAB No.:CN0182) LabSure Testing Services (Suzhou) Co., Ltd. has been recognized to perform compliance testing on equipment subject to the Commission's Declaration of Conformity (DoC) and Certification rules.
Note 1: All tests measurement facilities use to collect the measurement data are located at Phase II, No.16 Runsheng Road, Suzhou Industrial Park, Suzhou, People's Republic of China Note 2: For below 30MHz, lab had performed measurements at test anechoic chamber and	

comparing to measurements obtained on an open field site. These measurements below 30MHz had been correlated to measurements performed on an OFS.

Note 3: The test anechoic chamber in LabSure Testing Services (Suzhou) Co., Ltd. had been calibrated and compared to the open field sites and the test anechoic chamber is shown to be equivalent to or worst case from the open field site.

2. RF Exposure Evaluation

2.1. Requirement

According to the requirement in Clause 2.1.2 of KDB447498 D04 Interim General RF Exposure Guidance v01. We can adopt the evaluation method of 1-mW Test Exemption.

This evaluation method is as below, Per § 1.1307(b)(3)(i)(A), a single RF source is exempt RF device (from the requirement to show data demonstrating compliance to RF exposure limits, as previously mentioned) if the available maximum time-averaged power is no more than 1 mW, regardless of separation distance.

This exemption applies to all operating configurations and exposure conditions, for the frequency range 100 kHz to 100 GHz, regardless of fixed, mobile, or portable device exposure conditions.

This is a standalone exemption, and it cannot be applied in conjunction with any other test exemption

2.2. Estimation result

Mode	Max Tune-up Power (dBm)	Max Tune-up Power (mW)	Antenna Gain (dBi)	Antenna Gain (numerical)	Max. EIRP (mW)	Limit (mW)
BLE	-9.5	0.11	0.29	1.07	0.12	1

Result: Pass

END OF REPORT