

## Right of Use Acknowledgement for REACH regulation request information

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Acknowledged by:

Company: AOPEN Inc.

Location: 9F., No.88, Sec. 1, Xintai 5<sup>th</sup> Rd., Xizhi Dist., New Taipei City 221, Taiwan (R.O.C.)

Date: Feb 2, 2024

Signature of authorized company representative

*Nelson Chien*

Name: Nelson Chien

EU Regulation 1907/2006 (REACH) & EU 2019/1021 (POP) 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 (2011/65/EU & 2015/863) & Regulation (EU) 2019/1021 (POP) & 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 contain SVHC above the threshold of 0.1% (wt/ wt)

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

Representative: Nelson Chien

Date: Feb. / 2 / 2024