Add: Building C. Hongwei Industrial Zone, Baoan 70 District, Shenzhen, China Tel: 86-755-33868999 Fax:86-755-33868999-9 E-mail:info@cti-cert.com http:://www.cti-cert.com			EN 61000-3-3: 2005	EN 61000-3-2: 2006	EN 55024: 1998 + A1: 2001 + A2: 2003	EN 55022: 1998 + A1: 2000 + A2: 2003		Technical Data	Trade Name	Description of Equipment Model Name	Manufacturer	Applicant	The following product has been twith the European EMC directive 89 compliance with this EMC Directive.		Decl
	EMC								. N/A				has be directiv C Direc		arati
Jacky Guo General Manager Date: May26, 2007 The statement is based on a single evaluation of one sample of above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab logo.		Jimmy Zhang C. IN Lab director	Electromagnetic compatibility (EMC) – Part 3-3: Limits – Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current per phase and not subject to conditional connection		Information technology equipment-Immunity characteristics-limits and methods of measurement	Information technology equipment-Radio disturbance characteristics-limits and methods of measurement	Test Standards	DC 12V-DC 48V		Wireless-G Network Access Point NetPassage WP54G 6E	COMPEX SYSTEMS PTE LTD. 135 JOO SENG ROAD, #08-01 PM INDUSTRIAL BUILDING SINGAPORE 368363	COMPEX SYSTEMS PTE LTD. 135 JOO SENG ROAD, #08-01 PM INDUSTRIAL BUILDING SINGAPORE 368363	The following product has been tested by us with the listed standards and found in compliance with the European EMC directive 89/336/EEC. It is possible to use CE marking to demonstrate the compliance with this EMC Directive.	No.: SZE06100510781E	ation of Conformity

