



# Guarantee Letter Of RoHS Compliance

Dear Customers,

Thank you for your continuous support to Hongfa! Through the mutual efforts made by Hongfa customers, Hongfa suppliers and Hongfa in meeting the requirements of EU Directive 2011/65/EU while maintaining the products functionalities, we are glad to announce that all Hongfa relays are RoHS compliant.

We guarantee that all Hongfa relays and the packing materials supplied to our customers do NOT CONTAIN the chemical materials as stated in below Table 1 and 2. The judgment of CONTAIN or NOT CONTAIN is decided by the Maximum Value (ppm) according to the standards of TAC (Technical Advisory Committee).

**Table 1 for Relays**

Types of Hazardous Substance	Maximum Value (PPM)
Pb (Lead)	1000ppm
Hg (Mercury)	1000ppm
Cr6 <sup>+</sup> (Chromium VI)	1000ppm
PBBs	1000ppm
PBDEs	1000ppm(Please refer to Note 1)
Cd (Cadmium)	100ppm (Cadmium contact is excluded; Please refer to Note 2 )
Bis (2-ethyl(hexyl)phthalate) (DEHP)	1000ppm
Benzyl butyl phthalate(BBP)	1000ppm
Dibutyl phthalate(DBP)	1000ppm
Diisobutyl phthalate(DIBP)	1000ppm

**Table 2 for Packing Materials**

Types of Hazardous Substance	Maximum Value (PPM)
Pb+Hg+Cd+Cr6 <sup>+</sup>	100ppm

**Note:**

According to the EU Decision on Oct. 21 2005 (2005/747/EC), Cadmium and its compounds in electrical contacts is exempted from the prohibition of RoHS Directive. During the period of such exemption, the contact material containing Cadmium is not restricted by RoHS. In other words, AgCdO contact is also RoHS compliant .

Hongfa mark the "RoHS" on the package label of product to export , and according to Chinese RoHS requirement add the mark (see pic. 1 and pic.2) on the package label of product for domestic market.



1



2

Xiamen Hongfa Electroacoustic Co., Ltd.

Signature: *Jiankey Chen*

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