



ASiwo®

ASIWO PROFILE

---

WHAT IS ASIWO?

# BRAND PROFILE

Innovation Quality Safety

Company Profile 2022

# PROFILE

ASIWO has been making underwater adventures fun by its top-notch water sports equipment since 2008.

## Brand Profile

01



Our premium products, known for their unrivaled reliability and durability, are now everywhere, with a strong presence in Europe and North America.

Our Manta sea scooter has already become a favorite with water sports lovers in more than 20 countries.

Do you love sea? With ASIWO, you will love it even more!

## Brand Profile

02

Innovation Quality Safety



# BELIEF

ASIWO is a customer-centric brand.

From designing and manufacturing to selling and servicing, whatever we do, we do it with a user-centric approach to meet the needs of every single person who buys from us.

## Brand Belief

03

Innovation Quality Safety



Our premium products meet all expectations of our customers – and then go a step ahead to give them more than they hoped (and paid) for. Be it quality, performance, safety, reliability, durability, or value for money – we strive to earn and then retain the trust of our valued customers.

### Brand Belief

04

Innovation Quality Safety



# VISION

If you can't swim but want to chip in the fun, ASIWO is there for you.

If you can swim but want to do more than just that, ASIWO is there for you.

## Brand Vision

05

Innovation Quality Safety



If you're a professional but want to explore the sea the way it deserves, ASIWO is there for you. We love the sea. And we want you to love it too!

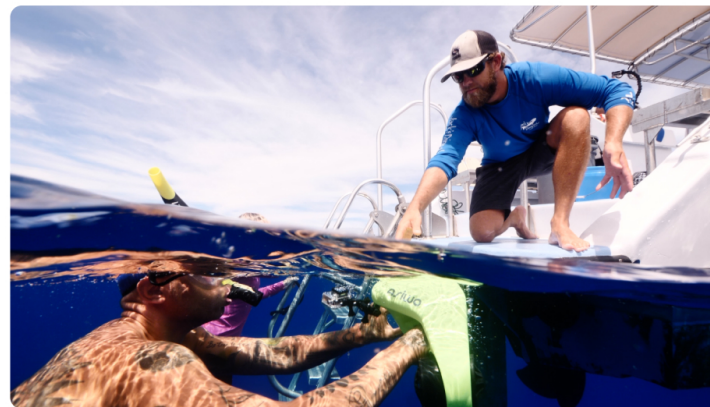
## Brand Advantages

06

Innovation Quality Safety

# ADVANTAGES

If we were to sum up what differentiates our products in three words, we would say: innovation, quality, safety. These are the three guiding principles that drive our production, and why we stand at the top of the water sports industry today.



We innovate and think out of the box in the concept and research phase, adhere to strict quality standards in the design and manufacturing process, and ensure foolproof safety of our products by rigorous performance, reliability, and quality assurance testing.


# CERTIFICATES

## Product Certificates

07

Innovation Quality Safety

CERTIFICATE



### CERTIFICATE Of Conformity

**EC Council Directive 2011/65/EU and amendment Commission Delegated Directive (EU) 2015/863 with effective from 22 July 2019 Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment**

Registration No.: AT1830RC0009900

Report No.: 1830RC00099001

**Applicant** : E-Link Technology Co., Ltd  
NO. 13-101, Shi'ao 2nd Industrial Park, Xinshi Community, Dalang Street, Longhua District, Shenzhen

**Product** : Sea scooter


**Test Model No.** : EL-SS01

**Reference Model No.** : EL-S801Plus, EL-S801Power

**Test Method** : IEC 62321-3-1:2013, IEC 62321-6:2013, IEC 62321-4:2013+AMD1:2017, IEC 62321-7-1:2015, IEC 62321-7-2:2017, IEC 62321-8:2015, IEC 62321-8:2017


This is to certify that, the certificate is based on Anbotek's test results and other related substance information provided by applicant. Selected material of the submitted sample fulfills the requirement of the Directive 2011/65/EU (RoHS) and amendment Commission Delegated Directive (EU) 2015/863 with effective from 22 July 2019.

CE



Certified by  
*Derin Ye*  
June 20, 2020  
Date

Shenzhen Anbotek Compliance Laboratory Limited  
East of 4/F, Building A, Houan No.3 Industrial Zone, Xixiang    Tel: (86)755-26066126  
Street, Bao'an District, Shenzhen, Guangdong, China    Fax: (86)755-26066021  
Http://www.anbotek.com    Email: service@anbotek.com



### Test Report

Report No.: 1830RC00099001    Date: June 20, 2020    Page 1 of 40

**Applicant** : E-Link Technology Co., Ltd  
**Address** : NO. 13-101, Shi'ao 2nd Industrial Park, Xinshi Community, Dalang Street, Longhua District, Shenzhen

The submitted sample and sample information was/were submitted and identified by/on the behalf of the client

**Sample Name** : Sea scooter  
**Test Model No.** : EL-SS01  
**Reference Model No.** : EL-S801Plus, EL-S801Power  
**Manufacturer** : E-Link Technology Co., Ltd  
**Supplier** : E-Link Technology Co., Ltd  
**Sample Received Date** : Apr. 03, 2020  
**Testing Period** : Apr. 07, 2020 to Apr. 21, 2020


**Test Requested** : As specified by client, to test the Lead(Pb), Cadmium(Cd), Mercury(Hg), Hexavalent Chromium(Cr(VI)), Polybrominated Biphenyls(PBBs), Polybrominated Diphenyl Ethers (PBDEs), Diisobutyl phthalate (DIBP), Dibutyl phthalate(DBP), Benzyl butyl phthalate(BBP), Di-2-ethylhexyl phthalate(DEHP) in the selected material of the submitted sample in accordance with the RoHS Directive 2011/65/EU and amendment Commission Delegated Directive (EU) 2015/863 with effective from 22 July 2019.

**Test Method**: Please refer to the following page(s).

**Test Results**: Please refer to the following page(s).

Edited by *Liubao Liu*    Reviewed by *Shi Hong Yao*    Authorized Signatory *Derin Ye*

Shenzhen Anbotek Compliance Laboratory Limited  
Address: East of 4/F, Building A, Houan No.3 Industrial Zone, Xixiang Street, Bao'an District, Shenzhen, Guangdong, China  
Tel: (86)755-26066126    Fax: (86)755-26066021    Email: service@anbotek.com



Hotline: 400-003-0500  
www.anbotek.com



### VERIFICATION OF EMC COMPLIANCE

Verification No.: SZEM1909181809ATV  
**Applicant**: E-LINK TECHNOLOGY CO., LTD  
**Address of Applicant**: 101 (Floor 1-4), No.13, Shi'ao Village 2nd Industrial Park, New Stone Community, Dalang Street, Longhua District, Shenzhen City, Guangdong, China  
**Model No.**: EL-SS01  
Sufficient samples of the product have been tested and found to be in conformity with  
**Test Standards**: EN 61000-6-3:2007 +A1:2011  
EN 61000-6-1:2007

As shown in the  
**Test Report Number(s)**: SZEM1909181809ATV

This verification of EMC Compliance has been granted to the applicant based on the results of the tests, performed by laboratory of SGS-CSTC Standards Technical Services Co., Ltd. on the sample of the above-mentioned product in accordance with the provisions of the relevant specific standards under Directive 2014/53/EU. The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EU Declaration of Conformity and compliance with all relevant EU Directives.



Keny Xu  
EMC Laboratory Manager

CE

Date: 2019-09-10



Member of the SGS Group 555 54



# MEDIA REVIEW

## Media Review

08

Innovation Quality Safety



andreagaleazzi.com

1.26 million subscribers



“It has solid construction, range and thrust in the water, this underwater scooter does what it promises and the fun is guaranteed!”



# ASIWO PRODUCTS LIST

## Products List

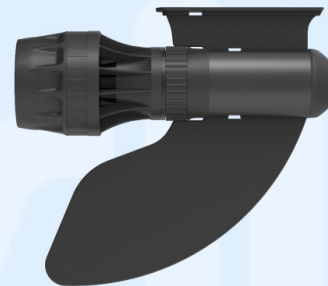
09



Manta Underwater Scooter



Mako Electric Kickboard



Jet Stearm

Coming soon



ASIWO PROFILE

---

**THANK YOU**

Check out our official website : [Asiwo.com](http://Asiwo.com)