

# China RoHS – Conformity 2016

Declaration und Marking as per SJ/T 11364-2014

Supplier: JUMO GmbH & Co. KG  
 Moritz-Juchheim-Str. 1  
 36039 Fulda  
 Germany and subsidiaries

With the DIN EN ISO 14001 certification in 1999 we already took responsibility for the protection of the environment. Beside the legal obligations we refer to numerous activities – especially in the field of development and production – in order to avoid the application of hazardous substances in our products and save resources.

JUMO defines its entire product range as a component supply to the customer for further use and processing in various systems. With this in mind, a marking (labeling) of products according to SJ/T 11364-2014 is not mandatory, but always a hazardous material table. Deviations require our prior consent.

You can find the fabrication date of our products on the nameplate or in the accompanying papers.

As usual, on our website you can find the respective operating instructions, data sheets or approvals for each product group. Here the classification of the labeling and the associated hazardous material table according to JS/T 11364-2014 will be published.



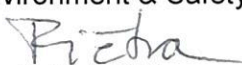
**Name and content of hazardous substances in products**

Component name	Hazardous substance					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent chromium (Cr (VI))	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
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This table was developed according to the provisions of SJ/T 11364.  
 O: The content of such hazardous substance in all homogeneous materials of such component is below the limit required by GB/T 26572  
 X: the content of such hazardous substance in a certain homogeneous material of such component is beyond the limit required by GB/T 26572  
 (Enterprises may further explain the technical reasons for ticking "X" in the table above according to their actual situation herein.)

Date: 2016, June

JUMO GmbH & Co. KG  
 Environment & Safety

  
 i.A. Patrick Piétron