

EU Declaration of Conformity

Restriction of the use of certain Hazardous Substances (RoHS)

EU Directive 2015/863 (**The RoHS3 Directive**) restricts the use of the hazardous substances listed below in all Electrical and Electronic Equipment (EEE).

Universal Electronics hereby declares that the product listed below as supplied is manufactured in compliance with the RoHS Directive.

Universal Electronics further confirms that:

- Our suppliers have confirmed the compliance status of the relevant components and or materials.
- We have implemented processes to confirm compliance and check the authenticity of all documentation supplied to us by our suppliers.
- We implement material content testing where appropriate to ensure compliance.

Confirmation of compliance status by our suppliers is either that the products do not contain any of the restricted substances referred to in 2011/65/EU (RoHS2 Directive) and 2015/863/EU (RoHS3) Directive at concentrations in excess of those permitted or their existence in the components materials are at levels in excess of these concentrations is allowed as one of the particular applications listed as an exemption in the Annex to the RoHS Directive. Therefore, the maximum concentration values of the restricted substances by weight in homogenous or applicable materials are:

Lead (Pb)	0.1%	Polybrominated Diphenyl Ethers (PBDE)	0.1%
Mercury (Hg)	0.1%	Bis(2-ethylhexyl) phthalate (DEHP)	0.1%
Hexavalent Chromium (Cr6+)	0.1%	Butyl benzyl phthalate (BBP)	0.1%
Cadmium (Cd)	0.01%	Dibutyl phthalate (DBP)	0.1%
Polybrominated Biphenyls (PBB)	0.1%	Diisobutyl phthalate (DIBP)	0.1%

Universal Electronics has taken all reasonable controls to confirm the supplier statements regarding the absence of the restricted substances and maintains a full audit trail of relevant documentation.

Product Name:	OUTDOOR ANTENNA VHF/UHF GLOBAL
Part Number:	SV9357-012-0001
Product:	SV9357

Signed on behalf of **Universal Electronics**:



Paul Akkermans
Manager of Quality Assurance
Enschede, July 27, 2020