

TEST REPORT

Client name: APLUS TECHNOLOGY CO. LTD.

Client address: 7G10, No.5, Sec. 5, Xinyi Rd., Xinyi Dist.,
Taipei City 110, Taiwan

Sample name: SURVEILLANCE PTZ CAMERA

Sample model: APTZ20Z30-M-POE, APTZ20Z20

Sample quantity: 1PC

Testing period: From Feb 27, 2016 to Mar 05, 2016

Test item:


As specified by client, to do Shell Impact resistant protection level (IK) test on the submitted samples.

Test method:

EN62262-2002

Test conclusion:

PASS

Tested by: S: M Inspected by: k p p r o v e d by: 
(Signature) (Signature) (Signature)

Shenzhen Bontek Compliance Testing Laboratory Co. Ltd.

Issued Date: Mar 05, 2014

Notes:

The test report is responsible to the sample accepted by the laboratory only, The test report is invalid without the stamp of "signature seal of test unit", the modified report is invalid, The part of Copy report is invalid, The test report without the signatures of operator, supervisor and manager is invalid; when there is disagreement to the test report, The test unit should be informed within 15 days since the report is received by the client, Overdue information will not be accepted.

Description of sample:

Test before, Sample no damage, no abnormal phenomenon.

Test equipment or instrument:

Impact hammer

Test condition or requirement:

1. Impact force: From < 1J, 1 J, 2 J, 5 J, 10 J, and 20J impact of sample shell;
2. Sample shell means the front side, back side, left side, right side, top side and bottom side; 3 times/side;
3. Sample shell without no damage show that testing pass, Sample shell appeared damage show that testing failure.

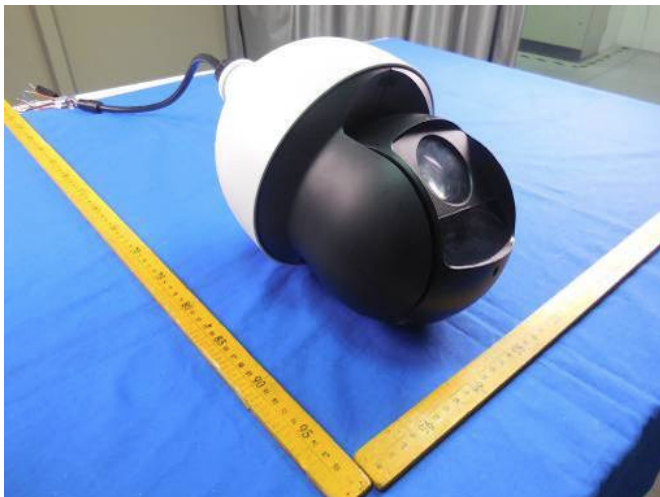
Test result:

Sample name	IK level	Impact force	Test result	Test conclusion
Vandal-proof Dome Camera	IK01-05	< 1 J	Test after, Sample shell no damage.	OK
	IK06	1J	Test after, Sample shell no damage.	OK
	IK07	2J	Test after, Sample shell no damage.	OK
	IK08	5J	Test after, Sample shell no damage.	OK
	IK09	10J	Test after, Sample shell no damage.	OK
	IK10	20J	Test after, Sample shell no damage.	OK

Note:

-Test environment temperature and Relative humidity: 24, c, 58%RH.

-Appendix photos:



After test sample view

End of Report