

CERTIFICATE OF COMPLIANCE- EU RoHS Declaration

Company Name:	CHANGSUNG CORPORATION
Company Address:	1840-29, Seohae-ro, Cheongbuk-eup, Pyeongtaek-si, Gyeonggi-do,
	17794, Republic of Korea
Contact Person:	Jay Kim
E-mail:	jaykim@changsung.com
Telephone:	+82-32-450-8613

Part Number Information: (Please list the relevant part numbers here)

Part Number	EU RoHS Compliance Status (Yes, Yes with Exemption, No)	Exemption Ref Number
All parts	Yes	

This is to certify that all parts supplied by the above company, as shown in the above part number list, meet the following requirements (please select one on the next page) of EU RoHS Directive 2011/65/EU, except any that are marked as "No" in the EU RoHS Compliance Status. Exemptions are noted, if taken (Note: when the Exemption Ref Number is left blank, it means the part is in full compliance without using any exemptions).

The following page identifies the specific RoHS substance list which the referenced products have been validated against. The selected RoHS list (RoHS-6 or RoHS-10) on the following page applies to all parts shown in the parts list above.

concentrations greater than the lister material level or comply the current expenses and the second	n the table below (EU-ROHS 6 substances) in the daximum limit value at homogeneous comptions: Maximum Limit (ppm)(1)
concentrations greater than the lister material level or comply the current expenses Substances Cadmium (Cd) Lead (Pb) Mercury (Hg)	ed Maximum limit value at homogeneous xemptions: Maximum Limit (ppm)(1) 100
concentrations greater than the lister material level or comply the current expenses Substances Cadmium (Cd) Lead (Pb) Mercury (Hg)	ed Maximum limit value at homogeneous xemptions: Maximum Limit (ppm)(1) 100
material level or comply the current ex Substances Cadmium (Cd) Lead (Pb) Mercury (Hg)	Maximum Limit (ppm)(1) 100
Substances Cadmium (Cd) Lead (Pb) Mercury (Hg)	Maximum Limit (ppm)(1) 100
Cadmium (Cd) Lead (Pb) Mercury (Hg)	100
Lead (Pb) Mercury (Hg)	100
Lead (Pb) Mercury (Hg)	1000
Mercury (Hg)	
, , , ,	1000
Hexavalent chromium (Cr6+)	1000
Polybrominated biphenyls (PBB)	1000
Polybrominated diphenyl ethers (PBDE)	1000
material level or comply the current ex	
Substances	Maximum Limit (ppm)(1)
	100
Cadmium (Cd)	100
Cadmium (Cd) Lead (Pb)	1000
Cadmium (Cd) Lead (Pb) Mercury (Hg)	1000 1000
Cadmium (Cd) Lead (Pb) Mercury (Hg) Hexavalent chromium (Cr6+)	1000 1000 1000
Cadmium (Cd) Lead (Pb) Mercury (Hg) Hexavalent chromium (Cr6+) Polybrominated biphenyls (PBB)	1000 1000 1000 1000
Cadmium (Cd) Lead (Pb) Mercury (Hg) Hexavalent chromium (Cr6+) Polybrominated biphenyls (PBB) Polybrominated diphenyl ethers (PBDE)	1000 1000 1000 1000 1000
Cadmium (Cd) Lead (Pb) Mercury (Hg) Hexavalent chromium (Cr6+) Polybrominated biphenyls (PBB) Polybrominated diphenyl ethers (PBDE) Bis(2-ethylhexyl) phthalate (DEHP)	1000 1000 1000 1000 1000 1000
Cadmium (Cd) Lead (Pb) Mercury (Hg) Hexavalent chromium (Cr6+) Polybrominated biphenyls (PBB) Polybrominated diphenyl ethers (PBDE)	1000 1000 1000 1000 1000
■ Do not contain the substances listed in concentrations greater than the lister	n the table below (EU RoHS 10 substa

Note: (1) Maximum limit does not apply to applications for which exemptions have been granted by the EU RoHS directive Recast.

Authorized Signature:	
Name:H.J.CHOI	
Title: _Q.C. Manager Date: _14 / 3 / 2019	