

測試報告 Test Report

號碼(No.) : CT/2017/B0104

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全盈創新科技有限公司
TECHNOLOGY CO., LTD. IS INNOVATION.
桃園市中壢區長春路75號
TAOYUAN IN TAIWAN PROVINCE CITY IN WISCONSIN, THE CHIEF HARUMICHI 75



以下測試樣品係由申請廠商所提供及確認 (The following sample(s) was/were submitted and identified by/on behalf of the applicant as) :

送樣廠商(Sample Submitted By) : 全盈創新科技有限公司 (TECHNOLOGY CO., LTD. IS INNOVATION.)
樣品名稱(Sample Description) : PORCELAIN SUGAR (醜瓷)
樣品材質(Sample Material) : ASOCA貝瓷環保複合材料+美耐皿(密胺) (PORCELAIN SHELL ECO-FRIENDLY COMPOSITE MATERIALS+MELAMINE)
耐熱溫度(Thermal Resistance Temperature) : 120度 (120°C)
生產或供應廠商(Manufacturer/Vendor) : 全盈創新科技有限公司 (TECHNOLOGY CO., LTD. IS INNOVATION.)
原產國(Country of Origin) : 台灣 (TAIWAN)
收件日期(Sample Receiving Date) : 2017/11/02
測試期間(Testing Period) : 2017/11/02 TO 2017/11/10

測試需求(Test Requested) :

依據客戶指定，參考中華民國食品器具容器包裝衛生標準 (102.08.20部授食字第1021350146號令修正)進行測試。測試項目請參閱測試結果表格。 / As specified by client, with reference to Sanitation Standard for Food Utensils, Containers and Packages (MOHW Food No. 1021350146 was amended on 2013/08/20) to conduct test. Please refer to result table for testing item(s).

測試結果(Test Results) : 請參閱下一頁 (Please refer to following pages).


Singh Hsiao / Supervisor
Signed for and on behalf of
SGS TAIWAN LTD.
Chemical Laboratory - Taipei

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測試結果(Test Results)

測試部位(PART NAME)No. 1 : 醴瓷 (PORCELAIN SUGAR)

測試項目 (Test Items)	單位 (Unit)	測試方法 (Method)	LOQ	結果 (Result)	限值 (Limit)
				No. 1	
酚-(水, 95°C, 30分鐘) / Phenol-(water, 95°C, 30 min)	ppm	依據食品器具、容器、包裝檢驗方法-以 甲醛-三聚氰胺為合成原料之塑膠檢驗 (102年11月13日部授食字第1021950916 號公告), 以分光光度計檢測. / According to Sanitation Standard for Food Utensils, Containers and Packages - Plastics with formaldehyde-melamine as raw material for synthesis (MOHW Food No. 1021950916 announced, November 13, 2013). Analysis was performed by UV/Vis spectrophotometer.	2	Negative	Negative
甲醛-(水, 95°C, 30分鐘) / Formaldehyde-(water, 95°C, 30 min)	ppm	依據食品器具、容器、包裝檢驗方法-以 甲醛-三聚氰胺為合成原料之塑膠檢驗 (102年11月13日部授食字第1021950916 號公告), 以高效能液相層析儀/二極體 陣列偵測器(HPLC/DAD)分析. / According to Sanitation Standard for Food Utensils, Containers and Packages - Plastics with formaldehyde-melamine as raw material for synthesis (MOHW Food No. 1021950916 announced, November 13, 2013). Analysis was performance by HPLC/DAD.	4	Negative	Negative
三聚氰胺-(4%醋酸, 95°C, 30分鐘) / Melamine-(4% acetic acid, 95°C, 30 min)	ppm	依據食品器具、容器、包裝檢驗方法-以 甲醛-三聚氰胺為合成原料之塑膠檢驗 (102年11月13日部授食字第1021950916 號公告), 以高效能液相層析儀/二極體 陣列偵測器(HPLC/DAD)分析. / According to Sanitation Standard for Food Utensils, Containers and Packages - Plastics with formaldehyde-melamine as raw material for synthesis (MOHW Food No. 1021950916 announced, November 13, 2013). Analysis was performance by HPLC/DAD.	0.5	n. d.	2.5

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測試項目 (Test Items)	單位 (Unit)	測試方法 (Method)	DL	結果 (Result)	限值 (Limit)
				No. 1	
重金屬(以鉛計)-(4%醋酸, 95°C, 30分鐘) / Heavy metal (as Pb)-(4% acetic acid, 95°C, 30 min)	ppm	依據食品器具、容器、包裝檢驗方法-塑 膠類之檢驗(102年11月13日部授食字第 1021950607號公告)。 / According to Sanitation Standard for Food Utensils, Containers and Packages - Plastics (MOHW Food No. 1021950607 announced, November 13, 2013).	1	Negative	1

備註(Note) :

- 0.1wt% = 1000ppm
- LOQ = Limit of Quantification (定量極限) ; DL = Detection Limit(偵測極限)
- n.d. = Not Detected (未檢出) = 小於 (less than) LOQ / DL
- Negative = Undetectable (未檢出); Positive = Detectable (檢出)
- 測試報告僅就委託測試者之委託事項提供測試結果，至若本產品之合法性，仍應由主管機關依法判斷。(The test report is the test result issued by the testing institutions as requested by the consignor. Regarding to the legitimacy of the product, it shall be determined by the authorities according to the law.)

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* 照片中如有箭頭標示，則表示為實際檢測之樣品/部位。 *
(The tested sample / part is marked by an arrow if it's shown on the photo.)

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** 報告結尾 (End of Report) **