

## HSF Declaration 產品危害物質保證書

### Right of Use Acknowledgement for REACH regulation request information

We herewith grant to <u>Avnet and its group affiliates</u> a non-exclusive, worldwide, non-transferable <u>license regarding the information we will provide you with respect of the current and future REACH regulation requests</u> under our relevant copyrights and any other national or international intellectual property rights, in particular but without limitation to trade secrets, trademarks and service marks, <u>We reserve the right to revoke this right to use by written notice</u>.

Acknowledged by:

Company: AOPEN Inc.

Location: 21F., No.92, Sec. 1, Xintai 5<sup>th</sup> Rd., Xizhi Dist., New Taipei City 221, Taiwan (R.O.C.)

Date: Jan. 22, 2019

Signature of authorized company representative

Name: Albert Wang

Function: Quality & Service Management

Form No: QP-QA-0005-FM02-C



### HSF Declaration 產品危害物質保證書

# EU Regulation 1907/2006 (REACH) Compliance

- We hereby confirm and assure that products produced by our company and subsidiary, and 3rd parties items (not manufactured by / under the responsibility of AOPEN) & packaging materials, which are being delivered to Avnet will completely fulfill the restrictions of the use of certain hazardous substances (RoHS) Directive (2002/95/EC & 2011/65/EU) & REACH Certain dangerous substances bans as of Annex XVII and SVHC (Substances of very high concern SVHC in candidate list are less than 0.1 weight % the thresholds and substances of SVHC are defined in Article 7 and 57 of Regulation EC No 1907/2006).
- The substance(s) listed below may be contained above the SVHC threshold of 0.1% by weight of the listed articles/ 3rd parties items (not manufactured by / under the responsibility of AOPEN) & packaging materials.

### **REACH SVHC Substance Report**

♦ Articles may containing SVHC above the threshold of 0.1% (wt/ wt)

Prodcut/ Part Name	Article in Product/ Part	SVHC Substance Name	CAS Number	Reference Information
			(Where available)	
AOPEN	Coin cell battery	1,2-dimethoxyeth	110-71-4	Use as electrolytes
Digital Engine/	electrolyte	ane		solvent of batteries, and
Media Engine				is not released during
series &				normal or reasonably
All-in-One				foreseeable conditions
Touch Display				of use of batteries
	Mechanical metal	Lead	7439-92-1	Lead (RoHS exempt
	alloys and solder			applications)
	alloys			·

Representative: Shert Num

Date: \_\_Jan.\_ / \_\_ 22 / \_\_ 2019\_\_