

未使用有害物質自我宣告

Non-use of Chemical Substances Declaration

本公司在此申明：本公司供給之 PET/PCR-PET 產品，其有害物質含量符合下表。

We hereby declare that chemical substances content in all PET/PCR-PET products that our company has delivered meet of the form below.

限值依據 Reference limit	測試項目 Test Item	Result 結果	Detection limit 偵測 極限
RoHS	Cadmium (Cd) Content 鎘含量	ND	100ppm
	Lead (Pb) Content 鉛含量	ND	1000ppm
	Mercury (Hg) Content 汞含量	ND	1000ppm
	Chromium VI (Cr(VI)) Content 六價鉻含量	ND	1000ppm
	Polybrominated Biphenyls (PBBs) 多溴聯苯	ND	1000ppm
	Polybrominated Diphenyl Ethers (PBDEs) 多溴聯苯醚	ND	1000ppm
TFDA Sanitation Standard for Food Utensils, Containers and Packages	Phthalates 鄰苯二甲酸酯 包含 include (DEHP, BBP, DBP, DIBP, DIDP, DINP, DNOP)	ND	1000ppm
REACH	Substances of very high concern (SVHC) in the candidate list 候選清單中高度關注物質(SVHC)	ND	100ppm
U.S 21 CFR F.D.A regulation part 177.1630	Chloroform Soluble Extractive Residue in Water Extractant 氯仿可溶萃取物(去離子水浸取法)	PASS	0.5 mg/in ²
	Chloroform Soluble Extractive Residue in NHeptane Extractant 氯仿可溶萃取物(正庚烷浸取法)	PASS	0.5 mg/in ²
	Chloroform Soluble Extractive Residue in 8% Alcohol Extractant 氯仿可溶萃取物(8%酒精浸取法)	PASS	0.5 mg/in ²
(EU) No. 10/2011	Overall Migration Test for Single-Use Plastic Food Contacting Materials/Articles 與食品接觸的一次性使用塑膠材質或產品之總溶出測試	PASS	1mg/dm ²
	Specific Migration of Heavy Metal Test for Single-Use Plastic Food Contacting Materials/Articles 與食品接觸的一次性使用塑膠材質或產品之特定溶出重金屬測試	PASS	0.002~5 mg/kg food
	Specific Migration of Primary Aromatic Amines Test for Single- Use Plastic Food Contacting Materials/Articles 與食品接觸的一次性使用塑膠材質或產品之特定溶出初級芳香胺測試	PASS	0.002 mg/kg

限值依據 Reference limit	測試項目 Test Item	Result 結果	Detection limit 偵測 極限
EN 71-3: 2019	Aluminium(Al) 鋁	ND	300 mg/kg
	Antimony(Sb) 銻	ND	10 mg/kg
	Arsenic(As) 砷	ND	10 mg/kg
	Barium(Ba) 鋇	ND	10 mg/kg
	Boron(B) 硼	ND	50 mg/kg
	Cadmium(Cd) 鎘	ND	5 mg/kg
	Chromium(III)(Cr(III)) 三價鉻	ND	10 mg/kg
	Chromium(VI)(Cr(VI)) 六價鉻	ND	0.025 mg/kg
	Cobal(tCo) 鈷	ND	10 mg/kg
	Coppe(rCu) 銅	ND	10 mg/kg
	Lead(Pb) 鉛	ND	10 mg/kg
	Manganese(Mn) 錳	ND	10 mg/kg
	Mercury(Hg) 汞	ND	10 mg/kg
	Nicke(lNi) 鎳	ND	10 mg/kg
	Selenium(Se) 硒	ND	10 mg/kg
	Strontium(Sr) 鋇	ND	100 mg/kg
	Tin(Sn) 錫	ND	10 mg/kg
	Organictin 有機錫	ND	3 mg/kg
Zinc(Zn) 鋅	ND	100 mg/kg	
ISO 17226-1	Formaldehyde Content 甲醛含量	ND	5 ppm
USEPA 5021A/ USEPA 8260C	Toluene 甲苯	ND	1 ppm

Company Name: _____ EPOPACK CO., Ltd

公司名稱

Responsible Personnel: _____ (Signature 簽名)

