

## **Declaration Letter for EU REACH**

We, Sangdest Microelectronics (Nanjing) Co., Ltd (hereinafter shorten "Sangdest") hereby declares that all products will fully comply with EU REACH REGULATION No.1907/2006 and subsequent amendments(Excluding RoHS exemption see detail \*).If EU SVHC list updates and confirms our products contain substances in the SVHC candidate list in a concentration over 0.1%(w/w), Sangdest will provide required information to follow the EU REACH REGULATION No.1907/2006.The substances on the REACH SVHC candidate list in concentrations greater than 0.1% by weight per article are listed below.

| Article classification | SVHC candidate list | CAS Number | EU Number |
|------------------------|---------------------|------------|-----------|
| All parts              | lead                | 7439-92-1  | 231-100-4 |

\*Information for lead: Lead-tin-silver high-temperature solder used in medium and high power package products is currently exempt from ROHS regulations. The exemption expiration is July 21, 2021. Total usage amount of lead exported to the EU less than 1 ton/year, which complies with the requirement of REACH. Sangdest will use lead-free solder to complete the replacement before the exemption expires in accordance with the latest exemption deadline of the RoHS regulations.

Sangdest will continue to focus on the development of the REACH legislation and is committed to meeting our corporate responsibilities for environmental protection.

The latest 205 substances subject to analysis as per the REACH Regulation were last updated on Jan 16, 2020. Please refer to the following for the latest candidate list of substances: http://echa.europa.eu/candidate-list-table.

Sangdest Microelectronics (Nanjing) Co., Ltd.

Mar. 11th, 2020