



Winland Electronics Environmental Compliance Statement

Winland Electronics is an industry leader in critical condition monitoring devices. Products including EnviroAlert, WaterBug, and TempAlert are designed in-house to monitor critical conditions and protect against loss of assets due to damage from water, excess humidity, extremes of temperature, and loss of power, among others, across industries including health and medical, grocery and food services, commercial and industrial, as well as agriculture and residential. Winland Electronics markets and sells its line of proprietary critical condition monitoring hardware and subscription service products primarily through a global network of distributors, dealers, security installers and integrators. Winland Electronics' products are compatible with any hardwired or wireless alarm system. Winland Electronics also offers a critical environment monitoring solution called INSIGHT, an automated, cloud-based platform that provides early alerting, reporting, and logging services designed to ensure regulatory compliance.

Declaration of Conformity

EU RoHS Directive (EU) 2015/863: Amendment to EU RoHS 2 Directive adding four specific phthalate substances that will become restricted above a specific threshold July 22, 2019. (Legal Reference: Directive (EU) 2015/863) https://ec.europa.eu/environment/waste/rohs_eee/index_en.htm We hereby send you information related to EU RoHS (Restriction of Hazardous Substances) Directive ((EC) No. 2011/65/EU). In accordance with Article 4(1) of the RoHS directive, this communication applies to the below-referenced Product(s) included with this declaration.

Product Status Declaration

Product Name - EAPRO-WHS --

Product Number - M-001-0154

Product Status - Substance(s) Present Above Threshold with Exemption

As of - 2022-11-17

Limitations

Winland believes that the information it provides above is accurate. The provided information is based upon data obtained from ongoing due diligence concerning goods and materials provided by third party suppliers. Winland provides such

information “AS IS”, without any express or implied warranty of any kind. Winland reserves the right to update and modify this communication, as it believes necessary or appropriate. Please do not hesitate to ask for further information.

Substance Present Above Threshold with Exemption

Part Number	Substance Name	CAS Number	Concentration	Exemption
A-040-0022	Lead and lead compounds	N/A	4.0000%	6(c) - Copper alloy containing up to 4% lead by weight
J-042-0008	Lead and lead compounds	N/A	0.2000%	7(c)-I - Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound
J-042-0011	Lead and lead compounds	N/A	0.2000%	7(c)-I - Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound
J-042-0016	Lead and lead compounds	N/A	0.2000%	7(c)-I - Electrical and electronic components

				containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound
J-042-0020	Lead and lead compounds	N/A	0.2000%	7(c)-I - Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound
J-042-0022	Lead and lead compounds	N/A	0.2000%	7(c)-I - Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound
J-042-0038	Lead and lead compounds	N/A	0.2000%	7(c)-I - Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a

				glass or ceramic matrix compound
J-042-0039	Lead and lead compounds	N/A	0.2000%	7(c)-I - Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound
J-042-0053	Lead and lead compounds	N/A	0.2000%	7(c)-I - Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound
J-042-0054	Lead and lead compounds	N/A	0.2000%	7(c)-I - Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound
J-042-0024	Lead and lead compounds	N/A	0.2000%	7(c)-I - Electrical and electronic components containing lead in a glass or ceramic other

				than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound
J-042-0025	Lead and lead compounds	N/A	0.2000%	7(c)-I - Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound
J-042-0026	Lead and lead compounds	N/A	0.2000%	7(c)-I - Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound
J-042-0031	Lead and lead compounds	N/A	0.2000%	7(c)-I - Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound
J-042-	Lead and lead	N/A	0.2000%	7(c)-I - Electrical

0032	compounds			and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound
J-042-0033	Lead and lead compounds	N/A	0.2000%	7(c)-I - Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound
J-042-0008	Lead and lead compounds	N/A	0.2000%	7(c)-I - Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound
J-042-0011	Lead and lead compounds	N/A	0.2000%	7(c)-I - Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic

				devices, or in a glass or ceramic matrix compound
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C-006-0049	Lead and lead compounds	N/A	4.0000%	6(c) - Copper alloy containing up to 4% lead by weight
J-042-0023	Lead and lead compounds	N/A	0.2000%	7(c)-I - Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound
J-042-0024	Lead and lead compounds	N/A	0.2000%	7(c)-I - Electrical and electronic components containing lead in

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J-042-0032	Lead and lead compounds	N/A	0.2000%	7(c)-I - Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound
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