

# Certificate of Compliance

To: 客户: Our valued customers

Customer P/N : Any according to HCI PN-families listed below

HCI P/N 杭晶物料编码: CO21 / CO22 / CO32 / CO53 / CO75 / VC53 / VC75  
TA75 / TC21 / TC22 / TC32 / TC53 / TC75 / TT75  
UA75 / UC21 / UC22 / UC32 / UC53 / UC75 / UT75

MODEL 产品型号: SMD ceramic seam seal oscillators in various sizes, with  
any number of solder pads and output waveforms of  
either HCMOS / LVCMOS / PECL / LVPECL / LVDS /  
HCSL

To whom it may concern,

As a supplier of frequency control products, Hang Crystal International (HCI) has a policy of conducting business in an environmental responsible manner and to operate within all regulatory guidelines. We are obligated to report any product that contains substances or exceeds defined threshold limits of substances that are under control by regulatory institutions. After reviewing manufacturing process and consulting our supply chain we have gathered all necessary information and test certifications so that we can certify herewith the compliance to the following regulations.

#### ROHS and ROHS 2 & 3

We can herewith certify that the product families listed above are in full compliance to the RoHS Directive 2011/65/EU Annex II which was recasting the Directive 2002/95/EC. In regards of RoHS2 & 3, this product is RoHS compliant per DIRECTIVE 2015/863 (also called RoHS10). The products are fully compliant to the China RoHS legislation as well. No RoHS exemptions are applicable for these products.

#### Halogen-Free

We can certify that the products per above listed part number families are being Halogen-Free per IEC 61249-2-21:2003 and the contents of substances can be maintained below the required limits as defined in the standard.

#### REACH (SVHC)

We can certify that the products per above listed part number families do not exceed the threshold limits or do not contain Substances of Very High Concern as listed by REACH. Registration, Evaluation, Authorization and Restriction of Chemicals, a European Community Regulation on chemicals and their safe use (Regulation (EC) No 1907/2006) entered into force on June 1st 2007. As of today does this include 224 registered substances as per latest amendment released by REACH on June 10<sup>th</sup> 2022.

James Jiang  
QA Manager

Tony Li  
APPROVAL

CHOP

2022-06-20  
DATE