



ON Semiconductor

CERTIFICATE OF COMPLIANCE RoHS & REACH Declaration

RoHS Compliance

ON Semiconductor hereby certifies that the ON Semiconductor products with "G" suffixed part numbers are in compliance with the European Union Directive 2011/65/EU on the Restriction of the use of certain Hazardous Substances in electrical and electronic equipment (RoHS).

Our RoHS compliant products do not contain:

Lead (Pb),
Mercury (Hg),
Cadmium (Cd),
Hexavalent Chromium (Cr+6),
Poly Brominated Biphenyls (PBB),
Poly Brominated Diphenyl Ethers (PBDE) including Deca-BDE,
(Hexabromocyclododecane (HBCDD)),
Bis(2-ethylhexyl) phthalate (DEHP),
Butyl benzyl phthalate (BBP)
Dibutyl phthalate (DBP)
Diisobutyl phthalate (DIBP)

above the tolerated maximum concentration values (MCV). Some of our products contain Lead (Pb) in high melting temperature type die attach solders (containing >85% Pb) which is exempt under the current ROHS Directive.

REACH Compliance

ON Semiconductor supports the basic aim of REACH in improving the protection of human health and the environment through the better and earlier identification of the intrinsic properties of chemical substances. ON Semiconductor meets all REACH requirements and is committed to provide our customers with information about substances in our products according to future REACH requirements. Under REACH, registration is required for substances which are used in the European Community for manufacturing of articles (e.g. manufactured goods such as cars, textiles, electronic chips); this requirement does not apply to our European Union ON Semiconductor operations.

All ON Semiconductor products are free of the currently listed Substances of Very High Concern (SVHC) under REACH.

ON Semiconductor is committed to meeting the needs of our customers as they transition to RoHS compliance.

Signature: /s/ *Mark Wasilewski*
(Authorized representative of ON Semiconductor)

Date: March, 2016

Name: Mark Wasilewski
Title: Sr. Director, QA
e-mail: john.quality@onsemi.com

Phone: 602-244-6600