

Equipment: GV-IP Speed Dome

Brand Name: GeoVision

Test Model No.: 84-S010S35P

Multiple Listing: $84-S010SX_1X_2X_3$ (refer to Note for more details)

Applicant: GeoVision Inc.

Test Report No.: FV980506L01

We, Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch, 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.

FCC Part 15, Subpart B, Class A

CISPR 22: 1997, Class A ICES-003: 2004, Class A

ANSI C63.4: 2003

NOTE: Model 84-S010SX₁X₂X₃ is defined as below.

Brand	Model	Definition	
			18: 18X
			22: 22X
			23: 23X
GeoVision	84-S010SX ₁ X ₂ X ₃	X ₁ X ₂ : Camera	26: 26X
			30: 30X
			35: 35X
			36: 36X
		X ₃ : Video system	N: NTSC
			P: PAL

David Liu / Senior Engineer May 13, 2009

No. 19, Hwa Ya 2nd Rd., Wen Hwa Tsuen, Kwei Shan Hsiang, Taoyuan Hsien 333, Taiwan, R.O.C. Tel: 886-3-3183232 Fax: 886-3-2115834