

## Confirmation of Notified Body Opinion

according to

# R&TTE Directive 1999/5/EC

With respect to the Radio and Telecommunications Terminal Equipment Directive 1999/5/EC, Notified Body Conformity Assessment was performed according to Article 10.5 of the Directive on the essential requirements in Article 3.1(a) (Health & Safety), 3.1(b) (EMC) and 3.2 (Effective Use of the Spectrum).

The opinion for the equipment specified in this Confirmation was issued by:

**Notified Body / N° / Opinion N°** : MiCOM Labs / 2280 / TLCT672

**Approval Holder Company Name** : SHENZHEN G-VISION TECHNOLOGY CO., LTD

**Address & Country** : Flat/Rm 1202, 12/F, Tung Chun Comm Centre, 438-444, Shanghai St. Kowloon, Hong Kong, China

**Manufacturer** : SHENZHEN AOWEISHI TECHNOLOGY CO., LTD

**Address & Country** : Floor 6, Block 5, Mengliyoan Industrial Park, Yousong, Road Longhua New District, Shenzhen, Guangdong, China

### Equipment Specification:

Product Description	Model(s)	Trademark	Software N°	Hardware N°	Batch/Serial N°
Wireless AV RX&TX (Transmitter)	TX58025	Flysight	-	-	--
Wireless AV RX&TX (Receiver)	RC305, RC306, RC805	Flysight	-	-	--

### Transmitter (and Receiver) Rating(s):

Frequency Range	Max. Output power	Antenna / Gain	ITU/Modulation
5805 – 5865 MHz (Group A: 7 Ch, 20 MHz spacing)	12.78 dBm EIRP	External Swivel antenna / 0 dBi	F1A / FM
5733 – 5866 MHz (Group B: 8 Ch, 19 MHz spacing)			
5740 – 5860 MHz (Group F: 7 Ch, 20 MHz spacing)			

### Test Reports and Applied Standards contained in the Technical Construction File (TCF):

Testing Laboratory	Test Report	Standard / Regulation	Article	Verdict
Anbotek Compliance Laboratory Limited	201305681T: 2013-06-19	EN 300 440-1 V1.6.1; EN 300 440-2 V1.4.1	3.2	Conform
	201305681E: 2013-06-19	EN 301 489-1 V1.9.2; EN 301 489-3 V1.4.1	3.1(b)	Conform
	201305681H: 2012-06-19	EN 62479:2010	3.1(a) Health	Conform
	201305681S: 2012-06-19	EN 60950-1:2006 +A11:2009+A1:2010 +A12:2011	3.1(a) Safety	Conform

### Product and Manufacturing Documentation contained in the Technical Construction File (TCF):

<input checked="" type="checkbox"/>	PCB Layout	see Notes below	
<input checked="" type="checkbox"/>	Parts Placement	Assembly Drawings, 1 page	
<input checked="" type="checkbox"/>	Parts List	Parts List.pdf, 2 pages	
<input checked="" type="checkbox"/>	Block Diagram	Block Diagram.pdf, 1 page	
<input checked="" type="checkbox"/>	Circuit Diagram	Schematics.pdf, 2 pages	
<input checked="" type="checkbox"/>	External Photos	External Photos.pdf, 2 pages	
<input checked="" type="checkbox"/>	Internal Photos	Internal Photos.pdf, 3 pages	
<input checked="" type="checkbox"/>	Operation Description	Operational Description.pdf, 1 page	
<input checked="" type="checkbox"/>	User Documentation	Users Manual.pdf, 2 pages	
<input checked="" type="checkbox"/>	Other Documentation	Label.pdf, 1 page; Label Location On EUT.pdf, 1 page Test Setup Photos.pdf, 2 pages Declaration of Conformity (SHENZHEN G-VISION TECHNOLOGY CO., LTD), 1 page, 2013-06-19	

### Remarks/Notes/Limitations:

**Remarks:** This device operates within the assigned band of 5725 - 5875 MHz as specified in Annex 1 of ERC Recommendation 70-03.

**Notes:** PCB Layout shall be part of the final Technical Construction File (TCF).

**Limitations:** Before putting a product on the market which uses non harmonised frequencies (Class 2), the national authorities of the member states have to be notified. The NB Opinion assessment is limited to the essential requirements of the R&TTE Directive. Only products fulfilling all essential requirements of all applicable new approach directives may be placed on the market and put into service. Products in compliance with all provisions of all applicable directives providing for the CE marking must bear this marking. At present this device is a class 1 device and be marked as shown below:

**CE 2280**

Confirmation Date: 2013-06-25

Agency attestation: TELECONFORMITY  
Function: Mr. M. Koop  
Manager

