

Quality and Environmental Systems

2.APRIL.2013

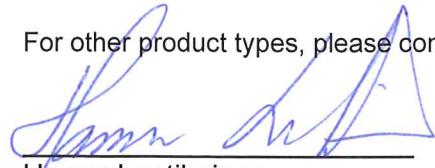
CERTIFICATE OF COMPLIANCE – ROHS DECLARATION

Murata Electronics Oy certifies that the products listed below comply with the European Union Directive 2011/65/EU, Restriction of the use of certain Hazardous Substances (RoHS).

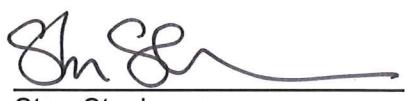
The RoHS Directive restricts substances including lead (Pb), mercury, cadmium, hexavalent chromium and certain halogenated flame retardants such as PBB (polybrominated biphenyls) and PBDE (polybrominated diphenyl ethers) in electrical and electronic equipment.

VTI Part Family	Description	Complies with RoHS
CMA3000	Three axis digital accelerometer	Yes
CMR3000	Three axis gyroscope sensor	Yes
SCA610	Single axis accelerometer	Yes
SCA620	Single axis accelerometer	Yes
SCA630	Single axis accelerometer	Yes
SCA810	Single axis digital accelerometer	Yes
SCA820	Single axis digital accelerometer	Yes
SCA830	Single axis digital accelerometer	Yes
SCA1000	Dual axis accelerometer	Yes
SCA1020	Dual axis accelerometer	Yes
SCA121T	Dual axis inclinometer module	Yes
SCL1700	Dual axis inclinometer sub-assembly	Yes
SCA2100	Dual axis digital accelerometer	Yes
SCA2110	Dual axis digital accelerometer	Yes
SCA2120	Dual axis digital accelerometer	Yes
SCA3100	Three axis digital accelerometer	Yes
SCA3060	Three axis digital accelerometer	Yes
SCA61T	Single axis inclinometer	Yes
SCA100T	Dual axis inclinometer	Yes
SCA103T	Single axis inclinometer (differential)	Yes
SCC1300	Combined gyroscope and acceleration sensors	Yes
SCR1100	Gyroscope sensor	Yes

For other product types, please consult your Murata sales representative.



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Vantaa, April 2nd, 2013