**Compliance Letter "China RoHS (GB/T 26572-2011)"**

Dear valued supplier

Since Endress+Hauser Flow supplies flowmeters for diverse regulated industries including electric and electronic industries.

“China RoHS” applies to electronic and electric products and components. Like the European RoHS, it deals with the substance’s mercury, cadmium, hexavalent chromium, and two bromine-containing flame retardants: PBB (polybrominated biphenyls) and PBDE (polybrominated diphenyl ethers). However, instead of banning these substances, the “China RoHS” requires the indication of the environmentally friendly use period and the provision of a substance declaration.

Hereby it declares and certifies that our products are compliant to China RoHS II Directive (GB/T 26572-2011) by the commission on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Furthermore, we are obliged to make sure that our entire supply chain is in conformance to China RoHS II Directive (GB/T 26572-2011)

The following banned substances are not found above the threshold level listed other than exceptions approved by (MIIT) Chinese Ministry of Industry and Information Technology.

Lead (Pb) 0.1 %; Cadmium (Cd) 0.01 %; Mercury (Hg) 0.1 %; Hexavalent Chromium (Cr+6) 0.1 %; Polybrominated Biphenyls (PBB) 0.1 %; Polybrominated Biphenyl Ethers (PBDE) 0.1 %.

The supplier shall assure their process and product are following the most updated and valid “China RoHS” requirements in their design, production, and supply chain is accomplished.

Furthermore, we kindly ask you to confirm in written form or sign below that the components you are supplying comply with “China RoHS”.

With kind regards,

Endress+Hauser Flowtec AG

Supplier Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Supplier Representantive:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Date:\_\_\_/\_\_\_\_/\_\_\_\_\_\_ Signature:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_