

STATEMENT OF COMPLIANCE TO RoHS 3 (EU 2015/863)

RAMP ISM Modules

Laird Connectivity RAMP ISM product compliance to environmental protection measures and policies is ensured by material composition test reports and/or compliance declarations provided by suppliers and manufacturers.

The updated RoHS Directive (RoHS 3 or EU 2015/863) maintains the same restrictions as EU Directive 2011/65/EU or RoHS 2.0 but extends the restrictions to include four new restricted substances. RoHS 3 also adds Category 11 (catch-all) products.

Restriction of Hazardous Substance	Content of Compliance
Lead – Pb	<0.1% (1000 ppm)
Mercury – Hg	<0.1% (1000 ppm)
Cadmium – Cd	<0.01% (100 ppm)
Hexavalent Chrome – (Cr+6)	<0.1% (1000 ppm)
Polybrominated Biphenyls – PBB	<0.1% (1000 ppm)
Polybrominated Diphenyl Ethers – PBDE	<0.1% (1000 ppm)
Bis(2-Ethylhexyl) phthalate – DEHP	<0.1% (1000 ppm)
Benzyl butyl phthalate – BBP	<0.1% (1000 ppm)
Dibutyl phthalate – DBP	<0.1% (1000 ppm)
Diisobutyl phthalate – DIBP	<0.1% (1000 ppm)

Laird Connectivity RAMP ISM products meet the above specification through utilization of exemption as defined below:

Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors (such as piezoelectronic devices) or in a glass or ceramic matrix compound.

RAMP ISM PRODUCT COMPLIANCE TO RoHS DIRECTIVE

Compliance with the above specifications has been verified by way of internal design controls, Laird Connectivity declarations, and/or analytical test data.

Laird Connectivity RAMP ISM products currently compliant as of the date of this statement:

AC4790 Series <ul style="list-style-type: none"> AC4790-1000M AC4790LR-1000M AC4790-200M 	AC4490 Series <ul style="list-style-type: none"> AC4490-200M AC4490LR-1000M AC4491-1x1 	LT1110 Series <ul style="list-style-type: none"> PRM240
RM024 Series <ul style="list-style-type: none"> RM024-P10-M-30 RM024-P125-C-30 RM024-P125-M-30 RM024-S10-C-30 RM024-S10-M-30 RM024-S125-C-30 RM024-S125-M-30 	CL4790 Series <ul style="list-style-type: none"> CL4790-1000-232 CL4790-1000-232-SP CL4790-1000-485 CL4790-1000-485-SP 	CL4490 <ul style="list-style-type: none"> CL4490-1000-232 CL4490-1000-232-SP CL4490-1000-485 CL4490-1000-485-SP CL4490-1000-PRO CL4490-1000-PRO-SP

Sincerely,



Jonathan Kaye
Product Director
Laird Connectivity