

# VERIFICATION

## of conformity with European EMC Directive

No. E930295(A)

*Document holder:* Shenzhen Anposi Products Ltd

*Type of equipment:* CCD Camera

*Type designation:* JCC-3120, JCC- 3120, JCC- A3 00- , JCC-925 , JCC-915 ,  
JCC-430W, JCC-430, JCC-915HB, JCC-3010, 912C, 947C

A sample of the equipment has been tested for CE-marking according to the EMC Directive, 89/336/EEC. & 92/31/EEC & 93/68/EEC *Standard(s) used for showing compliance with the essential requirements of the directive:*

*Standard(s):*

EN 55022 : 1998+A1: 2000  
EN 61000-3-2:2000  
EN 61000-3-3:1995+A1: 2001

Class A

EN 50130-4 :1995+A1:1998

EN 61000-4-2: 1995+A2: 2001  
EN 61000-4-3: 1996+A2: 2001  
EN 61000-4-4: 1995+A2: 2001  
EN 61000-4-5: 1995+A1: 2001  
EN 61000-4-6: 1996+A1: 2001  
EN 61000-4-11: 1994+A1: 2001  
Main Supply Voltage Variations

*Performance Criterion*

The referred test report(s) show that the product fulfills the requirements in the EMC Directive for CE marking. On this basis, together with the manufacturer's own documented production control, the manufacturer (or his European authorized representative) can in his EC Declaration of Conformity verify compliance with the EMC Directive.

Signed for and on behalf of  
**PEP Testing Laboratory**



*M. Y. Tsui*

Date: APR. 22, 2005

M. Y. Tsui / President

# Declaration of Conformity

The following

**Applicant** : **Shenzhen Anposi Products Ltd**

**Equipment** : **CCD Camera 912C, 947C**

**Model No.** : **JCC-3120, JCC-DN3120, JCC-VA3600-IR, JCC-925D,  
JCC-915D, JCC-430W, JCC-430, JCC-915HB, JCC-3010**

**Report No.** : **E930295(A)**

is herewith confirmed to comply with the requirements set out in the Council Directive on the Approximation of the Laws of the Member States relating to Electromagnetic Compatibility(89/336/EEC) and the amendments in the Council Directive 92/31/EEC, 93/68/EEC.

For the evaluation of above mentioned Directives, the following standards were applied:

- |                                 |                                |
|---------------------------------|--------------------------------|
| 1) EN 55022: 1998+A1 : 2000     | Class A                        |
| 2) EN 61000-3-2 : 2000          |                                |
| 3) EN 61000-3-3 : 1995+A1: 2001 |                                |
| 4) EN 50130-4:1995 +A1:1998     | EN 61000-4-2 : 1995+A2: 2001   |
|                                 | EN 61000-4-3 : 1996+A2: 2001   |
|                                 | EN 61000-4-4 : 1995+A2: 2001   |
|                                 | EN 61000-4-5 : 1995+A1: 2001   |
|                                 | EN 61000-4-6 : 1996+A1: 2001   |
|                                 | EN 61000-4-11 : 1994+A1: 2001  |
|                                 | Main Supply Voltage Variations |

APR. 22, 2005

Place and Date

Signature of responsible Person