

WIBU-SYSTEMS AG | Ruppurrer Straße 52-54 | 76137 Karlsruhe | Deutschland

RoHS Certificate of Compliance for WIBU-BOXes 30xx-xx

EC directive 2002/95/EC (the RoHS Directive) restricts the use of hazardous substances listed below in electrical and electronic equipment. RoHS compliance means that:

- Our electronic component suppliers have confirmed the compliance according to 2002/95/EC
- Our plastic and pcb suppliers have confirmed the compliance according to 2002/95/EC
- We perform material content testing where appropriate

Confirmation of compliance status by our suppliers is either because the products do not contain any of the restricted substances referred to in Article 4 (1) of the RoHS Directive at concentrations in excess of those permitted or it is allowed as one of the particular applications listed in the Annex to the RoHS Directive. For these purposes, the maximum concentration values of the restricted substances by weight in homogenous materials are

| | |
|--------------------------------|-------|
| Lead | 0,1% |
| Mercury | 0,1% |
| Hexavalent Chromium | 0,1% |
| Polybrominated Biphenyls | 0,1% |
| Polybrominated Diphenyl Ethers | 0,1% |
| Cadmium | 0,01% |

These values are met for all contained electronic components, plastic cases, pcbs and connectors. The WIBU-BOX/P and /RP, p/n 3001-xx and 3007-xx, WIBU-BOX/ST, p/n 3005-xx, WIBU-BOX/U and /RU, p/n 3031-xx, 3032-xx which are marked as below on the package and written ROHS on the delivery note are fully compliant according to 2002/95/EC RoHS and 2002/96/EC waste of electrical and electronical equipment, WEEE and registered at EAR No. DE 904653656. Additional certificates for components are available.

Karlsruhe, April 2006,



Oliver Winzenried

CEO, WIBU-SYSTEMS AG

