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香港標準及檢定中心有限公司

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ACCREDITED TEST CATEGORY **認可測試類別**	:	Testing Required by the China Compulsory Certification System (CCC) 中國強制性產品認證制度規定的檢測 Chinese Medicine 中藥 Construction Materials 建築材料 Electrical and Electronic Products 電氣及電子產品 Environmental Testing 環境測試 Food 食品 Miscellaneous 雜類 Pharmaceutical Products 藥物 Physical and Mechanical Testing 物理及機械測試 Textiles and Garments 紡織品及成衣 Toys and Children's Products 玩具及兒童產品

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Testing Required by the China Compulsory Certification System (CCC) 中國強制性產品認證制度規定的檢測

ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術	
Toys and children's products 兒童用品			
- Toy *(2202)* - 玩具*(2202)*			
- Electric toy	All required tests as specified in	GB 6675.1-2014	.vs.
<Excluding the following>	CNCA-C22-02: 2020	GB 6675.2-2014 + Amendment 1	.vs.
- ride-on vehicle toy		GB 6675.3-2014	.vs.
- toy containing gas or liquid		GB 6675.4-2014	.vs.
- toy intended to be used in water		GB 19865-2005 + Amendment 1	.vs.
- toy likely to be cleaned with liquid			
- imitation weapon toy			
- cosmetic toy			
- toy with direct food contact			
- large and bulky toy			
- 電玩具	CNCA-C22-02: 2020	GB 6675.1-2014	.vs.
<不包括>	有關規定的所有檢測	GB 6675.2-2014 +第 1 號修改單	.vs.
- 乘騎車輛玩具		GB 6675.3-2014	.vs.
- 含氣體或液體玩具		GB 6675.4-2014	.vs.
- 預期在水中使用的玩具		GB 19865-2005 +第 1 號修改單	.vs.
- 可能用液體清潔的玩具			
- 仿真武器玩具			
- 玩具化妝品			
- 與食品直接接觸的玩具			
- 大型玩具			

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Toys and children's products 兒童用品			
- Toy *(2202)* (cont'd) - 玩具*(2202)* (續上)			
- Plastic toy	All required tests as specified in	GB 6675.1-2014	.vs.
<Excluding the following>	CNCA-C22-02: 2020	GB 6675.2-2014 + Amendment 1	.vs.
- ride-on vehicle toy		GB 6675.3-2014	.vs.
- toy containing gas or liquid		GB 6675.4-2014	.vs.
- imitation weapon toy			
- cosmetic toy			
- toy with direct food contact			
- large and bulky toy			
- 塑膠玩具	CNCA-C22-02: 2020	GB 6675.1-2014	.vs.
<不包括>	有關規定的所有檢測	GB 6675.2-2014 +第 1 號修改單	.vs.
- 乘騎車輛玩具		GB 6675.3-2014	.vs.
- 含氣體或液體玩具		GB 6675.4-2014	.vs.
- 仿真武器玩具			
- 玩具化妝品			
- 與食品直接接觸的玩具			
- 大型玩具			
- Metal toy	All required tests as specified in	GB 6675.1-2014	.vs.
<Excluding the following>	CNCA-C22-02: 2020	GB 6675.2-2014 + Amendment 1	.vs.
- ride-on vehicle toy		GB 6675.3-2014	.vs.
- toy containing gas or liquid		GB 6675.4-2014	.vs.
- imitation weapon toy			
- cosmetic toy			
- toy with direct food contact			
- large and bulky toy			
- 金屬玩具	CNCA-C22-02: 2020	GB 6675.1-2014	.vs.
<不包括>	有關規定的所有檢測	GB 6675.2-2014 +第 1 號修改單	.vs.
- 乘騎車輛玩具		GB 6675.3-2014	.vs.
- 含氣體或液體玩具		GB 6675.4-2014	.vs.
- 仿真武器玩具			
- 玩具化妝品			
- 與食品直接接觸的玩具			
- 大型玩具			

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Chinese Herbal Medicines	Toxic elements :- - Arsenic, Cadmium, Lead, Mercury	In-house method CFD/STP/FOD/251 (ICP-MS)
Proprietary Chinese Medicines and Chinese Herbal Medicines	- Arsenic, Cadmium, Lead, Mercury, Copper	In-house Method CFD/STP/FOD/205 (ICP-AES)
	- Arsenic, Cadmium, Lead, Mercury	In-house Method CFD/STP/FOD/205 (ICP-AES and confirmation by ICP-MS)
Proprietary Chinese Medicines	Pesticides residues:- - Organochlorine pesticides: Aldrin, Dieldrin, Endrin, cis-Chlordane, trans-Chlordane, Oxychlordane, Heptachlor, Heptachlor epoxide, Hexachlorocyclohexane isomers (alpha-, beta- and delta-BHC) , Lindane, Hexachlorobenzene, Methyl pentachlorophenyl sulphide, Pentachloroaniline, Quintozene (pentachloronitrobenzene), 2,4'-DDT, 4,4'-DDT, 4,4'-DDE and 4,4'-DDD	In-house Method CFD/STP/FOD/277 (GC-ECD and confirmation by GC-MSD)
Proprietary Chinese Medicines (oil base capsule)	Pesticides residues:- - Organochlorine pesticides: Aldrin, Dieldrin, Endrin, cis-Chlordane, trans-Chlordane, Oxychlordane, Heptachlor, Heptachlor epoxide, Hexachlorocyclohexane isomers (alpha-, beta- and delta-BHC) , Lindane, Hexachlorobenzene, Methyl pentachlorophenyl sulphide, Pentachloroaniline, Quintozene (pentachloronitrobenzene), 2,4'-DDT, 4,4'-DDT, 4,4'-DDE and 4,4'-DDD	In-house Method CFD/STP/CHM/144 (GC-ECD & confirmation by GC-MSD)
Proprietary Chinese Medicines (medicinal oil)	Screening for Pesticides residues:- - Organochlorine pesticides: Aldrin, Dieldrin, Endrin, cis-Chlordane, trans-Chlordane, Oxychlordane, Heptachlor, Heptachlor epoxide, Hexachlorocyclohexane isomers (alpha-, beta- and delta-BHC) , Lindane, Hexachlorobenzene, Methyl pentachlorophenyl sulphide, Pentachloroaniline, Quintozene (pentachloronitrobenzene), 2,4'-DDT, 4,4'-DDT, 4,4'-DDE and 4,4'-DDD	In-house Method CFD/STP/CHM/144 (GC-ECD)

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Pharmaceutical Products	Chemical tests :-	
Pills 丸劑	- Disintegration 溶散時限	Pharmacopoeia of the People's Republic of China 2005, Volume I, App. I A (excluding wax ball) and App. XII A 中華人民共和國藥典2005年版一部, 附錄I A (蜡丸除外)及附錄XII A Pharmacopoeia of the People's Republic of China 2010, Volume I, App. I A (excluding wax ball) and App. XII A 中華人民共和國藥典2010年版一部, 附錄I A (蜡丸除外)及附錄XII A Pharmacopoeia of the People's Republic of China 2015, Volume IV, General Chapter 0108 and 0921 (excluding waxed pills, sugar pills, dripping pills and big honeyed pills) 中華人民共和國藥典 2015 年版四部, 通則 0108 及 0921（蠟丸, 糖丸, 滴丸劑及大蜜丸除外） Pharmacopoeia of the People's Republic of China 2020, Volume IV, General Chapter 0108 and 0921 (excluding waxed pills, sugar pills, dripping pills and big honeyed pills) 中華人民共和國藥典 2020 年版四部,通則 0108 及 0921 (蠟丸,糖丸,滴丸劑及大蜜丸除外)
	- Water content 水份含量 (by oven drying 烘乾法)	Pharmacopoeia of the People's Republic of China 2005, Volume I, App. I A and App. IX H Method 1 中華人民共和國藥典2005年版一部, 附錄I A及附錄IXH 第一法 Pharmacopoeia of the People's Republic of China 2010, Volume I, App. I A and App. IX H Method 1 中華人民共和國藥典2010年版一部, 附錄I A及附錄IXH 第一法 Pharmacopoeia of the People's Republic of China 2015, Volume IV, General Chapter 0108 and 0832 Method 2 (excluding waxed pills, sugar pills and dripping pills) 中華人民共和國藥典2015年版四部, 通則0108及0832第二法（蠟丸, 糖丸, 及滴丸劑除外）

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Pharmaceutical Products (con't)	Chemical tests :- (con't)	
Pills 丸劑	- Water content 水份含量 (by oven drying 烘乾法)	Pharmacopoeia of the People's Republic of China 2020, Volume IV, General Chapter 0108 and 0832 Method 2 (excluding waxed pills, sugar pills and dripping pills) 中華人民共和國藥典 2015 年版四部,通則 0108 及 0832 第二法 (蠟丸,糖丸,及滴丸劑除外)
	- Weight variation 重量差異	Pharmacopoeia of the People's Republic of China 2005, Volume I, App. I A 中華人民共和國藥典 2005 年版一部, 附錄 I A Pharmacopoeia of the People's Republic of China 2010, Volume I, App. I A 中華人民共和國藥典 2010 年版一部, 附錄 I A Pharmacopoeia of the People's Republic of China 2015, Volume IV, General Chapter 0108 中華人民共和國藥典 2015 年版四部, 通則 0108 Pharmacopoeia of the People's Republic of China 2020, Volume IV, General Chapter 0108 中華人民共和國藥典 2020 年版四部,通則 0108
Powder 散劑	- Water content水份含量 (by oven drying 烘乾法)	Pharmacopoeia of the People's Republic of China 2005, Volume I, App. I B and App. IX H Method 1 中華人民共和國藥典2005年版一部, 附錄I B及附錄IXH 第一法 Pharmacopoeia of the People's Republic of China 2010, Volume I, App. I B and App. IX H Method 1 中華人民共和國藥典2010年版一部, 附錄I B及附錄IXH 第一法 Pharmacopoeia of the People's Republic of China 2015, Volume IV, General Chapter 0115 and 0832 Method 2 中華人民共和國藥典 2015 年版四部, 通則 0115 及 0832 第二法

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Pharmaceutical Products (con't)	Chemical tests :- (con't)	
Powder 散劑	- Water content水份含量 (by oven drying 烘乾法)	Pharmacopoeia of the People's Republic of China 2020, Volume IV, General Chapter 0115 and 0832 Method 2 中華人民共和國藥典2020年版四部,通則0115及0832第二法
Granules 顆粒劑	- Water content水份含量 (by oven drying 烘乾法)	Pharmacopoeia of the People's Republic of China 2005, Volume I, App. I C and App. IX H Method 1 中華人民共和國藥典2005年版一部,附錄I C及附錄IXH 第一法 Pharmacopoeia of the People's Republic of China 2010, Volume I, App. I C and App. IX H Method 1 中華人民共和國藥典2010年版一部, 附錄I C及附錄IXH 第一法 Pharmacopoeia of the People's Republic of China 2015, Volume IV, General Chapter 0104 and 0832 Method 2 中華人民共和國藥典2015年版四部, 通則0104及0832第二法 Pharmacopoeia of the People's Republic of China 2020, Volume IV, General Chapter 0104 and 0832 Method 2 中華人民共和國藥典2020年版四部,通則0104及0832第二法
Tablets 片劑	- Disintegration 崩解時限	Pharmacopoeia of the People's Republic of China 2005, Volume I, App. I D (excluding vaginal tablet) and App. XII A (excluding enteric-coated tablet and effervescent tablet) 中華人民共和國藥典2005年版一部, 附錄I D (陰道片除外)及附錄XII A (腸溶衣片及泡騰片除外)

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Tablets 片劑	- Disintegration 崩解時限	Pharmacopoeia of the People's Republic of China 2010, Volume I, App. I D and App. XII A (excluding vaginal tablets, lozenges, chewable tablets, enteric-coated tablet and effervescent tablet) 中華人民共和國藥典 2010 年版一部, 附錄 I D 及附錄 XII A (陰道片,含片,嚼嚼片,腸溶衣片及泡騰片除外)
		Pharmacopoeia of the People's Republic of China 2015, Volume IV, General Chapter 0101 and 0921(excluding chewable tablets, orally disintegrating tablets, dispersible tablets, effervescent tablets, sustained-release tablets, controlled-release tablets, enteric-coated tablets, dental patches, vaginal tablets and effervescent vaginal tablet) 中華人民共和國藥典 2015 年版四部，通則 0101 及 0921(咀嚼片,口崩片,分散片,泡騰片,緩釋片控釋片, 腸溶片,口腔貼片,陰道片及陰道泡騰片除外)
		Pharmacopoeia of the People's Republic of China 2020, Volume IV, General Chapter 0101 and 0921(excluding chewable tablets, orally disintegrating tablets, dispersible tablets, effervescent tablets, sustained-release tablets, controlled-release tablets, enteric-coated tablets, dental patches, vaginal tablets and effervescent vaginal tablet) 中華人民共和國藥典 2020 年版四部，通則 0101 及 0921(咀嚼片,口崩片,分散片,泡騰片,緩釋片控釋片, 腸溶片,口腔貼片,陰道片及陰道泡騰片除外)
	- Weight variation重量差異	Pharmacopoeia of the People's Republic of China 2005, Volume I, App. I D 中華人民共和國藥典 2005 年版一部, 附錄 I D
		Pharmacopoeia of the People's Republic of China 2010, Volume I, App. I D 中華人民共和國藥典 2010 年版一部, 附錄 I D

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Pharmaceutical Products (con't)	Chemical tests :- (con't)	
Tablets 片劑	- Weight variation重量差異	Pharmacopoeia of the People's Republic of China 2015, Volume IV, General Chapter 0101 中華人民共和國藥典 2015 年版四部，通則 0101 Pharmacopoeia of the People's Republic of China 2020, Volume IV, General Chapter 0101 中華人民共和國藥典 2020 年版四部，通則 0101
Capsules 胶囊劑	- Disintegration 崩解時限	Pharmacopoeia of the People's Republic of China 2005, Volume I, App. I L and App. XII A (excluding enteric-coated capsule) 中華人民共和國藥典2005年版一部, 附錄I L及附錄XII A（腸溶胶囊除外） Pharmacopoeia of the People's Republic of China 2010, Volume I, App. I L and App. XII A (excluding enteric-coated capsule) 中華人民共和國藥典2010年版一部, 附錄I L及附錄XII A（腸溶胶囊除外） Pharmacopoeia of the People's Republic of China 2015, Volume IV, General Chapter 0103 and 0921 (excluding sustained-release capsule, controlled-release capsule and enteric-coated capsule) 中華人民共和國藥典2015年版四部，通則0103及0921(緩釋胶囊,控釋胶囊及腸溶胶囊除外) Pharmacopoeia of the People's Republic of China 2020, Volume IV, General Chapter 0103 and 0921 (excluding sustained-release capsule, controlled-release capsule and enteric-coated capsule) 中華人民共和國藥典2020年版四部，通則0103及0921(緩釋胶囊,控釋胶囊及腸溶胶囊除外)

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Pharmaceutical Products (con't)	Chemical tests :- (con't)	
Capsules 胶囊劑	- Water content 水份含量 (by oven drying 烘乾法)	Pharmacopoeia of the People's Republic of China 2005, Volume I, App. I L and App. IX H Method 1 (excluding soft capsule and enteric- coated capsule) 中華人民共和國藥典 2005 年版一部,附錄 I L 及附錄 IXH 第一法 (軟胶囊及腸溶胶囊除外) Pharmacopoeia of the People's Republic of China 2010, Volume I, App. I L and App. IX H Method 1 (excluding soft capsule and enteric- coated capsule) 中華人民共和國藥典 2010 年版一部,附錄 I L 及附錄 IXH 第一法 (軟胶囊及腸溶胶囊除外) Pharmacopoeia of the People's Republic of China 2015, Volume IV, General Chapter 0103 and 0832 Method 2 (excluding soft capsule, sustained-release capsule, controlled-release capsule and enteric-coated capsule) 中華人民共和國藥典 2015 年版四部,通則 0103 及 0832 第二法 (軟胶囊,緩釋胶囊,控釋胶囊及腸溶胶囊除外) Pharmacopoeia of the People's Republic of China 2020, Volume IV, General Chapter 0103 and 0832 Method 2 (excluding soft capsule, sustained-release capsule, controlled-release capsule and enteric-coated capsule) 中華人民共和國藥典 2020 年版四部,通則 0103 及 0832 第二法 (軟胶囊,緩釋胶囊,控釋胶囊及腸溶胶囊除外)
Medicinal Tea 茶劑	- Water content水份含量 (by oven drying 烘乾法)	Pharmacopoeia of the People's Republic of China 2005, Volume I, App. I T and App. IX H Method 1 中華人民共和國藥典2005年版一部, 附錄I T及附錄IXH 第一法 Pharmacopoeia of the People's Republic of China 2010, Volume I, App. I T and App. IX H Method 1 中華人民共和國藥典2010年版一部, 附錄I T及附錄IXH 第一法

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Pharmaceutical Products (con't)	Chemical tests :- (con't)	
Medicinal Tea 茶劑	- Water content水份含量 (by oven drying 烘乾法)	Pharmacopoeia of the People's Republic of China 2015, Volume IV, General Chapter 0188 and 0832 Method 2 中華人民共和國藥典2015年版四部, 通則 0188及0832 第二法 Pharmacopoeia of the People's Republic of China 2020, Volume IV, General Chapter 0188 and 0832 Method 2 中華人民共和國藥典2020年版四部, 通則 0188及0832 第二法
	Chemical and physicochemical tests:-	
Chinese Materia Medica 中藥材	- Sulphur dioxide (二氧化硫)	Pharmacopoeia of the People's Republic of China 2020, Volume IV, General Monographs 2331 Method 1 (acid based titration method) (excluding Dioscoreae Rhizoma) 中華人民共和國藥典2020年版四部,通則 2331 (第一法， 酸鹼滴定法) (山藥片除外) Pharmacopoeia of the People's Republic of China 2025, Volume IV, General Monographs 2331 Method 1 (acid based titration method) (excluding Dioscoreae Rhizoma) 中華人民共和國藥典2025年版四部,通則 2331 (第一法， 酸鹼滴定法) (山藥片除外)

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Chinese Medicine 中藥		
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Chinese Materia Medica (con't) 中藥材	Chemical and physicochemical tests:- (con't)	
	- Ash 灰分	Hong Kong Chinese Materia Medica Standards Volume 2, App. IX 香港中藥材標準第二冊，附錄 IX Hong Kong Chinese Materia Medica Standards Volume 4, App. IX 香港中藥材標準第四冊，附錄 IX Hong Kong Chinese Materia Medica Standards Volume 5, App. IX 香港中藥材標準第五冊，附錄 IX Hong Kong Chinese Materia Medica Standards Volume 6, App. IX 香港中藥材標準第六冊，附錄 IX
	- Water content 水分含量 (by toluene distillation method 甲苯法)	Hong Kong Chinese Materia Medica Standards Volume 1 to 3, App. X 香港中藥材標準第一至三冊，附錄 X Hong Kong Chinese Materia Medica Standards Volume 4 to 8, App. X(1) 香港中藥材標準第四至八冊，附錄 X(1)
	- Water content 水分含量 (by oven dried method 烘乾法)	Hong Kong Chinese Materia Medica Standards Volume 4 to 8, App. X(2) 香港中藥材標準第四至八冊，附錄 X(2)
	- Determination of Extractives 浸出物	Hong Kong Chinese Materia Medica Standards Volume 1 to 8, App. XI 香港中藥材標準第一至八冊，附錄 XI
Radix Ginseng 人參	- Physicochemical identification 理化鑒別 - Thin-layer chromatographic identification 薄層色譜鑒別 - High-performance liquid chromatographic Fingerprinting 高效液相色譜指紋圖譜鑒別 - Assay 含量測定	Hong Kong Chinese Materia Medica Standards Volume 1 香港中藥材標準第一冊

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Chinese Materia Medica (con't) 中藥材	Chemical and physicochemical tests:- (con't)	
Radix Paeoniae Alba 白芍	- Physicochemical identification 理化鑒別 - Thin-layer chromatographic identification 薄層色譜鑒別 - High-performance liquid chromatographic fingerprinting 高效液相色譜指紋圖譜鑒別 - Assay 含量測定	Hong Kong Chinese Materia Medica Standards Volume 2 香港中藥材標準第二冊
Fructus Forsythiae 連翹 Radix Panacis Quinquefolii 西洋參 Rhizoma Belamcandae 射干 Rhizoma Gastrodiae 天麻	- Thin-layer chromatographic identification 薄層色譜鑒別 - High-performance liquid chromatographic fingerprinting 高效液相色譜指紋圖譜鑒別 - Assay 含量測定	Hong Kong Chinese Materia Medica Standards Volume 3 香港中藥材標準第三冊
	Microscopic examination:-	
Radix Ginseng 人參	- Microscopic identification 顯微鑒別	Hong Kong Chinese Materia Medica Standards Volume 1 香港中藥材標準第一冊
Radix Paeoniae Alba 白芍	- Microscopic identification 顯微鑒別	Hong Kong Chinese Materia Medica Standards Volume 2 香港中藥材標準第二冊
Fructus Forsythiae 連翹 Radix Panacis Quinquefolii 西洋參 Rhizoma Belamcandae 射干 Rhizoma Gastrodiae 天麻	- Microscopic identification 顯微鑒別	Hong Kong Chinese Materia Medica Standards Volume 3 香港中藥材標準第三冊

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Chinese Materia Medica (con't) 中藥材	Pesticides residues:-	
Seed - Semen Cassiae 決明子	- Organochlorine pesticides: Aldrin, Dieldrin, Endrin, cis-Chlordane, trans-Chlordane, Oxychlordane, Heptachlor, Heptachlor epoxide, Hexachlorobenzene, Hexachlorocyclohexane isomers (alpha-, beta- and delta-BHC), Lindane, Pentachloroaniline, Methyl pentachlorophenyl sulphide, Quintozene (pentachloronitrobenzene), 2,4'-DDT, 4,4'-DDT, 4,4'-DDE and 4,4'-DDD	Hong Kong Chinese Materia Medica Standards Volume 3, App. VI （香港中藥材標準第三冊，附錄 VI）
Seed - Trichosanthis Semen 瓜蔞子	- Organochlorine pesticides: Aldrin, Dieldrin, Endrin, cis-Chlordane, trans-Chlordane, Oxychlordane, Heptachlor, Heptachlor epoxide, Hexachlorobenzene, Hexachlorocyclohexane isomers (alpha-, beta- and delta-BHC), Lindane, Pentachloroaniline, Methyl pentachlorophenyl sulphide, Quintozene (pentachloronitrobenzene), 2,4'-DDT, 4,4'-DDT, 4,4'-DDE and 4,4'-DDD	Hong Kong Chinese Materia Medica Standards Volume 5, App. VI （香港中藥材標準第五冊，附錄 VI）
Seed - Allii Tuberosi Semen 韮菜子	- Organochlorine pesticides: Aldrin, Dieldrin, Endrin, cis-Chlordane, trans-Chlordane, Oxychlordane, Heptachlor, Heptachlor epoxide, Hexachlorobenzene, Hexachlorocyclohexane isomers (alpha-, beta- and delta-BHC), Lindane, Pentachloroaniline, Methyl pentachlorophenyl sulphide, Quintozene (pentachloronitrobenzene), 2,4'-DDT, 4,4'-DDT, 4,4'-DDE and 4,4'-DDD	Hong Kong Chinese Materia Medica Standards Volume 6, App. VI （香港中藥材標準第六冊，附錄 VI）

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Chinese Materia Medica (con't) 中藥材	Pesticides residues:-	
Caulis - Perillae Caulis 紫蘇梗	- Organochlorine pesticides: Aldrin, Dieldrin, Endrin, cis-Chlordane, trans-Chlordane, Oxychlordane, Heptachlor, Heptachlor epoxide, Hexachlorobenzene, Hexachlorocyclohexane isomers (alpha-, beta- and delta-BHC), Lindane, Pentachloroaniline, Methyl pentachlorophenyl sulphide, Quintozene (pentachloronitrobenzene), 2,4'-DDT, 4,4'-DDT, 4,4'-DDE and 4,4'-DDD	Hong Kong Chinese Materia Medica Standards Volume 5, App. VI （香港中藥材標準第五冊，附錄VI）
Herba - Cistanches Herba 肉蓯蓉	- Organochlorine pesticides: Aldrin, Dieldrin, Endrin, cis-Chlordane, trans-Chlordane, Oxychlordane, Heptachlor, Heptachlor epoxide, Hexachlorobenzene, Hexachlorocyclohexane isomers (alpha-, beta- and delta-BHC), Lindane, Pentachloroaniline, Methyl pentachlorophenyl sulphide, Quintozene (pentachloronitrobenzene), 2,4'-DDT, 4,4'-DDT, 4,4'-DDE and 4,4'-DDD.	Hong Kong Chinese Materia Medica Standards Volume 4, App. VI （香港中藥材標準第四冊，附錄VI）

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Proprietary Chinese Medicines	Microbiological examinations :-	
	- Microbial Limit Test 微生物限度檢查法: Aerobic bacteria count 細菌數 Mold and Yeast count 霉菌與酵母菌數 *E. coli* 大腸桿菌 *Salmonella* 沙門菌 *Pseudomonas aeruginosa* 銅綠假單胞菌 *Staphylococcus aureus* 金黃色葡萄球菌	Pharmacopoeia of the People's Republic of China, 2000, Volume I, App. XIIIC 中華人民共和國藥典 2000 年版一部 附錄XIIIC
	- Microbial Limit Test 微生物限度檢查法: Aerobic bacteria count 細菌數 Mold and Yeast count 霉菌與酵母菌數 Coliform 大腸菌群 *E. coli* 大腸埃希菌 *Salmonella* 沙門菌 *Pseudomonas aeruginosa* 銅綠假單胞菌 *Staphylococcus aureus* 金黃色葡萄球菌 *Clostridium* 梭菌	Pharmacopoeia of the People's Republic of China, 2005, Volume I, App. XIII C 中華人民共和國藥典 2005 年版一部 附錄XIIIC
	- Microbial Limit Test 微生物限度檢查法: Aerobic bacteria count 細菌數 Mold and Yeast count 霉菌與酵母菌數 Coliform 大腸菌群 *E. coli* 大腸埃希菌 *Salmonella* 沙門菌 *Pseudomonas aeruginosa* 銅綠假單胞菌 *Staphylococcus aureus* 金黃色葡萄球菌 *Clostridium* 梭菌 *Candida albicans* 白色念珠菌	Pharmacopoeia of the People's Republic of China, 2010, Volume I, Appendix XIII C 中華人民共和國藥典 2010 年版一部 附錄XIIIC
Proprietary Chinese Medicines (Non-sterile products)	- Microbial Enumeration Tests 微生物限度檢查法: Total aerobic microbial count 需氧菌總數 Total mold and yeast count 霉菌與酵母菌總數 - Tests for specific microorganism 控制菌檢查法: Bile-tolerant Gram-negative bacteria detection 耐膽鹽革蘭陰性菌 *E. coli* 大腸埃希菌 *Salmonella* 沙門菌 *Pseudomonas aeruginosa* 銅綠假單胞菌 *Staphylococcus aureus* 金黃色葡萄球菌 *Clostridium* 梭菌 *Candida albicans* 白色念珠菌	Pharmacopoeia of the People's Republic of China, 2015, Volume IV, General Chapter 1105 and 1106 中華人民共和國藥典2015年版四部, 通則1105及1106

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Construction Materials 建築材料		
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Fire (other)	安全網的阻燃性測試 (密目式安全立網 / 拉絲經編安全網 / 浸漬塗覆安全網)	GB/T 5455-2014 in conjunction with the following specification(s): GB 5725-2009 Cl. 5.2.2.9 GB 5725-2025 Cl. 5.5.2 & 5.5.3
	安全網的阻燃性測試 (安全平(立)網 / 絞合編織安全網)	GB/T 5455-2014 GB/T 14645-2014 Method A in conjunction with the following specification(s): GB 5725-2009 Cl. 5.1.12 GB 5725-2025 Cl. 5.5.1
	Flammability testing of fabrics (protective nets/screens/tarpaulins/plastic sheeting)	BS EN ISO 15025: 2002 (Procedure A - Surface ignition without cleansing and soaking) BS EN ISO 15025: 2016 (Procedure A - Surface ignition without cleansing and soaking) in conjunction with the following specification: BS 5867-2: 2008 Cl. 6.3 (Type 'B' performance requirements)

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Electrical and Electronic Products 電氣及電子產品

ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
	EMC tests :- Emission tests	
Unintentional radiator	- Measurement of radiated emission 9 kHz to 40 GHz - Measurement of conducted emission 150 kHz to 30 MHz	47 CFR Part 15 Subpart A and Subpart B using test methods specified in ANSI C63.4-2014
Intentional radiator	- Measurement of radiated emission - 9 kHz to 40 GHz - Measurement of conducted emission - 150 kHz to 30 MHz	47 CFR Part 15 Subpart A and Subpart C using test methods specified in ANSI C63.10-2013
Unlicensed national information infrastructure device with dynamic frequency selection	- Measurement of radiated emission - 9 kHz to 40 GHz - Measurement of conducted emission - 150 kHz to 30 MHz	47 CFR Part 15 Subpart A and Subpart E using test methods specified in FCC KDB Publication 905462 D02 UNII DFS Compliance Procedures New Rules v02
Unlicensed national information infrastructure device without dynamic frequency selection	- Measurement of radiated emission - 9 kHz to 40 GHz - Measurement of conducted emission - 150 kHz to 30 MHz	47 CFR Part 15 Subpart A and Subpart E using test methods specified in ANSI C63.10-2013
Ultra-wideband intentional radiator	- Measurement of radiated emission - 9 kHz to 40 GHz - Measurement of conducted emission - 150 kHz to 30 MHz	47 CFR Part 15 Subpart A and Subpart F using test methods specified in ANSI C63.10-2013
White space device intentional radiator	- Measurement of radiated emission - 9 kHz to 40 GHz - Measurement of conducted emission - 150 kHz to 30 MHz	47 CFR Part 15 Subpart A and Subpart H using test methods specified in ANSI C63.10-2013
Consumer ISM equipment	- Measurement of radiated emission 9 kHz to 40 GHz - Measurement of conducted emission 9 kHz to 30 MHz	47 CFR Part 18 using test methods specified in FCC/OET MP-5: 1986

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	EMC tests :- Emission tests	
Licence-exempt radio apparatus: category I equipment	- Measurement of radiated emission - 9 kHz to 40 GHz - Measurement of conducted emission - 150 kHz to 30 MHz - Measurement of conducted emission at antenna terminal - 9 kHz to 40 GHz	RSS-210 Issue 11, June 2024 in conjunction with RSS-Gen Issue 5, April 2018 + Amendment 1 (March 2019) + Amendment 2 (February 2021) using test methods specified in ANSI C63.10-2013
Licence-exempt radio apparatus: category II equipment	- Measurement of radiated emission - 9 kHz to 40 GHz - Measurement of conducted emission - 150 kHz to 30 MHz - Measurement of conducted emission at antenna terminal - 9 kHz to 40 GHz	RSS-310 Issue 5, January 2020 in conjunction with RSS-Gen Issue 5, April 2018 + Amendment 1 (March 2019) + Amendment 2 (February 2021) using test methods specified in ANSI C63.10-2013
Digital transmission system , frequency hopping system and licence- exempt local area network devices	- Measurement of radiated emission - 9 kHz to 40 GHz - Measurement of conducted emission - 150 kHz to 30 MHz - Measurement of conducted emission at antenna terminal - 9 kHz to 40 GHz	RSS-247 Issue 3, August 2023 in conjunction with RSS-Gen Issue 5, April 2018 + Amendment 1 (March 2019) + Amendment 2 (February 2021) using test methods specified in ANSI C63.10-2013
Devices using ultra-wideband technology	- Measurement of radiated emission - 9 kHz to 40 GHz - Measurement of conducted emission - 150 kHz to 30 MHz - Measurement of conducted emission at antenna terminal - 9 kHz to 40 GHz	RSS-220 Issue 1, March 2009 + Amendment 1 (July 2018) in conjunction with RSS-Gen Issue 5, April 2018 + Amendment 1 (March 2019) + Amendment 2 (February 2021) using test methods specified in ANSI C63.10-2013

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	EMC tests :- Emission tests	
White space device	- Measurement of radiated emission - 9 kHz to 40 GHz - Measurement of conducted emission - 150 kHz to 30 MHz - Measurement of conducted emission at antenna terminal - 9 kHz to 40 GHz	RSS-222 Issue 1, February 2015 in conjunction with RSS-Gen Issue 5, April 2018 + Amendment 1 (March 2019) + Amendment 2 (February 2021) using test methods specified in ANSI C63.10-2013
Radiocommunication apparatus that are designed to be used within the vicinity of the human body	- RF explosure evaluation (by measurement) - 100 kHz to 6 GHz	RSS-102 Issue 5, March 2015 using test methods specified in IEEE C95.3-2002
	- Nerve simulation test (by measurement) - 100 kHz to 10 MHz	RSS-102 Issue 5, March 2015 using test methods specified in SPR-002 Issue 1, September 2016
Inductrial, scientific and medical equipment	- Measurement of radiated emission - 9 kHz to 40 GHz - Measurement of conducted emission - 9 kHz to 30 MHz	ICES-001 Issue 5, July 2020 using the methods specified in CSA CISPR 11:19
Information technology equipment	- Measurement of radiated emission - 9 kHz to 40 GHz - Measurement of conducted emission - 150 kHz to 30 MHz	ICES-003 Issue 7, October 2020 using the methods specified in ANSI C63.4-2014
Lighting equipment	- Measurement of radiated emission - 9 kHz to 1000 MHz - Measurement of conducted emission - 9 kHz to 30 MHz	ICES-005 Issue 5, December 2018 using the methods specified in ANSI C63.4-2014

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	EMC tests :- Emission tests	
Sound and television broadcast receiver and associated equipment - sound broadcast receiver - laser disc player - audio amplifier - combination of the above equipment	- Measurement of terminal disturbance voltage - 150 kHz to 30 MHz - Measurement of disturbance power - 30 MHz to 300 MHz - Measurement of radiated disturbances - 30 MHz to 1000 MHz - Measurement of disturbance voltage at antenna terminals - 30 MHz to 2150 MHz - Measurement of wanted signal and disturbance voltage at the RF output terminals - 30 MHz to 2150 MHz	AS/NZS CISPR 13: 2012 + A1: 2015 CISPR 13: 2015 EN 55013: 2013 + A1 : 2016
Sound and television broadcast receiver and associated equipment - sound broadcast receiver - laser disc player - audio amplifier - combination of the above equipment	- Measurement of terminal disturbance voltage - 150 kHz to 30 MHz - Measurement of disturbance power - 30 MHz to 300 MHz - Measurement of radiated disturbances - 30 MHz to 1000 MHz - Measurement of disturbance voltage at antenna terminals - 30 MHz to 2150 MHz - Measurement of wanted signal and disturbance voltage at the RF output terminals - 30 MHz to 2150 MHz	GB/T 13837-2012
聲音和電視廣播接收機及有關設備 - 聲音廣播接收機 - 激光視盤播放機 - 音頻放大器 - 以上設備的組合	- 端子騷擾電壓測量 - 150 kHz to 30 MHz - 騷擾功率測量 - 30 MHz to 300 MHz - 輻射騷擾測量 - 30 MHz to 1000 MHz - 天綫端騷擾電壓測量 - 30 MHz to 2150 MHz - RF 輸出端有用信號和騷擾電壓測量 - 30 MHz to 2150 MHz	GB/T 13837-2012

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	EMC tests :- Emission tests	
Electric and electronic toys, household appliance, electric tool and similar apparatus < ***Excluding the following*** > - three-phase equipment	- Measurement of disturbance voltage - 150 kHz to 30 MHz - Measurement of disturbance power - 30 MHz to 300 MHz - Measurement of radiated disturbance - 9 kHz to 1000 MHz	AS/NZS CISPR 14.1: 2013 <***Excluding the following*** > Cl. 7.3.1.10, 7.3.1.11, 7.3.1.12, 7.3.1.13, 7.3.5 7.3.7.10 CISPR 14-1: 2016 EN 55014-1: 2017 <***Excluding the following*** > for the above two standards Cl. A.1.10, A.1.11, A.1.12, A.1.13, A.6, A.8.10
Electric and electronic toys, household appliance, electric tool and similar apparatus < ***Excluding the following*** > - three-phase equipment	- Measurement of disturbance voltage - 150 kHz to 30 MHz - Measurement of disturbance power - 30 MHz to 300 MHz - Measurement of radiated disturbance - 9 kHz to 1000 MHz	GB 4343.1-2018 <***Excluding the following*** > Cl. 7.3.1.10, 7.3.1.11, 7.3.1.12, 7.3.1.13, 7.3.5 7.3.7.10
電玩具，家用電器，電動工具和類似器具 <***不包括***> - 三相設備	- 騷擾電壓測量 - 150 kHz to 30 MHz - 騷擾功率測量 - 30 MHz to 300 MHz - 輻射騷擾測量 - 9 kHz to 1000 MHz	GB 4343.1-2018 <***不包括***> Cl. 7.3.1.10, 7.3.1.11, 7.3.1.12, 7.3.1.13, 7.3.5 7.3.7.10

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ITEM TESTED OR MEASURED 測試或量度項目	**SPECIFIC TEST OR PROPERTY MEASURED** 特定測試或量度的特性	**SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED** 規範、標準方法或應用技術
	EMC tests :- Emission tests	
Luminaire, lamp and associated accessory	- Measurement of conducted disturbance voltages at mains terminals, load terminals and control terminals - 9 kHz to 30 MHz - Measurement of radiated electromagnetic disturbances - 9 kHz to 300 MHz	AS/NZS CISPR 15: 2011 **<*Excluding the following*>** Cl. 5.2.3, 5.3.3, 5.3.5, 5.3.6, 5.5.5, 5.6, 5.7, 5.8, 5.9, 5.10 EN 55015: 2013 + A1: 2015 **<*Excluding the following*>** Cl. 5.2.3, 5.3.3, 5.3.5, 5.3.6, 5.5.5, 5.6, 5.7, 5.8, 5.9, 5.10
	- Measurement of conducted disturbance voltages at mains terminals, load terminals and control terminals - 9 kHz to 30 MHz - Measurement of radiated electromagnetic disturbances - 9 kHz to 1000 MHz	CISPR 15: 2018 **<*Excluding the following*>** Cl. 6.4.9, 6.4.10
Luminaire, lamp and associated accessory	- Measurement of conducted disturbance voltages at mains terminals, load terminals and control terminals - 9 kHz to 30 MHz - Measurement of radiated electromagnetic disturbances - 9 kHz to 300 MHz	GB/T 17743-2017 **<*Excluding the following*>** Cl. 5.2.3, 5.3.3, 5.3.5, 5.3.6, 5.5.5, 5.6, 5.7, 5.8, 5.9, 5.10
燈具、照明燈和相關設備	- 電源端子、負載端子及控制端子的傳導騷擾測量 - 9 kHz to 30 MHz - 輻射電磁騷擾測量 - 9 kHz to 300 MHz	GB/T 17743-2017 **<*不包括*>** Cl. 5.2.3, 5.3.3, 5.3.5, 5.3.6, 5.5.5, 5.6, 5.7, 5.8, 5.9, 5.10

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	EMC tests :- Emission tests	
Information technology equipment	- Measurement of terminal disturbance voltages - 150 kHz to 30 MHz - Measurement of radiated disturbances - 30 MHz to 6 GHz	AS/NZS CISPR 22: 2009 + A1: 2010 CISPR 22: 2008 EN 55022: 2010 + AC:2011 ***<Excluding the following>*** for the above three standards Cl. 5.2, 9.6
Information technology equipment	- Measurement of terminal disturbance voltages - 150 kHz to 30 MHz - Measurement of radiated disturbances - 30 MHz to 6 GHz	GB/T 9254-2008 ***<Excluding the following>*** Cl. 5.2, 9.6
訊息技術設備	- 端子騷擾電壓測量 - 150 kHz to 30 MHz - 輻射騷擾測量 - 30 MHz to 6 GHz	GB/T 9254-2008 ***<不包括>*** Cl. 5.2, 9.6

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	EMC tests :- Emission tests	
Electrical and electronic equipment having an input current up to 16A and intended to be connected to a 220V, 230V or 240V, 50 Hz or 60 Hz system < ***Excluding the following*** > - three phase equipment - professional equipment	- Measurement of harmonic current	EN 61000-3-2: 2014 <***Excluding the following*** > Cl. C.8, C.12, C.14 IEC 61000-3-2: 2018 <***Excluding the following*** > Cl. B.8, B.12, B.14
Electrical and electronic equipment < ***Excluding the following*** > - three phase equipment - professional equipment	- Measurement of harmonic current	GB 17625.1-2012 <***Excluding the following*** > Cl. C.8, C.12, C.14
電氣和電子設備 <***不包括***> - 三相設備 - 專用設備	- 諧波電流測量	GB 17625.1-2012 <***不包括***> Cl. C.8, C.12, C.14

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	EMC tests :- Emission tests	
Electrical and electronic equipment having input current up to and including 16A per phase for connection to systems of 220V and 250V at 50 Hz ***<Excluding the following>*** - three phase equipment - professional equipment	-Measurement of voltage changes, voltage fluctuations and flicker - short-term flicker severity, Pst - long-term flicker severity, Plt - relative voltage change, d (t) - maximum steady-state voltage change, dc - maximum absolute voltage change, dmax	EN 61000-3-3: 2013 IEC 61000-3-3: 2013 + A1: 2017 ***<Excluding the following >*** for the above two standards Cl. 4.2.3, 4.2.4, A.3, A.14 and A.15
Electrical and electronic equipment ***<Excluding the following>*** - three phase equipment - professional equipment	-Measurement of voltage changes, voltage fluctuations and flicker - short-term flicker severity, Pst - long-term flicker severity, Plt - relative voltage change, d (t) - maximum steady-state voltage change, dc - maximum absolute voltage change, dmax	GB/T 17625.2-2007 ***<Excluding the following >*** Cl. 4.2.2, 4.2.3, A.3, A.14 and A.15
電氣和電子設備 ***<不包括>*** - 三相設備 - 專用設備	- 電壓變化、電壓波動和閃爍 - 短期閃爍指示值, Pst - 長期閃爍指示值, Plt - 相對電壓變化特性, d (t) - 最大穩態電壓變化, dc - 最大絕對電壓變化, dmax	GB/T 17625.2-2007 ***<不包括>*** Cl. 4.2.2, 4.2.3, A.3, A.14 and A.15

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	EMC tests :- Emission tests	
Lighting equipment which do not include any intentional radiator for wireless communication or control	- Determination of a compliance factor using the Van der Hoofden head test method that represents the measured induced internal electric field over the following frequency range: 20 kHz to 10 MHz	EN 62493: 2015 IEC 62493: 2015 **<*Excluding the following*>** for the above two standards Cl. 4.3
Low-voltage switch mode power supply	- Measurement of harmonic current - Measurement of voltage fluctuations and flicker - Measurement of mains terminal disturbance voltage - 150 kHz to 30 MHz - Measurement of disturbance power - 30 MHz to 300 MHz - Measurement of radiated disturbances - 30 MHz to 1000 MHz	EN IEC 61204-3: 2018 BS EN IEC 61204-3: 2018

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	Telecommunications equipment tests :-	
Angle Modulated Radio Transmitter and Receiver for Use as Base, Repeater, Mobile and Portable Equipment in the Land Mobile Radio Service	Test For Transmitter: - Carrier power - Frequency error - Frequency deviation - Adjacent channel power - Spurious emissions Test For Receiver: - Usable sensitivity - Adjacent channel selectivity - Intermodulation response rejection - Blocking or desensitization - Spurious response rejection - Receiver spurious emissions Test For Repeater: - Carrier power - Spurious emissions - Intermodulation attenuation	HKTA 1002 Issue 6 (2008)

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	Telecommunications equipment tests :- (cont'd)	
Low Power Radio Microphones Including Associated Receiving Equipment	Test For Transmitter: - Frequency error - Transmitter output power - Maximum permissible frequency deviation - Spurious emissions Test For Receiver: - Receiver spurious emissions	HKTA 1008 Issue 4 (2013)
Angle Modulated Radio Transmitter and Receiver for Use as Base, Mobile and Portable Equipment in the Land Mobile Radio Service and Intended Primarily for Data Applications	Test For Transmitter: - Carrier power - Frequency error - Adjacent channel power - Spurious emissions Test For Receiver: - Usable sensitivity - Adjacent channel selectivity - Intermodulation response rejection - Blocking or desensitization - Spurious response rejection - Receiver spurious emissions	HKTA 1010 Issue 1 (2003)

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	Telecommunications equipment tests :-	
Angle Modulated Radio Equipment for Use as Repeater, Base and Mobile Stations in the 800 MHz Trunked Radio	Test For Transmitter: - Carrier power - Frequency error - Frequency deviation - Spurious emissions Test For Receiver: - Usable sensitivity - Adjacent channel selectivity - Intermodulation response rejection - Spurious response rejection - Receiver spurious emissions Test for Repeater: - Carrier power - Spurious emissions - Intermodulation attenuation	HKTA 1016 Issue 4 (2007)
Repeater Equipment for Use in the Public Mobile Radiotelephone Service(PMRS) Employing Global System for Mobile Communications (GSM) or in the Personal Communications Service (PCS)	Test For Repeaters - Spurious Emissions - Intermodulation Attenuation - Out of band Gain	HKTA 1020 Issue 7 (2011)
Radio Equipment Exempted From Licensing	Test For Transmitter: - Fundamental Emission - Power Spectral Density - Spurious Emission	HKCA 1035 Issue 7 (2016) ***<Excluding the following>*** Cl. 1.4; spurious emission test over 40 GHz

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	Telecommunications equipment tests :-	
Radiocommunications Apparatus Operating in the 409 MHz Band as Short- Range Portable Radio	Test For Transmitter: - Effective radiated power - Frequency error - Adjacent channel power - Spurious emissions Test For Receiver: - Receiver spurious emissions	HKTA 1044 Issue 1 (2003)
Telephone, fax machine, dial-up modem, answering machine and recording machine	- Test of customer premises equipment for connection to direct exchange lines of the public switched telephone network in Hong Kong	HKTA 2011 Issue 6 (2010) ***<Excluding the following>*** Cl. 2, 7.6

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Environmental Testing 環境測試

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Tap Water	Physical Examination:-	
	- Color	APHA 22e 2120 B AWWA Manual M12 sixth edition Simplified Procedures for Water Examination Ch. 12 (The definition of True Color Unit (TCU) is based on AWWA Water Operator Field Guide 2nd edition) ***<Excluding the following>*** Spectrophotometer Method
	- Conductivity	APHA 22e 2510 B
	- pH Value	APHA 22e 4500-H^+ B
	- Turbidity	APHA 22e 2130 B
	Non-metallic constituents :-	
	- Residual free chlorine	In-house method CFD/STP/ENV/209 (by DPD Colorimetric Method)
Tap Water (having a turbidity of < 1 NTU)	Trace metals (Total recoverable):-	
	- Antimony - Arsenic - Barium - Cadmium - Copper - Chromium - Iron - Lead - Mercury - Nickel - Manganese - Molybdenum - Selenium - Zinc	In-house method CFD/STP/ENV/216 (by ICP-MS)

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Water and Wastewater	Microbial indicators :-	
	- Fecal Coliform	APHA 20e 9222 D (By membrane filtration technique)
	- Heterotrophic plate count (35 °C/48 h, plate count agar)	APHA 20e 9215A and 9215B (By convention plate count (Pour plate count))
	- Coliform count	DoE (1983) The Bacteriological Examination of Drinking Water Supplies 1982 (Membrane Filtration Procedure: Sections 7.8, 7.9.4.1; Bacterial Confirmation: Section 7.9.4.3)
	- *E. coli*	DoE (1983) The Bacteriological Examination of Drinking Water Supplies 1982 (Membrane Filtration Procedure: Sections 7.8, 7.9.4.2; Bacterial Confirmation: in situ urease test) DoE (1983) The Bacteriological Examination of Drinking Water Supplies 1982 (Membrane Filtration Procedure: Sections 7.8, 7.9.4.2; Bacterial Confirmation: Secton 7.9.4.4)
Water, Wastewater, and Cooling Tower Water	Microbiological tests :-	
	- Legionellae spp. including *Legionella pneumophila*	AS/NZS 3896: 2008

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Food 食品		
ITEM TESTED OR MEASURED 測試或量度項目	**SPECIFIC TEST OR PROPERTY MEASURED** 特定測試或量度的特性	**SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED** 規範、標準方法或應用技術
Food containers (ceramic ware)	Toxicological tests :- - Leachable cadmium and lead	BS EN 1388-1: 1996 BS 6748: 1986 + A1: 2011 ISO 6486-1: 1999 Council Directive 84/500/EEC as amended by Commission Directive 2005/31/EC US FDA Compliance Policy Guides 7117.06 (2005) & 7117.07 Section 545.400 & 545.450 (2005) *Test procedures for compliance testing:* AOAC 973.32 (2005) AOAC 973.82 (2005) ASTM C738 - 94 (Reapproved 2016)
Food containers (glassware)	- Leachable lead and cadmium	BS EN 1388-2: 1996 ISO 6486-2: 1999 *Test procedure for compliance testing:* ISO 6486-1: 1999
Food containers (glassware & enamel ware)	- Leachable lead and cadmium	BS 6748: 1986 + A1: 2011
Food containers (glass tumblers)	- Leachable lead and cadmium	ASTM C927 - 80 (Reapproved 2014)
Food containers (silver ware)	- Leachable lead	US FDA Compliance Policy Guides 7117.05 (2005) Section 545.500 (2005) *Test procedures for compliance testing:* AOAC 973.32 (2000) AOAC 973.32 (2005) AOAC 973.82 (2000) AOAC 973.82 (2005) ASTM C738 - 94 (Reapproved 2016)
Food containers (Plastic materials and articles in contact with food)	- Overall migration	EN 1186-1: 2002 EN 1186-3: 2002 EN 1186-9: 2002 EN 1186-14: 2002 ***<Excluding the following>*** *Cell and Pouch Methods*

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	Toxicological tests (cont'd):-	
Food containers (Melamine kitchenware)	- Formaldehyde and HMTA (time-temperature exposure condition of 2 hours at 70 °C)	Commission Regulation (EU) No. 284/2011 of 22 March 2011, *Article 3*, cl. 3(b) *Test procedure for compliance testing:* European Commission Joint Research Centre - Technical Guidelines on Testing the Migration of Primary Aromatic Amines from Polyamide Kitchenware and of Formaldehyde from Melamine Kitchenware, EUR 24815 EN 2011, Section 7 and Section 8.3
	- Melamine (time-temperature exposure condition of 2 hours at 70 °C)	BS EN 13130-1: 2004 (Sample preparation – 3% (w/v) acetic acid as simulant) and In-house method CFD/STP/FC/031 (determination by HPLC-DAD)

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	Toxicological tests (cont'd):-	
Food containers (LDPE, HDPE, PET)		Japan Food Sanitation Law, Ministry of Health and Welfare Notification No. 370, 28 Nov 1959, Notification No. 201, 31 Mar 2006 and Notice No. 416, 11 Aug 2008, Part III – Implements, Containers and Packaging *Test procedures for compliance testing:* Specification, Standards and Testing Methods for Foodstuffs, Implements, Containers and Packaging, Toys, Detergents 2008 - Part II (English version published by JETRO, January) 2009
	- Consumption of potassium permanganate	Section B1 & B10 & D2 (1) b (ii)
	- Heavy metals as lead	Section B4 & B10 & D2 (1) b (i)

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Oil and fat	Characteristic of oil and fat :- - Acid value	ISO 660: 2020 (Hot ethanol method) ***<Excluding the following>*** Cl. 9.1, Cl. 9.2 and Cl. 10.3
	- Acid value 酸價	GB 5009.229-2025 (第一法 冷溶劑指示劑滴定法 及 第三法 熱乙醇指示劑滴定法)
	- Peroxide value	BS EN ISO 3960: 2017
	- Peroxide value 過氧化值	GB 5009.227-2023 (第一法 指示劑滴定法)
Mooncake	Composition and characteristic of mooncake:-	
	- Acid value 酸價(以脂肪中的含量計)	GB 7099-2015 Cl. 3.3 理化指標 表 2 *Test Procedures for Compliance Testing:* GB 5009.229-2025 (第一法 冷溶劑指示劑滴定法 及 第三法 熱乙醇指示劑滴定法)
	- Peroxide value 過氧化值(以脂肪中的含量計)	GB 7099-2015 Cl. 3.3 理化指標 表 2 *Test Procedures for Compliance Testing:* GB 5009.227-2023 (第一法 指示劑滴定法)
	- Moisture 水份	GB/T 19855-2023 Cl. 6.2.1 理化要求 *Test Procedures for Compliance Testing:* GB 5009.3-2016 (第一法 直接干燥法)
	- Fat 脂肪	GB/T 19855-2023 Cl. 6.2.1 理化要求 *Test Procedures for Compliance Testing:* GB 5009.6-2016 (第二法 酸水解法)

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Animal feeds	Composition of animal feeds :-	
	- Ash content	AOAC Official Methods 942.05 (2008)
	- Moisture content	AOAC Official Methods 930.15 (2005)
	- Fat (crude)	AOAC Official Methods 954.02 (2005)
	- Protein (crude)	AOAC Official Methods 954.01 (2005)
Meat	Moisture content	AOAC Official Methods 950.46B (2008)
General foodstuff	Composition of general foodstuff :-	
	- Ash content	In-house Method CFD/STP/FOD/274
	- Moisture content	In-house Method CFD/STP/FOD/273
	- Protein	In-house method CFD/STP/FOD/275 (Kjeldahl method)

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General foodstuff (Cont'd)	Trace metals:- - Antimony, Arsenic, Cadmium, Chromium, Lead, Mercury, Tin	In-house Method CFD/STP/FOD/291 (By ICP-MS)
	Metals:- - Sodium	In-house method CFD/STP/FOD/270 (By ICP-AES)
Fish	Trace metals:- - Methyl mercury- screening (by calculation based on the result of total mercury)	In-house Method CFD/STP/FOD/291 (ICP-MS)
	- Methyl mercury - quantitative	In-house Method CFD/STP/FOD/295 (HPLC-ICP-MS)
Rice, aquatic products, fish oil and seaweed	- Inorganic arsenic	In-house Method CFD/STP/FOD/294 (IC-ICP-MS)
Bottled or packed drinking water and mineral water	Trace metals:- - Antimony, Arsenic, Barium, Boron, Cadmium, Chromium, Copper, Lead, Manganese, Mercury, Nickel, Selenium, Tin, Uranium	In-house Method CFD/STP/FOD/293 (By ICP-MS)

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	Preservatives:-	
Flour confectionary	- Propionic acid	In-house method CFD/STP/FOD/268 (By GC-MS)
General foodstuff	- Benzoic acid, Sorbic acid, Salicylic acid, Methyl para-hydroxybenzoate, Ethyl para-hydroxybenzoate and Propyl para-hydroxybenzoate	In-house method CFD/STP/FOD/259 (By HPLC-DAD)
	- Nitrate and Nitrite	In-house method CFD/STP/FOD/260 (By HPLC)
	- Boric acid	In-house method CFD/STP/FOD/267 (By ICP-AES)
	- Sulphur dioxide	AOAC Official Method 990.28 (2005) (CFD/STP/FOD/242)
	- Sulphur dioxide	In-house method CFD/STP/FOD/257 (By lead acetate paper)

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Food 食品		
ITEM TESTED OR MEASURED 測試或量度項目	**SPECIFIC TEST OR PROPERTY MEASURED** 特定測試或量度的特性	**SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED** 規範、標準方法或應用技術
	Contaminants:-	
General foodstuff	Melamine	In-house method CFD/STP/FOD/258 (By LC-MS/MS)
Oil	Benzo(a)pyrene	In-house method CFD/STP/FOD/304 (By HPLC-FLD)
	Mycotoxins: -	
General foodstuff	- Aflatoxins B_1, B_2, G_1, G_2	In-house Method CFD/STP/FOD/286 (By HPLC-FLD)
	- Determination of phthalates content	
Beverage	Dibutyl phthalate Benzyl butyl phthalate Bis (2-ethylhexyl) phthalate Di-n-octyl phthalate Di-isononyl phthalate Di-isodecyl phthalate	In-house method CFD/STP/FOD/272 (GC-MSD)
General foodstuff	Dibutyl phthalate Benzyl butyl phthalate Bis (2-ethylhexyl) phthalate Di-n-octyl phthalate Di-isononyl phthalate Di-isodecyl phthalate	In-house method CFD/STP/FOD/285 (GC-MSD)
	- Colouring matter:-	
	Sudan I, Sudan II, Sudan III, Sudan IV, Sudan Orange G, Dimethyl Yellow, Sudan Red 7B	In-house method CFD/STP/FOD/269 (LC-MS/MS)

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	Veterinary drug residues:-	
Honey	- Chloramphenicol	In-house Method CFD/STP/FOD/244 (By LC-MS/MS)
Meat and Aquatic Products	- Chloramphenicol	In-house Method CFD/STP/FOD/266 (By LC-MS/MS)
Fish tissue	- Malachite green and Leucomalachite green	In-house Method CFD/STP/FOD/249 (By LC-MS/MS)
Aquatic Products	- Malachite green and Leucomalachite green	In-house Method CFD/STP/FOD/249 (By LC-MS/MS)

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General foodstuff	Microbiological tests :-	
	- Aerobic Plate count	US FDA Bacteriological Analytical Manual Online (BAM online), Ch. 1, April 2003 & Ch. 3, January 2001 (Conventional Plate Count Method) GB 4789.2-2022
	- Coliform count	US FDA Bacteriological Analytical Manual Online (BAM online), Ch. 4, September 2002 GB 4789.3-2016
	- Fecal Coliform count	US FDA Bacteriological Analytical Manual Online (BAM online), Ch. 4, September 2002 (MPN Method) US FDA Bacteriological Analytical Manual Online (BAM online), Ch. 4, February 2013 (MPN Method)
	- *E. coli* count	US FDA Bacteriological Analytical Manual Online (BAM online), Ch. 4, September 2002 GB 4789.38-2012
	- *Salmonella*	US FDA Bacteriological Analytical Manual Online (BAM online), Ch. 5, November 2011 (Isolation and Identification) GB 4789.4-2024
	- *Staphylococcus aureus*	US FDA Bacteriological Analytical Manual Online (BAM online), Ch. 12, January 2001 (Direct Plate Count Method) GB 4789.10-2016
	- Mold and yeast (total) counts	US FDA Bacteriological Analytical Manual Online (BAM online), Ch. 18, April 2001 (Conventional Plate Count Method)
	- Mold and yeast counts	GB 4789.15-2016

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Miscellaneous 雜類		
ITEM TESTED OR MEASURED 測試或量度項目	**SPECIFIC TEST OR PROPERTY MEASURED** 特定測試或量度的特性	**SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED** 規範、標準方法或應用技術
	Microbiological tests :-	
Disposable sanitary products	- Aerobic plate count Coliform *Pseudomonas aeruginosa* *Staphylococcus aureus* Hemolytic *Streptococcus* Molds and Yeasts count	GB 15979-2002 中华人民共和国国家标准：一次性使用卫生用品卫生标准(附录 B 产品微生物检验方法)
Cosmetics	- Standard plate count Faecal Coliform *Pseudomonas aeruginosa* *Staphylococcus aureus*	GB 7918.2 to 5-87 中华人民共和国国家标准：化妆品微生物检验方法
	Tests for microbial contamination:	The SCCS's Notes of Guidance for the Testing of Cosmetics Ingredients and Their Safety Evaluation 9th Revision, 2015 (April 2016) - Guidelines on Microbiological Quality of the Finished Cosmetic Product, 4-4.2 *Test procedures for conformity testing:*
	- Microbiological enumeration by pour plate method	- The United States Pharmacopeia 46 (2023), General Ch. <61>
	- Test for Specified Microorganisms	- The United States Pharmacopeia 46 (2023), General Chapter <62>

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Pharmaceutical Products 藥物		
ITEM TESTED OR MEASURED 測試或量度項目	**SPECIFIC TEST OR PROPERTY MEASURED** 特定測試或量度的特性	**SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED** 規範、標準方法或應用技術
	Physical and chemical tests:-	
Acetaminophen tablets	a. Identification	United States Pharmacopeia 2014 (USP 37th edition)
	b. Assay	United States Pharmacopeia 2014 (USP 37th edition)
	c. Uniformity of dosage units – weight variation (uncoated and film-coated tablets)	United States Pharmacopeia 2014 (USP 37th edition) General Ch. <905>
Tablets (uncoated tablets and coated-tablets)	Disintegration	British Pharmacopoeia 2014, App. XII A, Test A

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Pharmaceutical Products 藥物

ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Pharmaceutical preparations and substances for pharmaceutical use - nonsterile products	- Microbial Enumeration Tests	The United States Pharmacopeia 46 (2023) General Ch. <61>
	- Tests for Specified Microorganisms Bile-tolerant Gram-negative Bacteria *Clostridia* *Escherichia coli* *Pseudomonas aeruginosa* *Salmonella* spp. *Staphylococcus aureus* *Candida albicans*	The United States Pharmacopeia 46 (2023) General Ch. <62>
		The United States Pharmacopeia 39 (2016) General Ch. <1111> *Test procedures for conformity testing:-*
	- Microbial Enumeration Tests	The United States Pharmacopoeia 39 (2016) General Ch. <61>
	- Tests for Specified Microorganisms Bile-tolerant Gram-negative Bacteria *Clostridia* *Escherichia coli* *Pseudomonas aeruginosa* *Salmonella spp* *Staphylococcus aureus* *Candida albicans*	The United States Pharmacopeia 39 (2016) General Ch. <62>
		The United States Pharmacopeia 36 (2013) General Ch. <1111> *Test procedures for conformity testing:-*
	- Microbial Enumeration Tests	The United States Pharmacopeia 36 (2013) General Ch. <61>
	- Tests for Specified Microorganisms Bile-tolerant Gram-negative Bacteria *Clostridia* *Escherichia coli* *Pseudomonas aeruginosa* *Salmonella spp* *Staphylococcus aureus* *Candida albicans*	The United States Pharmacopeia 36 (2013) General Ch. <62>

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Pharmaceutical Products 藥物

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Pharmaceutical preparations and substances for pharmaceutical use - nonsterile products	Microbiological examination:-	
		The United States Pharmacopeia 35 (2012) General Ch. <1111> *Test procedures for conformity testing:-*
	- Microbial Enumeration Tests	The United States Pharmacopeia 35 (2012) General Ch. <61>
	- Tests for Specified Microorganisms Bile-tolerant Gram-negative Bacteria *Clostridia* *Escherichia coli* *Pseudomonas aeruginosa* *Salmonella spp* *Staphylococcus aureus* *Candida albicans*	The United States Pharmacopeia 35 (2012) General Ch. <62>
		The United States Pharmacopeia 34 (2011) General Ch. <1111> *Test procedures for conformity testing:-*
	- Microbial Enumeration Tests	The United States Pharmacopeia 34 (2011) General Ch. <61>
	- Tests for Specified Microorganisms Bile-tolerant Gram-negative Bacteria *Clostridia* *Escherichia coli* *Pseudomonas aeruginosa* *Salmonella spp* *Staphylococcus aureus*	The United States Pharmacopeia 34 (2011) General Ch. <62> ***<Excluding the following>:*** *Candida albicans*
		The United States Pharmacopeia 32 (2009) General Ch. <1111> *Test procedures for conformity testing:-*
	- Microbial Enumeration Tests	The United States Pharmacopeia 32 (2009) General Ch. <61>
	- Tests for Specified Microorganisms Bile-tolerant Gram-negative Bacteria *Clostridia* *Escherichia coli* *Pseudomonas aeruginosa* *Salmonella spp* *Staphylococcus aureus*	The United States Pharmacopeia 32 (2009) General Ch. <62> ***<Excluding the following>:*** *Candida albicans*

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Non-sterile pharmaceutical preparations and substances for pharmaceutical use	Microbiological examination:-	British Pharmacopoeia (2016) App. XVI D Microbiological Quality of Non-sterile Pharmaceutical Preparations and Substances for Pharmaceutical Use *Test procedures for conformity testing:-*
	- Tests for Specified Microorganisms Bile-tolerant Gram-negative Bacteria *Clostridia* *Escherichia coli* *Pseudomonas aeruginosa* *Salmonella spp* *Staphylococcus aureus* *Candida albicans*	British Pharmacopoeia (2016) App. XVI B Tests for Microbial Contamination
	- Microbial Enumeration Tests	
		British Pharmacopoeia (2013) App. XVI D Microbiological Quality of Non-sterile Pharmaceutical Preparations and Substances for Pharmaceutical Use *Test procedures for conformity testing:-*
	- Tests for Specified Microorganisms Bile-tolerant Gram-negative Bacteria *Clostridia* *Escherichia coli* *Pseudomonas aeruginosa* *Salmonella spp* *Staphylococcus aureus* *Candida albicans*	British Pharmacopoeia (2013) App. XVI B Tests for Microbial Contamination
	- Microbial Enumeration Tests	
		British Pharmacopoeia (2011) App. XVI D Microbiological Quality of Non-sterile Pharmaceutical Preparations and Substances for Pharmaceutical Use *Test procedures for conformity testing:-*
	- Tests for Specified Microorganisms Bile-tolerant Gram-negative Bacteria *Clostridia* *Escherichia coli* *Pseudomonas aeruginosa* *Salmonella spp* *Staphylococcus aureus*	British Pharmacopoeia (2011) App. XVI B Tests for Microbial Contamination ***<Excluding the following>:*** *Candida albicans*
	- Microbial Enumeration Tests	

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Non-sterile pharmaceutical preparations and substances for pharmaceutical use	Microbiological examination:-	British Pharmacopoeia (2010) App. XVI D Microbiological Quality of Non-sterile Pharmaceutical Preparations and Substances for Pharmaceutical Use *Test procedures for conformity testing:-*
	- Tests for Specified Microorganisms Bile-tolerant Gram-negative Bacteria *Clostridia* *Escherichia coli* *Pseudomonas aeruginosa* *Salmonella spp* *Staphylococcus aureus*	British Pharmacopoeia (2010) App. XVI B Tests for Microbial Contamination ***<Excluding the following>:*** Candida albicans
	- Microbial Enumeration Tests	
Purified water	- Total aerobic microbial count	British Pharmacopoeia (2023) Volume II, Purified Water British Pharmacopoeia (2016) Volume II, Purified Water Pharmacopoeia of the People's Republic of China 2015, Volume II, Purified Water
純化水	需氧菌總數	中華人民共和國藥典2015年版二部，純化水

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Textiles and Garments 紡織品及成衣

ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
	Flammability tests :-	
General textiles and garments		
- Apparel textiles	- Flame propagation	ASTM D1230-17 US 16 CFR Part 1610
- Textiles	- Flame propagation	CAN/CGSB 4.2 No. 27.5-2008
Other materials		
- Vinyl plastic film	- Flame propagation	US 16 CFR Part 1611
Specific Products :-		
- Bedding components	- Ignitability by smouldering cigarette and small open flame	International Maritime Organisation Resolution A.688(17) 1991, Annex
- Bed covers and pillows	- Ignitability by smouldering cigarette and flaming ignition source	BS 7175: 1989 (1994)
- Bedding items, which can normally be placed on a mattress	- Ignitability by smouldering cigarette	BS EN ISO 12952-1: 2010 EN ISO 12952-1: 2010 ISO 12952-1: 2010 < ***Excluding the following*** > for the above three standards Dry clean method (ISO 3175)

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	Flammability tests :- (cont'd)	
Specific Products :- (cont'd)		
- Bedding items, which can normally be placed on a mattress	- Ignitability by small open flame	BS EN ISO 12952-2: 2010 EN ISO 12952-2: 2010 ISO 12952-2: 2010 < ***Excluding the following*** > for the above three standards Dry clean method (ISO 3175)
- Camping tent	- Vertical test	BS EN ISO 5912: 2020 Cl. 6.1.1.3.2 & 6.1.1.3.3 ISO 5912: 2020 Cl. 6.1.1.3.2 & 6.1.1.3.3
- Curtains and drapes	- Vertical test	BS 5867-2: 2008 BS EN ISO 15025: 2016, surface and bottom ignition BS EN ISO 6941: 2003, surface and bottom ignition
	- Vertical test	BS EN 1101: 1996 + A1: 2006 BS EN ISO 6940: 2004
	- Vertical test	NFPA 701: 2019 Test Method 1 < ***Excluding the following***> for the above standard Cl. 16.3.1(1)
- Interior materials used in the occupants compartments of motor vehicles	- Flammability of interior materials	US 49 CFR Part 571.302 Federal Motor Vehicle Safety Standard (FMVSS) 302 Canada Technical Standards Document 302: 2007 ISO 3795: 1989

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	Flammability tests :- (cont'd)	
Specific Products :- (cont'd)		
- Mattresses, divans and bed bases	- Resistance to ignition	BS 7177: 1996 (Low hazard to high hazard) BS 7177: 1996 with Amendment No. 1 (Low hazard to high hazard) BS 7177: 2008 + Corr.1 (Low hazard to high hazard) BS 7177: 2008 + Corr.1 (Low hazard to high hazard) + A1: 2011 BS EN 597-1: 2015 BS EN 597-2: 2015 BS EN 597-1: 1995 BS EN 597-2: 1995 EN 597-1: 1994 EN 597-2: 1994 BS 6807: 1996 Section 2: sources 2 to 7 BS 6807: 1996 with Amendment No. 1 Section 2: sources 2 to 7 BS 6807: 2006 Clause 9: sources 2 to 7
- Mattresses	- Resistance to ignition (when exposed to a lighted cigarette) General requirements Mattress test procedures	US 16 CFR Part 1632 US 16CFR Part 1632.3 US 16 CFR Part 1632.4
- Mattress pads	General requirements Mattress pad test procedures	US 16CFR Part 1632.3 US 16 CFR Part 1632.5
- Mattresses and mattress pads	General requirements Ticking substitution procedures Tape edge substitution procedures	US 16CFR Part 1632.3 US 16 CFR Part 1632.6 US 16 CFR Part 1632.7
- Marquee	- Vertical test	BS 7837: 1996
- Nightwear	- Vertical test	The Nightwear (Safety) Regulations 1985 (Statutory Instrument 1985 No. 2043) with amendment in 1987 (Statutory Instrument 1987 No. 286) using test method BS 5722: 1984

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Textiles and Garments 紡織品及成衣

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	Flammability tests :- (cont'd)	
Specific Products :- (cont'd)		
- Nightwear for children	- Vertical test	16 CFR Part 1615 16 CFR Part 1616 BS EN 14878: 2007 using BS EN 1103: 2005
- Upholstered composites for seating including	- Ignitability by smouldering and flaming ignition source	The Furniture and Furnishings (Fire) (Safety) Regulations 1988 (Statutory Instrument 1988 No. 1324) with Amendments in 1989 (Statutory Instrument 1989 No. 2358), in 1993 (Statutory Instrument 1993 No. 207) and in 2010 (Statutory Instrument 2010 No. 2205)
a) Polyurethane foam in slab or cushion form		Schedule 1 Part I using test method BS 5852: Part 2: 1982 (Ignition Source 5)
b) Polyurethane foam in crumb form		Schedule 1 Part II using test method BS 5852: Part 2: 1982 (Ignition Source 2)
c) Latex rubber foam		Schedule 1 Part III using test method BS 5852: Part 2: 1982 (Ignition Source 2)
d) Non-foam filling materials singly		Schedule 2 Part I using test method BS 5852: Part 2: 1982 (Ignition Source 2)
e) Composite fillings for furniture other than mattresses, bed-bases, cushion and pillows		Schedule 2 Part II using test method BS 5852: Part 2: 1982 (Ignition Source 2)

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	Flammability tests :- (cont'd)	
Specific Products :- (cont'd)		
- Upholstered composites for seating including (cont'd)	- Ignitability by smouldering and flaming ignition source (cont'd)	The Furniture and Furnishings (Fire) (Safety) Regulations 1988 (Statutory Instrument 1988 No. 1324) with Amendments in 1989 (Statutory Instrument 1989 No. 2358), in 1993 (Statutory Instrument 1993 No. 207) and in 2010 (Statutory Instrument 2010 No. 2205) (cont'd)
f) Composite fillings for pillows and cushions with primary covers		Schedule 2 Part III using test method BS 5852: Part 2: 1982 (Ignition Source 2)
g) Composite fillings of mattresses and bed-bases		Schedule 2 Part IV using test method BS 5852: Part 2: 1982 (Ignition Source 2) BS 6807: 1986 Section 4
h) Interliner		Schedule 3 using test method BS 5852: Part 2: 1982 (Ignition Source 5)
i) Visible part of upholstery		Schedule 4 Part I using test method BS 5852: Part 1: 1979 (Cigarette test)
j) Non-visible part of upholstery		Schedule 4 Part II using test method BS 5852: Part 1: 1979 (Cigarette test)
k) Visible cover		Schedule 5 Part I using test method BS 5852: Part 1: 1979 (Ignition Source 1)
l) Stretch cover		Schedule 5 Part II using test method BS 5852: Part 1: 1979 (Ignition Source 1)
m) Non-visible cover		Schedule 5 Part III using test method BS 5852: Part 1: 1979 (Ignition Source 1)
- Upholstered furniture (Non-domestic seating)	- Resistance to ignition (Testing composite)	BS 7176: 1995 (Low hazard to high hazard) BS 7176: 1995 with Amendment No. 1 (Low hazard to high hazard) BS 7176: 2007 (Low hazard to high hazard) BS 7176: 2007 (Low hazard to high hazard) + A1: 2011 ***<Excluding the following>*** For the above four standards Dry cleaning fabrics

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Textiles and Garments 紡織品及成衣

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	Flammability tests :- (cont'd)	
Specific Products :- (cont'd)		
- Upholstered furniture (Actual composite filling and covering materials)	- Smouldering ignitability	AS/NZS 4088.1: 1996 Cl. 9
- Upholstered furniture (Combination materials)	- Ignitability by smouldering cigarette	AS/NZS 3744.1: 1998 BS EN 1021-1: 2014 EN 1021-1: 2014 BS EN 1021-1: 2006 EN 1021-1: 2006 BS EN 1021-1: 1994 EN 1021-1: 1993 ISO 8191-1: 1987
	- Ignitability by match-flame equivalent	AS/NZS 3744.2: 1998 BS EN 1021-2: 2014 EN 1021-2: 2014 BS EN 1021-2: 2006 EN 1021-2: 2006 BS EN 1021-2: 1994 EN 1021-2: 1993 ISO 8191-2: 1988
	- Ignitability by gas flames	AS/NZS 3744.3: 1998
	- Ignitability by smouldering and flaming ignition sources	International Maritime Organisation Resolution A.652(16) 1989, Annex BS 5852: 1990 Section 4: sources 2 to 7 BS 5852: 1990 with Amendments No. 1 and 2 Section 4: sources 2 to 7 BS 5852: 2006 Section 11: sources 2 to 7

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Textiles and Garments 紡織品及成衣

ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
	Flammability tests :- (cont'd)	
Specific Products :- (cont'd)		
- Upholstered furniture		California Technical Bulletin 117 – 2013 State of California, Department of Consumer Affairs, Bureau of Electronic & Appliance Repair Home Furnishings and Thermal Insulation
	- Cover fabric test	Section 1
	- Barrier materials test	Section 2
	- Resilient filling material test	Section 3
	- Decking material test	Section 4

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Textiles and Garments 紡織品及成衣		
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General textiles and garments	Chemical analysis :- - Free formaldehyde content	BS EN ISO 14184-1: 2011 ISO 14184-1: 2011

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Toys and Children's Products 玩具及兒童產品

ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
	Chemical tests :-	
Toys - paint and similar surface-coating materials	- Total lead content	ASTM F963-23 Cl. 4.3.5.1 (1) *Test procedures for compliance testing:-* CPSC Test method: CPSC-CH-E1003-09.1 Standard Operating Procedure for Lead in Paint and Other Similar Surface Coating, February 25, 2011
	- Migration of the elements Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium	ASTM F963-23 Cl. 4.3.5.1(2) *Test procedures for compliance testing:-* ASTM F963-23 Cl. 8.3.2 – 8.3.4
Toys - substrate materials (excluding children's jewelry; excluding ceramic, glass, crystal and other siliceous materials)	- Total lead content	ASTM F963-23 Cl. 4.3.5.2 (2)(a) *Test procedures for compliance testing:* CPSC Test method: CPSC-CH-E1002-08.3 Standard Operating Procedure for Determining Total Lead (Pb) in Non-metal Children's Product, November 15, 2012 ***<Excluding the following>*** XRF spectrometry CPSC Test method: CPSC-CH-E1001-08.3 Standard Operating Procedure for Determining Total Lead (Pb) in Children's Metal Products, (Including Children's Metal Jewelry), November 15, 2012 ***<Excluding the following>*** XRF spectrometry
Toys - substrate materials (excluding children's jewelry)	- Migration of the elements Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium	ASTM F963-23 Cl. 4.3.5.2(2)(b) & (c) *Test procedures for compliance testing:* ASTM F963-23 Cl. 8.3.5

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Toys and Children's Products 玩具及兒童產品

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Metallic toys or metallic toy component (excluding children's jewelry)	Extractable cadmium	ASTM F963-23 Cl. 4.3.5.2(2)(d) *Test procedures for compliance testing:* ASTM F963-23 Cl. 8.3.5.5(3) and CPSC Test Method: CPSC-CH-E1004-11 Standard Operating Procedure for Determining Cadmium (Cd) Extractability from Children's Metal Jewelry, February 03, 2011
	Total cadmium content screening	ASTM F963-23 Cl. 4.3.5.2(2)(d) & (e) and Cl. 8.3.1.3 *Test procedures for compliance testing:-* In house method TCD/TPM/CHM/131 (AAS)
Plasticized component of toy (including pacifiers, rattles and teethers) for children 12 years of age and younger	- Dibutyl Phthalate (DBP) - Diisobutyl Phthalate (DIBP) - Di-n-pentyl phthalate (DPENP) - Di-n-hexyl phthalate (DHEXP) - Dicyclohexyl phthalate (DCHP) - Di-(2ethylhexyl) phthalate (DEHP) - Benzyl Butyl Phthalate (BBP) - Di-iso-nonyl phthalate (DINP)	ASTM F963-23 Cl. 4.3.8 *Test procedures for compliance testing:* CPSC Test Method: CPSC-CH-C1001-09.4 Standard Operating Procedure for Determination of Phthalates, January 17, 2018

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	Chemical tests :- (cont'd)	
		US Public Law 110 -314 Consumer Product Safety Improvement Act 2008 US 16 CFR Part 1303
Toys and other articles intended for use by children - paint and other similar surface-coating materials	- Total lead content	*Test procedures for compliance testing:-* CPSC Test method: CPSC-CH-E1003-09.1 Standard Operating Procedure for Determining Lead (Pb) in Paint and Other Similar Surface Coatings, February 25, 2011 ASTM F2853-10e1
- plastic, polymer and other non-siliceous materials	- Total lead content	*Test procedures for compliance testing:-* CPSC Test method: CPSC-CH-E1002-08.3 Standard Operating Procedure for Determining Total Lead (Pb) in Non-metal Children's Product, November 15, 2012 ***<Excluding the following>*** XRF spectrometry for materials other than non- PVC plastics
- non-PVC plastic	- Total lead content	*Test procedures for compliance testing:-* ASTM F2853-10e1
- metal	- Total lead content	*Test procedures for compliance testing:-* CPSC Test method: CPSC-CH-E1001-08.3 Standard Operating Procedure for Determining Total Lead in Children's Metal Products (Including Children's Metal Jewelry), November 15, 2012 ***<Excluding the following>*** XRF spectrometry

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	Chemical tests :- (cont'd)	
Toys	- Total lead	Canada Consumer Products Safety Act Children's Jewellery Regulations, SOR/2018-82 *Test procedures for compliance testing:* CPSC Test method: CPSC-CH-E1001-08.3 Standard Operating Procedure for Determining Total Lead in Children's Metal Products, (Including Children's Metal Jewelry), November 15, 2012 ***<Excluding the following>*** XRF spectrometry
	- Di-(2ethylhexyl) phthalate (DEHP) - Dibutyl Phthalate (DBP) - Benzyl Butyl Phthalate (BBP) - Diisononyl phthalate (DINP) - Diisodecyl phthalate (DIDP) - Di-n-octyl phthalate (DnOP)	Canada Phthalates Regulations, SOR/2016-188 *Test procedures for compliance testing:* CPSC Test method: CPSC-CH-C1001-09.3 Standard Operating Procedure for Determining Phthalate, April 1, 2010 <***Excluding the following***> Optional Sample Pre-Screen Using Infrared (IR) Spectroscopy
Toys – surface coating	- Total lead content	Canada Toys Regulations, SOR/2011-17, Section 23 (a) & (c) *Test procedures for compliance testing:* CPSC Test method: CPSC-CH-E1003-09.1 Standard Operating Procedure for Lead in Paint and Other Similar Surface Coating, February 25, 2011
	- Total mercury	In-house methods TCD/TPM/CHM/045 (by microwave digestion) and ICPMS-TCD/TPM/CHM/APPAF (by ICP-MS)
	- Migration of Antimony, Arsenic, Cadmium, Selenium and Barium	Canada Toys Regulations, SOR/2011-17, Section 23 (b) as amended by The Regulations Amending Certain Regulations Made Under the Canada Consumer Product Safety Act (Surface Coating Materials), SOR/2022-122 *Test procedures for compliance testing:* ISO 8124-3:2020/Amd.1:2023

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	Chemical tests :- (cont'd)	
Toys – surface coating		Canada Surface Coating Materials Regulations, SOR/2016-193 *Test procedures for compliance testing:*
	- Total lead	CPSC Test method: CPSC-CH-E1003-09.1 Standard Operating Procedure for Determining Lead (Pb) in Paint and Other Similar Surface Coatings, February 25, 2011
	- Total mercury	*Test procedures for compliance testing:* In-house methods TCD/TPM/CHM/045 (by microwave digestion) and ICPMS-TCD/TPM/CHM/APPAF (by ICP-MS)
Consumer product (excluding kitchen utensil, ceramic, glassware, clothing or clothing accessory that is intended to use by a child under 14 years of age, product that is intended to use in learning or play by a child under 14 years of age, a book or similar printed product)	- Total lead	Canada Consumer Products Safety Act Consumer Products Containing Lead Regulations, SOR/2018-83 *Test procedures for compliance testing:* In-house methods TCD/TPM/CHM/121 (by microwave digestion) and ICPMS-TCD/TPM/CHM/APPAF (by ICP-MS)

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	Chemical tests :- (cont'd)	
Textile products from toy materials	- Free formaldehyde content	BS EN ISO 14184-1: 2011
All toys	- Migration of the elements Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium, Boron	AS/NZS ISO 8124.3: 2021 + Amd.1: 2023 (for dewaxing: Method A only) ISO 8124-3: 2020 + Amd. 1: 2023 (for dewaxing: Method A only)
	- Migration of the elements Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium	GB 6675.1-2014 Cl. 5.3.3, 5.3.4 *Test procedures for compliance testing:-* GB 6675.4-2014
	- 可遷移元素 鉛, 鎘, 汞, 鉻, 砷, 鋇, 硒, 銻	GB 6675.1-2014 Cl. 5.3.3, 5.3.4 *Test procedures for compliance testing:-* GB 6675.4-2014
	- Migration of certain elements Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium	GB 6675.4-2014
	- 特定元素的遷移 鉛, 鎘, 汞, 鉻, 砷, 鋇, 硒, 銻	GB 6675.4-2014

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	Chemical tests :- (cont'd)	
Toys	- Migration of certain elements:	EN 71-3:2019+A2:2024 BS EN 71-3:2019+A2:2024
Category III toy materials: Scraped-off materials	Aluminum, Antimony, Arsenic, Barium, Boron, Cadmium, Chromium, Cobalt, Copper, Lead, Manganese, Mercury, Nickel, Selenium, Strontium, Tin and Zinc	Annex E (ICP-MS)
	Chromium (VI) and Chromium (III) (by calculation)	Annex F (IC-ICP-MS)
	Organic Tin: Methyl tin, Dimethyltin, Butyltin, Dibutyl tin, Tributyl tin, Tetrabutyltin n-Octy tin, Di-n-octyl tin, Di-n-propyl tin, Diphenyl tin, Triphenyl tin	Annex G (GC-MS)

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	Chemical tests :- (cont'd)	
玩具 Toys	鄰苯二甲酸酯 Phthalates: - 鄰苯二甲酸二丁酯 Dibutyl phthalate (DBP) - 鄰苯二甲酸丁苄酯 Butyl benzyl phthalate (BBP) - 鄰苯二甲酸二(2-乙基)己酯 Bis (2-ethylhexyl) phthalate (DEHP) - 鄰苯二甲酸二正辛酯 Di-n-octyl phthalate (DNOP) - 鄰苯二甲酸二異壬酯 Di-isononyl phthalate (DINP) - 鄰苯二甲酸二異癸酯 Di-isodecyl phthalate (DIDP)	GB 6675.1-2014 Cl. 5.3.7 *Test procedures for compliance testing:-* GB/T 22048-2015 Method A (Internal standard calibration)
Toys and children's product	- Butyl benzyl phthalate (BBP) - Dibutyl phthalate (DBP) - Bis (2-ethylhexyl) phthalate (DEHP) - Di-n-octyl phthalate (DNOP) - Di-isononyl phthalate (DINP) - Di-isodecyl phthalate (DIDP)	GB/T 22048-2015 Method A (Internal standard calibration)

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	Chemical tests :- (cont'd)	
玩具 **<不包括>** 液體材料 Toys ***<Excluding liquid component>***	鄰苯二甲酸酯 Phthalates: - 鄰苯二甲酸二丁酯 Dibutyl phthalate (DBP) - 鄰苯二甲酸丁苄酯 Butyl benzyl phthalate (BBP) - 鄰苯二甲酸二(2-乙基)己酯 Bis (2-ethylhexyl) phthalate (DEHP) - 鄰苯二甲酸二正辛酯 Di-n-octyl phthalate (DNOP) - 鄰苯二甲酸二異壬酯 Di-isononyl phthalate (DINP) - 鄰苯二甲酸二異癸酯 Di-isodecyl phthalate (DIDP)	GB 6675.1-2014 Cl. 5.3.7 *Test procedures for compliance testing:-* GB/T 22048-2022 Method A (Internal standard calibration)
Toys and children's product ***<Excluding liquid component>***	- Butyl benzyl phthalate (BBP) - Dibutyl phthalate (DBP) - Bis (2-ethylhexyl) phthalate (DEHP) - Di-n-octyl phthalate (DNOP) - Di-isononyl phthalate (DINP) - Di-isodecyl phthalate (DIDP)	GB/T 22048-2022 Method A (Internal standard calibration)
玩具及兒童用品 **<不包括>** 液體材料	鄰苯二甲酸丁苄酯 (BBP) 鄰苯二甲酸二丁酯 (DBP) 鄰苯二甲酸二(2-乙基)己酯 (DEHP) 鄰苯二甲酸二正辛酯 (DNOP) 鄰苯二甲酸二異壬酯 (DINP) 鄰苯二甲酸二異癸酯 (DIDP)	GB/T 22048-2022 方法 A (內標法)

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	Chemical tests :- (cont'd)	
Toys and child care articles	- Dibutyl Phthalate (DBP) - Diisobutyl Phthalate (DIBP) - Di-n-pentyl phthalate (DPENP) - Di-n-hexyl phthalate (DHEXP) - Dicyclohexyl phthalate (DCHP) - Di-(2ethylhexyl) phthalate (DEHP) - Benzyl Butyl Phthalate (BBP) - Di-iso-nonyl phthalate (DINP)	US 16 CFR 1307 *Test procedures for compliance testing:-* CPSC Test Method: CPSC-CH-C1001-09.4 Standard Operating Procedure for Determination of Phthalates, January 17, 2018
Toys and other articles intended for use by Children - children's products	- Dibutyl Phthalate (DBP) - Diisobutyl Phthalate (DIBP) - Di-n-pentyl phthalate (DPENP) - Di-n-hexyl phthalate (DHEXP) - Dicyclohexyl phthalate (DCHP) - Di-(2ethylhexyl) phthalate (DEHP) - Benzyl Butyl Phthalate (BBP) - Di-iso-nonyl phthalate (DINP)	CPSC Test Method: CPSC-CH-C1001-09.4 Standard Operating Procedure for Determination of Phthalates, January 17, 2018
Children's products	Phthalate - Di-(2-ethylhexyl) phthalate (DEHP) - Dibutyl Phthalate (DBP) - Benzyl Butyl Phthalate (BBP) - Diisononyl phthalate (DINP) - Diisodecyl phthalate (DIDP) - Di-n-octyl phthalate (DnOP)	CPSC Test method: CPSC-CH-C1001-09.3 Standard Operating Procedure for Determining Phthalate, April 1, 2010 <***Excluding the following***> Optional Sample Pre-Screen Using Infrared (IR) Spectroscopy
Polyvinyl chloride components (Child use and care articles – Cutlery and feeding utensils)	- Bis (2-ethylhexyl) phthalate (DEHP) - Dibutyl phthalate (DBP) - Benzyl butyl phthalate (BBP) - Di-isononyl phthalate (DINP) - Di-isodecyl phthalate (DIDP) - Di-n-octyl phthalate (DNOP)	EN 14372: 2004, 5.4.2.3 and 6.3.2 ***<Excluding the following>*** Gravimetric analysis

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	Chemical tests :- (cont'd)	
		Japan Toy Safety Standard ST2025 English version, Part 3
All toys' materials		Cl. 1.1 *Test Procedures for Compliance testing*:
	- Colouring matters	Cl. 2.1
Materials which are mainly composed of polyethylene, polyvinyl chloride (excluding parts on which paint coating is applied)		Cl. 1.2 *Test Procedures for Compliance testing*:
	- Consumption of potassium permanganate and residue on evaporation	Cl. 1.2.1 & Cl. 2.2 Cl. 1.2.1 & Cl. 2.3
	- Heavy metals	Cl. 1.2.1 & Cl. 2.4
	- Arsenic	Cl. 1.2.1 & Cl. 2.5
	- Cadmium (excluding materials mainly composed of polyethylene)	Cl. 1.2.1 & Cl. 2.6
Decalcomania, folded paper and rubber-made toys		Cl. 1.3 *Test Procedures for Compliance testing*:
	- Heavy metals	Cl. 1.3.1 & Cl. 2.4
	- Arsenic	Cl. 1.3.1 & Cl. 2.5
Vinyl chloride resin coating		Cl. 1.4 *Test Procedures for Compliance testing*:
	- Consumption of potassium permanganate,	Cl. 1.4.1 & Cl. 2.2
	- Residue after evaporation	Cl. 1.4.1 & Cl. 2.3
The paint coating applied to the body or the components of the toys (excluding the printing ink used for paper containers)		Cl. 1.5 *Test Procedures for Compliance testing*:
	- Heavy metals : 8 elements (antimony, arsenic, barium, cadmium, chromium, lead, mercury and selenium)	Cl. 1.5.1 & Cl. 2.7 (1) ①, (2) & (3)
Textile products used for toys		Cl. 1.6 *Test Procedures for Compliance testing*:
	- Free formaldehyde	Cl. 1.6 & Cl. 2.8

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	Chemical tests :- (cont'd)	Japan Toy Safety Standard ST2025 English version, Part 3
Ink and the like used for the graphic instruments that are provided with the toys such as pencils, ball-point pens, markers, crayons, pastels, water colours, chalks, etc.	- Colouring matters - Heavy metals : 8 elements (antimony, arsenic, barium, cadmium, chromium, lead, mercury and selenium)	Cl. 1.8 *Test Procedures for Compliance testing*: Cl. 1.8.1 & Cl. 2.1 Cl. 1.8.2 & Cl. 2.7 (1) ②, (2) & (3)
Synthetic resin mainly composed of PVC, PU and Rubber	- Bis (2-ethylhexyl) phthalate (DEHP) - Dibutyl phthalate (DBP) - Butyl benzyl phthalate (BBP) - Di-isononyl phthalate (DINP) - Di-isodecyl phthalate (DIDP) - Di-n-octyl phthalate (DNOP)	Cl. 1.9 < ***Excluding the following*** > Cl. 1.9.3 *Test procedures for compliance testing of PVC:* Cl. 2.10 *Test procedures for compliance testing of PU and rubber:* CPSC Test method: CPSC-CH-E1001-09.3 Standard Operating Procedure for Determination of Phthalate (April, 1, 2010) <***Excluding the following***> Optional Sample Pre-Screen Using Infrared (IR) Spectrometry
Metals used for toy (neither painted nor covered)	- Lead	Cl. 1.10 *Test Procedures for Compliance testing*: Cl. 2.11 & 2.7 (2) & (3)

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	Chemical tests :- (cont'd)	
		Specifications and Standards for Foods, Food Additives, etc. Under the Food Sanitation Law (ABSTRACTS) JETRO April 2011, Part V "TOYS"
		English Versions of Japan Sanitation Law, Ministry of Health and Welfare Notification No. 370, 28 Nov 1959 and Ministry of Health, Labour and Welfare Notification No. 153, March 2008
		Test method for compliance testing of toys under Food Sanitation Law in Japan:-
		Specifications, Standards and Testing Methods for Foodstuffs, Implements, Containers and Packaging, Toys, Detergents, January 2009
Decals	Heavy metals, Arsenic	Part III A-1 & Part II B-4 Part III A-1 & Part II B-7
Origami paper	Heavy metals, Arsenic	Part III A-2 & Part III A-1 (2)a & Part II B-4 Part III A-2 & Part III A-1 (2)b & Part II B-7
Coating film of toys	Cadmium, Lead, Arsenic	Part III A-4 & Part II B-9
Coating film coated by using polyvinyl chloride	Consumption of potassium permanganate, Residue on evaporation	Part III A-5 & Part II B-1 Part III A-5 & Part II B-5
Materials composed mostly of polyvinyl chloride (except polyvinyl chloride coating)	Heavy metals, Arsenic, Cadmium Consumption of potassium permanganate, Residue on evaporation	Part III A-6 & Part III A-1(2)a & Part II B-4 Part III A-6 & Part III A-1(2)b & Part II B-7 Part III A-6 & Part II B-9 Part III A-6 & Part III A-5 (2)a & Part II B-1 Part III A-6 & Part III A-5(2)b & Part II B-5

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	Chemical tests :- (cont'd)	
		Specifications and Standards for Foods, Food Additives, etc. Under the Food Sanitation Law (ABSTRACTS) JETRO April 2011, Part V "TOYS" English Versions of Japan Sanitation Law, Ministry of Health and Welfare Notification No. 370, 28 Nov 1959 and Ministry of Health, Labour and Welfare Notification No. 153, March 2008 *Test method for compliance testing of toys under Food Sanitation Law in Japan:-* Specifications, Standards and Testing Methods for Foodstuffs, Implements, Containers and Packaging, Toys, Detergents, January 2009
Parts (excluding coating Film) manufactured using materials mainly composed of polyethylene	Heavy metals, Arsenic, Consumption of potassium permanganate, Residue on evaporation	Part III A-9 & Part III A-1 (2)a & Part II B-4 Part III A-9 & Part III A-1(2)b & Part II B-7 Part III A-9 & Part III A-5 (2)a & Part II B-1 Part III A-9 & Part III A-5(2)b & Part II B-5
Metallic accessories and toys	Lead	Part III A-10 & Part II B-9
Toys production standard	Colouring agent	Part III B

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10, Dai Wang Street, Taipo Industrial Estate, Tai Po, New Territories, Hong Kong
香港新界大埔工業邨大宏街 10 號

Toys and Children's Products 玩具及兒童產品

ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
	Chemical tests :- (cont'd)	
		Specifications and Standards for Foods, Food Additives, etc. Under the Food Sanitation Law (ABSTRACTS) JETRO April 2011, Part V "TOYS" English Versions of Japan Sanitation Law, Ministry of Health and Welfare Notification No. 370, 28 Nov 1959 and Ministry of Health, Labour and Welfare Notification No. 153, March 2008 *Test method for compliance testing of toys under Food Sanitation Law in Japan:-* Specifications, Standards and Testing Methods for Foodstuffs, Implements, Containers and Packaging, Toys, Detergents, January 2009
PVC, PU, Rubber	BBP, DEHP, DBP	Part III A-7 *Test procedures for compliance testing of PVC:* Japan Food Sanitation Law, Notice 0906 No. 4 of 2010 *Test procedures for compliance testing of PU and Rubber:* CPSC Test Method: CPSC-CH-C1001-09.3, Standard Operating Procedure for Determination of Phthalate (April,1, 2010) <***Excluding the following***> Optional Sample Pre-Screen Using Infrared (IR) Spectroscopy
PVC, PU, Rubber	DIDP, DINP, DNOP	Part III A-8 *Test procedures for compliance testing of PVC:* Japan Food Sanitation Law, Notice 0906 No. 4 of 2010 *Test procedures for compliance testing of PU and Rubber* CPSC Test Method: CPSC-CH-C1001-09.3, Standard Operating Procedure for Determination of Phthalate (April,1, 2010) <***Excluding the following***> Optional Sample Pre-Screen Using Infrared (IR) Spectroscopy

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	Chemical tests :- (cont'd)	
Plastic, plating and paint	- Cadmium	Swedish Ordinance SFS 1998: 944 for Cadmium European Regulation (EU) No. 1907/2006 (REACH) Annex XVII Item No. 23 as amended by Commission Regulation (EU) No. 552/2009, Commission Regulation (EU) No. 494/2011, Commission Regulation (EU) No. 835/2012 and Commission Regulation (EU) 2016/217 *Test method for compliance testing for Cadmium in plastics:-* EN 1122: 2001 (Method B - Wet decomposition) *Test method for compliance testing for Cadmium in other materials including plastics:-* In-house method TCD/TPM/CHM/010

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	Electrical tests :- 電性能測試 :-	
Battery operated toy	- Safety tests	ASTM F963-23 Section 4.25 < ***Excluding the following*** > Section 4.25.7.1, 4.25.9, 4.25.10
Electric toy supplied at extra-low voltage	- Compliance inspection and safety tests	BS EN IEC 62115: 2020 + A11: 2020 EN IEC 62115: 2020 + A11: 2020 < ***Excluding the following*** > for the above two standards Cl. 11, 13.8, 13.10, 18 (burning test to IEC 60695-11-10 and ISO 9772), 19; Annexes C, D, E and I AS/NZS 62115: 2018 IEC 62115: 2017 < ***Excluding the following*** > for the above two standards Cl. 11, 13.8, 13.10, 18 (burning test to IEC 60695-11-10 and ISO 9772), 19; Annexes C, D and E
Electric toy	- Compliance inspection and safety tests	GB 19865-2005 + Amendment 1 < ***Excluding the following***> Cl. 11.1, 19 (burning test to GB/T 5169.16 and ISO 9772), 20; Annex C and E
電玩具	- 安全測試	GB 19865-2005 +第 1 號修改單 <***不包含***> Cl. 11.1, 19 (按 GB/T 5169.16 及 ISO 9772 進行的耐燃試驗), 20; 附錄 C 及 E
Electric toy	- Compliance inspection and safety tests	GB/T 19865-2024 < ***Excluding the following***> Cl. 11, 13.8, 18.2.2 (burning tests to GB/T 5169.16 and GB/T 8332), 19; Annex C, D and E
電玩具	- 安全測試	GB/T 19865-2024 <***不包含***> Cl. 11, 13.8, 18.2.2 (按 GB/T 5169.16 及 GB/T 8332 進行的耐燃試驗), 19; 附錄 C, D 及 E

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Toys	Flammability test	AS/NZS ISO 8124.2: 2023 ISO 8124-2: 2023 **< *Excluding the following* >** for the above two standards Tests for flammable gases, extremely flammable liquids, highly flammable liquids, flammable liquids and flammable gels Japan Toy Safety Standard ST2016 Fourth Edition (October 4, 2022) Part 2 (based on English version provided by JTA on October 4, 2022) Japan Toy Safety Standard ST2025 First Edition (April 1, 2025) Part 2 (based on English version provided by JTA on April 1, 2025) **< *Excluding the following* >** for the above two standards Tests for flammable gases, extremely flammable liquids, highly flammable liquids, flammable liquids and flammable gels BS EN 71-2: 2020 + A1: 2025 EN 71-2: 2020 + A1: 2025 **<*Excluding the following*>** for the above two standards Tests for flammable gases, extremely flammable liquids, highly flammable liquids, flammable liquids and flammable gels 16 CFR Parts 1610 and 1500.44 ASTM F963-23 Cl. 4.2
Dolls, plush toys and soft toys	Flammability test	Canada Toys Regulations (SOR/2011-17) (last amended on 20 November 2024) Section 32, 33, 34, 45, 46 and 47

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Toys	Flammability test	GB 6675.1-2014 Cl. 5.2 **< *Excluding the following* >** Cl. 5.2.2, 5.2.3, 5.2.4 and GB 6675.3-2014 **< *Excluding the following* >** Tests for flammable gases, highly flammable liquids, flammable liquids, flammable gels and highly flammable solids
玩具	燃燒性能測試	GB 6675.1-2014 5.2 **<*不包含*>** 5.2.2, 5.2.3, 5.2.4 及 GB 6675.3-2014 **<*不包含*>** 易燃氣體、高度易燃液體、易燃液體、易燃凝膠體、高度易燃固體

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	Microbiological tests :-	
Toy cosmetics, liquids, pastes, putties, gels, and powders < ***Excluding the following*** > - avian feather products	- Microbial Limit Tests	ASTM F963-17 Cl. 4.3.6.3 and Cl. 8.4.1 *Test Procedures for conformity testing:* USP < 61 > & < 62 > 46th edition (Microbiological enumeration by pour plate method) (Test for specified Microorganisms)
Toy cosmetics, liquids, pastes, putties, gels, and powders < ***Excluding the following*** > - avian feather products	- Microbial Limit Tests	ASTM F963-23 Cl. 4.3.6.3 and Cl. 8.4.1 *Test Procedures for conformity testing:* USP < 61 > & <62> 35th edition (Microbiological indicators by Pour Plate Method) (Pathogens by Isolation and Identification)

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	Physical and mechanical tests :-	
Toys	Safety requirements and test methods	AS/NZS ISO 8124.1: 2023 ISO 8124-1: 2022 ***<Excluding the following>*** for the above two standards Cl. 4.2 (test to 5.24.3), 4.8.2, 4.15, 4.21, 4.22, 4.26, 4.30
Toys	Safety requirements and test methods	Japan Toy Safety Standard ST2016 Fourth Edition (October 4, 2022) Part 1 (based on English version provided by JTA on October 4, 2022) ***<Excluding the following>*** Cl. 4.15, 4.19 (test to Annex I), 4.22 Japan Toy Safety Standard ST2025 First Edition (April 1, 2025) Part 1 (based on English version provided by JTA on April 1, 2025) ***< Excluding the following >*** Cl. 4.2 (test to 5.22.3), 4.8.2, 4.15, 4.24, 4.33
Toys	Safety requirements and test methods	BS EN 71-1: 2014 + A1: 2018 EN 71-1: 2014 + A1: 2018 ***<Excluding the following>*** for the above two standards Cl. 4.11, 4.15.1.3, 4.15.1.5, 4.15.2, 4.15.3, 4.15.5, 4.18 (test to EN 15649-3), 4.20.2.5 and 4.20.2.12
Toy disguise costume	- Safety requirements and test methods	BS EN 14682:2014

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	Physical and mechanical tests :- (cont'd)	
Toys	Safety requirements :-	ASTM F963-23 Cl. 4.3.7, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10, 4.11, 4.12, 4.13, 4.14, 4.16, 4.17, 4.18, 4.19, 4.20.2, 4.21, 4.22, 4.23.1, 4.23.2, 4.24, 4.26, 4.27, 4.28, 4.30, 4.31, 4.32, 4.33, 4.34, 4.35, 4.36, 4.38, 4.39, 4.40, 4.41 ***<Excluding the following>*** Cl. 4.6.2, 4.8.1
	Labeling requirements	Cl. 5
	Instructional literature	Cl. 6
	Producer's markings	Cl. 7
	Test methods	Cl. 8
Toys	Safety tests	Federal Hazardous Substances Act Regulations 16 CFR 1500.48 16 CFR 1500.49 16 CFR 1500.50 16 CFR 1500.51 16 CFR 1500.52 16 CFR 1500.53 16 CFR 1501 16 CFR 1510 16 CFR 1511
Dive sticks	- Identification of banned toys	16 CFR 1500.18(a)(19) in conjunction with test methods specified in 16 CFR 1500.86(a)(7) or 16 CFR 1500.86(a)(8)
Toy	- Safety requirements and test methods	Canada Toys Regulations SOR/2011-17 (last amended on 20 November 2024) Section 3, 4, 7 to 20, 28 to 31, 37, 40 to 42, 43, 44 ***<Excluding the following>*** Acoustic tests for push/pull toys and table top music players

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	Physical and mechanical tests :- (cont'd) 機械和物理性能測試	
Toys	Safety requirements and test methods	GB 6675.1- 2014 Cl. 5.1 ***<Excluding the following>*** Cl. 5.1.12 and GB 6675.2- 2014 + Amendment 1 ***<Excluding the following>*** Cl. 4.15, 4.20, 4.21, 4.25, 5.24.3
玩具	安全要求和測試方法	GB 6675.1- 2014 5.1 ***<不包含>*** 5.1.12 及 GB 6675.2- 2014 + 第 1 號修改單 ***<不包含>*** 4.15, 4.20, 4.21, 4.25. 5.24.3
Toys 玩具	- Instructions for use of toys 玩具使用說明	GB 5296.5-2006

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	Physical and mechanical tests :- (cont'd)	
Babies' elastomeric feeding bottle teats	- Safety requirements and test methods	BS 7368: 1990 **< *Excluding the following* >** Cl. 3.1, 3.2 (nitrosamine content) and 6.2
Children's jewelry	- Mechanical requirements and test methods	ASTM F2923-20 Cl. 13, 14

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Construction Materials 建築材料

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Coating	Dry-thin coating thickness by magnetic method	BS EN ISO 2178: 2016
	Mass per unit area of hot dip galvanized coating by gravimetric method	BS EN 10346: 2015 Annex A in conjunction with the following specification(s): BS EN 10346: 2015 Cl. 8.5.5.1
Road surfaces	Slip resistance of pedestrian surfaces using a pendulum tester	BS 7976-2: 2002 + A1:2013 BS EN 16165: 2021 Annex C
	Skid resistance of road surfaces/markings using a portable pendulum tester	BS EN 13036-4: 2011 in conjunction with the following specification: BS EN 1436: 2018 Cl. 4.5
	Slip resistance of new/existing pedestrian surface materials by wet pendulum test	AS 4586-2013 + Amd 1:2017 App. A AS 4663-2013 App. A

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Physical and Mechanical Testing 物理及機械測試

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Polymer and Polymer Products		
- Fishing net	Mesh breaking force of netting	BS EN ISO 1806: 2002 EN ISO 1806: 2002 ISO 1806: 2002

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Textiles and Garments 紡織品及成衣

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	Colour fastness tests :-	
General textiles and garments	- Perspiration	AATCC Test Method 15-2021e BS EN ISO 105 E04: 2013 ISO 105 E04: 2013
- Wool and wool blend textiles materials	- Perspiration	WOOLMARK TWC-TM 174-2009
General textiles and garments	- Rubbing / Crocking	AATCC Test Method 8-2016e(2022)e BS EN ISO 105 X12: 2016 ISO 105 X12: 2016 SASO 2330: 2005
- Wool and wool blend textiles materials	- Rubbing / Crocking	WOOMARK TWC-TM 165-2009
General textiles and garments	- Water	AATCC Test Method 107-2022 BS EN ISO 105 E01: 2013 ISO 105 E01: 2013
- Wool and wool blend textiles materials	- Water	WOOLMARK TWC-TM 6-2009
	Construction tests :-	
General textiles and garments	- Mass per unit area using small samples	ISO 3801: 1977 BS EN 12127: 1998 SASO 1938: 2001
	- Mass per unit area (weight)	ASTM D3776/D3776M-20
	- Threads per unit length, woven fabrics	ASTM D 3775-17e1 BS EN 1049-2: 1994 ISO 7211-2: 1984

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	Flammability tests :-	
Specific Products :-		
- Textile floor coverings	- Assessment and labelling	BS 5287: 1988
	- Hot metal nut method	BS 4790: 1987 with Amendment Nos. 1 and 2
	- Methenamine tablet test	BS 6307: 1982 CAN/CGSB-4.2 No. 27.6-M91 ISO 6925: 1982 16 CFR 1630 16 CFR 1631
- Camping tent	- Methenamine tablet test	BS EN ISO 5912: 2020 Cl. 6.1.1.3.4 ISO 5912: 2020 Cl. 6.1.1.3.4
	Performance tests :-	
General textiles and garments	- Water resistance (hydrostatic pressure)	AATCC TM127-2017(2018)e option 2 BS EN ISO 811 : 2018 EN ISO 811 : 2018 ISO 811 : 2018
	- Water resistance (impact penetration)	AATCC TM42-2017e

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Summary of Voluntary Suspension

.vs. denotes test for which accreditation has been voluntarily suspended with effect from 30 October 2026 (Notification Letter no. HOKLAS003-306).