



Hong Kong X'Tals Limited

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DECLARATION OF ENVIRONMENTAL CONFORMITY

- RoHS (2015/863/EU) -
- REACH (EC 1907/2006) -
- WEEE 2006 -

To whom it may concern:

We, Hong Kong X'Tals Ltd. hereby declare that:

- The frequency products (including quartz crystals, oscillators, ceramic resonators) supplied by Hong Kong X'Tals Ltd. meet the requirements of RoHS regulation (Directive 2015/863/EU) , REACH-SVHC 235 (Directive EC 1907/2006) regulation with compliance of Annex XIV & Annex XVII, and WEEE 2006 (Waste Electrical and Electronic Equipment Regulations 2008).
- The product families listed below contain SVHC published in ECHA SVHC List at or greater than 0.1% of total weight:

| Product Type | SVHC |
|--|---|
| P3 5x3.2mm Ceramic SMD Crystals – Glass Frit* P5 7x5mm Ceramic SMD Crystals – Glass Frit* P7 3.2x2.5mm Ceramic SMD Crystals – Glass Frit* P8 3.2x1.5mm Ceramic SMD TF Crystals – Glass Frit* | Lead Monoxide (CAS 1317 – 36 – 8) |
| P3 5x3.2mm Ceramic SMD Crystals – Glass Frit* P5 7x5mm Ceramic SMD Crystals – Glass Frit* P7 3.2x2.5mm Ceramic SMD Crystals – Glass Frit* HC-49US Thru-hole & SMD Crystals* Cylindrical Type Crystals* | Diboron Trioxide (CAS 1303 – 86 – 2) |
| CR Ceramic Resonators | Lead titanium zirconium oxide (CAS 12626 – 81 – 2) |

*Under the REACH Regulation, glass is considered as a UVCB substance(substance of unknown or variable composition, complex reaction products), it is exempted from the REACH Regulation Annex V(11) "Obligation to register".

Other product families do not contain reportable SVHC as defined in Article (1) & (2) "Substances of Very High Concern" EC Title VII, Chapter 1 Article 57.

- We commit to inform our customers promptly on any engineering changes that will affect this declaration.

Authorized Person

Name: Kevin Chu

Title: Product Manager

Signature: 

Date: 20-Jun-2023