



EL.MO.

EL.MO. SpA dichiara
sotto la propria responsabilità che:
il prodotto mod. TDMX100
corrisponde al prodotto serie nDH210
costruito da DYNACOLOR, INC.
ed è dotato della certificazione in allegato.

EL.MO. SpA

Reschigliano di C. 30 - 4 – 2009

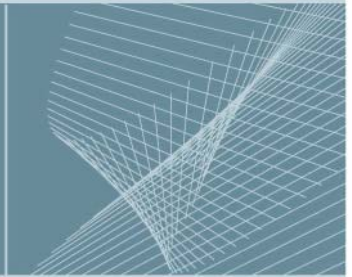
GLOBAL SECURITY SOLUTIONS

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CERTIFICATE OF CONFORMITY



Equipment: network DyanHawk 210 series IP Dome Camera

Brand Name: Dynacolor

Test Model No.: 90PNH210Z3A201600

Multiple Listing: 90PNH21X₁X₂X₃X₄X₅X₆X₇X₈X₉X₁₀
(Refer to Appendix for the more details)

Applicant: DYNACOLOR, INC.

Test Report No.: CE970423L10



We, **Advance Data Technology Corp.**, declare that the equipment above has been tested in our facility and found compliance with the requirement limits of applicable standards. The test record, data evaluation and Equipment Under Test (EUT) configurations represented herein are true and accurate under the standards herein specified.

EN 55022: 2006, Class A

EN 61000-3-2: 2006, Class A (Refer to Note)

EN 61000-3-3: 1995+A1: 2001+A2: 2005

EN 55024: 1998+A1: 2001+A2: 2003

IEC 61000-4-2: 2001 ED. 1.2

IEC 61000-4-3: 2006 ED. 3.0

IEC 61000-4-4: 2004 ED. 2.0

IEC 61000-4-5: 2005 ED. 2.0

IEC 61000-4-6: 2006 ED. 2.2

IEC 61000-4-8: 2001 ED. 1.1 (*Not applicable*)

IEC 61000-4-11: 2004 ED. 2.0

NOTE: The power consumption of EUT is less than 75W and no limits apply. Therefore it is deemed to comply with EN 61000-3-2 without any testing.

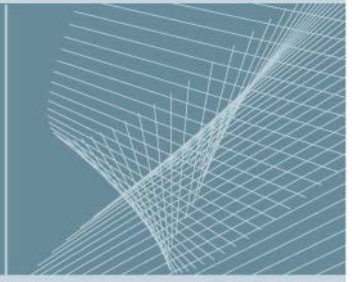
In accordance with the council directive 2004/108/EC.



David Liu / Senior Engineer

Jun. 25, 2008

CERTIFICATE OF CONFORMITY



APPENDIX

The models are defined as below:

MODEL	DEFINITION	
90PNH21X ₁ X ₂ X ₃ X ₄ X ₅ X ₆ X ₇ X ₈ X ₉ X ₁₀	X ₁ = Generation	0: Nesy 2
	X ₂ = Brand	D: Dyna
		Z: Nonbrand
	X ₃ = Sensor	1: VGA Super HAD
		2: VGA Exview
		3: 1.3M CCD
		4: 1.3M CMOS
	X ₄ = Lens type	A: Vari-focal 3.7-12 mm
		B: Vari-focal 3.7-12 mm, D/N
	X ₅ = Power	1: 12Vdc
		2: 12Vdc & PoE
	X ₆ = IR LED	0: without
		1: with
	X ₇ = Power plug	1: US plug
2: EU plug		
X ₈ = Frequency	5: 50Hz	
	6: 60Hz	
X ₉ = WDR	0: without	
	W: with	
X ₁₀ = Heater/Fan	0: without H/F	
	1: with H/F	
	2: with Fan	