



Product Service

Attestation of Conformity

No. E8A 109505 0006 Rev. 00

Holder of Certificate: **Genicom Co. Ltd.**
273, Baeul 1-ro, Yuseong-gu
Daejeon 34036
REPUBLIC OF KOREA

Name of Object: **Sensors**
(UV Sensor Probe)

This Attestation of Conformity is issued on a voluntary basis according to the Directive 2014/30/EU relating to electromagnetic compatibility. It confirms that the listed apparatus complies with all essential requirements of the directive and is based on the technical specifications applicable at the time of issuance. It refers only to the particular sample submitted for testing and certification. For details see: www.tuvsud.com/ps-cert

Test report no.: ETLE200728.0737

Date, 2020-12-08

(Byung-Soo Kang)

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After preparation of the necessary technical documentation as well as the EU Declaration of conformity the required CE marking can be affixed on the product. That Declaration of conformity is issued under the sole responsibility of the manufacturer. Other relevant EU-directives have to be observed.



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Model(s): **GUVA-S12SUC2.0-LA10,**
Gvwx-SyzSUC2.0-LA10

Additional model description:

Gvwx-SyzSUC2.0-LA10

vwx	Detectable wavelength	UVV	220 nm - 395 nm
		UVA	240 nm - 370 nm
		UVB	220 nm - 320 nm
		UVC	220 nm - 280 nm
		UVL	230 nm - 320 nm
		VBL	345 nm - 450 nm
		VGR	295 nm - 490 nm
		VUV	210 nm
		FUV	245 nm
		UVI	240 nm - 320 nm
y	Sensor Chip type	1	SMD3528
		2	SMD3535
		Only the chip size is different, the main board and electrical specifications are the same.	
z	Sensor Chip production rout number	0 to 9	
		A to Z	

There is no electrical and circuit difference between the basic model and the variant model.

Description of Object: Rated input voltage: 5 Vd.c.
Rated input current: 0.05 mA

Tested according to: EN 61000-6-4:2007/A1:2011
EN 61000-6-2:2005

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