

Information sheet: RoHS Certificate of Compliance

IPC@CHIP® Embedded Web Controller

Beck IPC GmbH certifies that all of our lead-free devices, identified by the part numbers listed in the table below, are compliant with the European Union Directive 2002/95/EC for the Restriction of the use of certain Hazardous Substances in Electrical and Electronic Equipment (RoHS).

Lead-Free Part Numbers

542490	SC12-LF
542491	SC12-F-LF
543327	SC11-LF
543328	SC11-IEC-LF
542546	SC13-LF
543547	SC13-F-LF
542752	SC13-IEC-LF
543257	SC123-LF
543259	SC123-IEC-LF
543260	SC143-LF
543258	SC143-IEC-LF
539361	DK50 Development-Board
542751	DK60 Development-Board


We hereby declare that no lead (Pb), Cadmium (Cd), Mercury (Hg), Hexavalent Chromium (Cr⁺⁶), Poly-brominated biphenyls (PBB's) or Poly-brominated biphenyl ethers (PBDE's) is intentionally added to these devices. Any trace impurities of these substances contained in the parts are below the RoHS specified limits:

Cr⁺⁶, Hg, Pb, Pbb's, PBDE's: <1000 ppm

Cd: <100 ppm

All information provided in this Certificate of Compliance is accurate, to the best of our knowledge, as of the date this certification was issued.

June 30, 2006



Alexander Burgbacher
Managing Director