



459 Hurricane Lane, Suite 102, Williston Vermont, 05495, USA

Parker Corp PN's 6251-XXXX through 6254-XXXX (3DM-GX5)

Re: Declaration of RoHS Compliance

Dear Valued Customer,

In accordance with Restriction of Hazardous Substances (RoHS), our suppliers and Parker Corp certifies that all the components used to manufacture our sensor devices in the below table comply under Directive 2015/863/EU and Directive 2011/65/EU.

Parker Lord PN	Description/Part Name
6251-XXXX 6252-XXXX 6253-XXXX 6254-XXXX	3DM-GX5 Series Inertial Sensors (all variants)

Products in the above table do not contain any of the listed hazardous substances in excess of the specified maximums (see table below).

Substance	Symbol	Maximum Limit (ppm)
Cadmium	Cd	<100
Lead	Pb	<1000
Mercury	Hg	<1000
Hexavalent chromium	Cr6+	<1000
Polybrominated biphenyls	PBB	<1000
Polybrominated diphenyl ethers	PBDE	<1000
Bis(2-Ethylhexyl) phthalate	DEHP	<1000
Butyl benzyl phthalate	BBP	<1000
Dibutyl phthalate	DBP	<1000
Diisobutyl phthalate	DIBP	<1000

Additionally, all Parker Corp products are developed using a new product introduction design process that ensures they are RoHS compliant upon being made commercially available.

Parker Corporation thanks you for your continued business and we are pleased to serve your needs.

Sincerely,

Authorized Signature:

Bradley Osborne
Quality Manager, Parker LORD | Williston, VT Operations
Date Signed: August/2023