

PANORAMA ANTENNAS

August 2019

Panorama Antennas Revised Position Statement on REACH

REACH (Registration, Evaluation, Authorisation and Restriction of Chemicals, EC 1907/2006) is the European Union's regulation for the control and management of chemicals that came into force on 1 June 2007. Panorama Antennas wholeheartedly supports the objective of REACH; to enhance public health and safety and the protection of the environment.

Panorama REACH Implementation

Panorama Antennas Ltd is a manufacturer of antennas for mobile communications. We are a downstream user under REACH and any relevant substances incorporated in our products which are imported by us into the EU are imported in volumes of < 1 ton per year. Under normal and reasonably foreseeable conditions of use, these products will discharge no substances.

We require our suppliers to register and apply for authorisation for REACH relevant substances and we are not required to register and apply for such authorisation ourselves.

As part of our commitment to REACH compliance Panorama only purchases and supplies:

- Substances, preparations and articles that are registered under REACH
- Materials and articles (except as declared in the appendix), which are, to the fullest extent possible, free from Substances of Very High Concern
- Materials and articles that are not listed under REACH Annex XIV.
- Materials and articles that are not listed under REACH Annex XVII.

On behalf of Panorama Antennas Ltd:



Name: Jan Jesman 

Position: Director

Panorama Antennas Ltd, London

REACH Contact: Tom Jesman – tjesman@panorama-antennas.com

General Information: The information in this document is provided to the best of Panorama Antennas' knowledge and belief. To the extent that Panorama Antennas is relying on information provided by third parties then Panorama Antennas makes no warranties as to the accurateness or completeness of that information

Appendix:**Notification of Substances of Very High Concern (SVHC):**

Suppliers of articles must provide recipients with information on Substances of Very High Concern if those are present above a concentration limit of 0.1% on an article level. In response to this requirement Panorama provides the following information.

SVHC Candidate List Date:	16 th July 2019			
SVHC Candidate List No. of Substances:	201			
Parts subject to declaration	Substance Name	CAS number	Reason for inclusion	Safe use and disposal
All parts unless specifically indicated	Lead	7439-92-1	Toxic for reproduction (Article 57c)	Used as an alloying metal in brass up to 4%. Exemption 6.c applied under RoHS 2. Do not put chew parts or put them in mouth, keep away from unsupervised children. Dispose of parts as WEEE waste do not send to landfill.