



RoHS / RoHS3 Certificate of Compliance

Following the audit inspection of manufacturing processes and the complete documentation review (bill of materials, assembly drawings, materials declarations for each component and product, test reports and conformance certificates), this document certifies that Insight SiP products listed in the table are fully RoHS3 compliant in accordance with EU RoHS Directive 2015/863/EU as of March 31, 2015.

Insight SiP parts that have been identified as RoHS3 compliant do not exceed the maximum limit for following designated substances:

cadmium (Cd), lead (Pb) mercury (Hg), hexavalent chromium (Cr+6), polybrominated biphenyls (PBB), polybrominated diphenyl ethers (PBDE), decabromdiphenyl ether (decaBDE), bis(2-ethylhexyl) phthalate (DEHP), butyl benzyl phthalate (BBP), dibutyl phthalate (DBP), diisobutyl phthalate (DIBP)

Model number	Equipment description
ISPO91201	Bluetooth Low Energy Module with antenna
ISPI302	Bluetooth Low Energy Module with antenna
ISPI30301	Bluetooth Low Energy Module with antenna
ISPI507	Bluetooth Low Energy Module with antenna
ISPI510	UWB and BLE Module with antennas
ISPI807	Bluetooth Low Energy Module with antenna
ISPI907	Bluetooth Low Energy Module with antenna
ISP2053	Bluetooth Low Energy Module with antenna
ISP3010	UWB and BLE Module with antennas
ISP4520	LoRa and BLE Module with antennas

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