



GeoVision Inc.

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RoHS Compliance Statement

Name : GV-SR1251, GV-R1352, GV-RK1352, GV-DFR1352
Model no.: GV-SR1251, GV-R1352, GV-RK1352, GV-DFR1352

The Restriction of hazardous substances in Electrical and Electrical Equipment (RoHS) Directive was passed into law by the European Union (E.U). It affects manufacturers, sellers, distributors and recyclers of electrical and electronic equipment containing lead, cadmium, mercury, hexavalent chromium, poly brominated diphenyl ethers and poly brominated biphenyls, After July 1, 2006 the use of these materials will be banned in new products sold in Europe.

GeoVision Inc. confirms that our products are compliance with RoHS Directive (2011/65/EU) including Directive(2018/863) and updated instruction do not exceed the maximum limit for following 10 designated substances.

Substance / Maximum Limit (ppm)

1. Cadmium (Cd) / 100
2. Lead (Pb) / 1000
3. Mercury (Hg) / 1000
4. Hexavalent Chromium (Cr6+) / 1000
5. Poly Brominated Biphenyls (PBBs) / 1000
6. Poly Brominated Diphenyl Ethers (PBDEs or PBBEs) / 1000
7. Bis(2-ethylhexyl) phthalate (DEHP) / 1000
8. Butyl benzyl phthalate (BBP) / 1000
9. Dibutyl phthalate (DBP) / 1000
10. Diisobutyl phthalate (DIBP) / 1000

※If others hazardous substances and Limit for RoHS are not in list, please consult EU official specifications

This Statement is based on the following test reports:

Test Report No: KA/2017/31867 from 2017/03/03
Test Report No: KA/2016/81597 from 2016/08/31
Test Report No: KA/2016/C2309R1 from 2017/01/07
Test Report No: F690101/LF-CTSAYAA16-53903 from 2016/10/12
Test Report No: CE/2016/B2586 from 2016/11/22
Test Report No: KA/2017/10142 from 2017/01/11
Test Report No: KA/2017/50715 from 2017/05/17
Test Report No: KA/2016/71415 from 2016/07/28
Test Report No: 3562776 from 2017/5/19

GeoVision Inc.
George Tai, CEO



P R O F E S S I O N A L