检测报告(Test Report)

检测报告编号(Report No.)：WTH19H11076919C-9 日期(Date)：2019/11/14 页数(Page)：1 of 5

委托单位：	鹤山市永锐实业有限公司
Applicant:	HE SHAN YONG RUI INDUSTRY CO.,LTD.
单位地址：	广东省鹤山市共和镇铁岗工业区
Address:	Tie gang Industrial estate,gong he town，heshan city,guang dong ,China

样品信息(Sample information)

样品名称(Sample Name)：	PVC 胶粒(PVC plastic grain)
样品描述(Sample Description)：	1.红色软塑胶颗粒(Red soft plastic grain) 2.黑色软塑胶颗粒(Black soft plastic grain) 3.白色软塑胶颗粒(White soft plastic grain) 4.蓝色软塑胶颗粒(Blue soft plastic grain) 5.棕色软塑胶颗粒(Brown soft plastic grain) 6.灰色软塑胶颗粒(Gray soft plastic grain)
样品型号(Sample Model)：	请参见后续页(Please refer to following page(s))。
样品编号(Sample No.)：	WTH19H11076919C02
委托日期(Sample Received Date)：	2019/11/7
检测日期(Testing Period)：	2019/11/7 - 2019/11/14

检测要求(Test Requested)： 根据客户要求，检测其送检样品中邻苯二甲酸酯的含量(As specified by client, to determine the phthalates content in the submitted sample.)。

检测结果(Test Result)： 请参见后续页(Please refer to following page(s).)。

授权签字人
Signed for and on behalf of HCT

Michael Huang

Shenzhen Hongcai Testing Technology Co., Ltd.
深圳市虹彩检测技术有限公司
报告专用章

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样品型号(Sample Model)：
1007(32~16AWG),1010(28~12AWG),1015(30AWG~2000kcmil),1021(225~500kcmil),1022(525~1000kcmil), 1028(22~6AWG),1032(30~2000kcmi),1056(20~10AWG),1061(30~16AWG),1095(30~16AWG),1185(30~4/0AWG), 1220(8~6AWG), 1237(26~19AWG),1239(26~19AWG),1283(8~2AWG),1284(8~1000kcmil), 1569(30~2AWG), 1571(32~18AWG),1672(30~16AWG),1674(30~16AWG),1617(30~2000kcmi),1430(30~16AWG),1431(30~22AWG), 10070(18~4/0AWG),1095(30~16AWG),1533(30~16AWG),2468(32~16AWG/2~150C),2569(30~10AWG/2~12C), 2651(30~22AWG),2547(28AWG 2~6C/26AWG 2~6C/24AWG 2~6C/22AWG 2~6C), 20288(18-12AWG×2~3C), 20080(30AWG 2~14P/28AWG 2~14P/26AWG 2~14P）, 60227 IEC 07(BV-90)(0.5~2.5mm2),60227 IEC 08 (RV-90)(0.5~2.5mm2), 60227 IEC 52(RVV)(0.5mm2 2~5C/0.75mm2 2~5C),AVR, AVR-90, AV, AV-90(0.08~0.4mm2), QVR(0.5~4.0mm2), 60227 IEC 53(RVV)(0.75mm2 2~5C/1 mm2 2~5C/1.5mm2 2~5C/2.5mm2 2~5C) , SPT-1/(R) (20~18AWG)/2-3C,SPT-2(R)(18~16AWG)/2-3C,SPT-3/(R)(18~10AWG)/2-3C,SPT-1W(20-18AWG),SPT-2W(18-16A WG),XT, XTW(22~18AWG),SJT,SJTW,SJTOW,ST, STO, STOW, STOOW/(R)(18AWG 2~3C/16 A WG, CXTW(18-22),2~3C/14AWG 2~3C/12AWG 2~3C),SJTO, SJTOO, SJTOOW/(R)(18AWG 2~3C/ 16AWG 2~3C/ 14AWG 2~3C/ 12AWG 2~3C) SVT/(R)(18AWG 2~3C),SVTO, SVTOO/(R)(18AWG 2~3C), NISPT-1, 2 (20-18-16AWG/2-3C),H03VV-F(2~5C×0.5~0.75mm2),H03VVH2- F(2×0.5~0.75mm2), H05VV-F(2~5C×0.75~2.5mm2),H05VVH2-F(2×0.75~1mm2),H03VH7-H(0.5~0.75mm2), 2464(32~16AWG/2~20C),BLV(2.5~95mm2),BVR(2.5~70mm2),BVV, BLVV(0.75~10mm2), BVVB, BLVVB(1.0~6mm2/ 2C),60227 IEC 01(BV)(1.5~185mm2),60227 IEC 02(RV)(1.5~70mm2), RVVP, RVVP1(0.08~1.5mm2/24C),H05V-K/(R)/(U) (0.5~1.0mm2), H07V-K/(R)/(U) (1.5~40mm2), VFF(0.5-2.5MM), HVFF(0.5-2.5MM), VCTF(0.5-2.5MM)、VCTFK(0.5-2.5MM), ）HVCTF(0.5-2.5MM)、HVCTFK(0.5-2.5MM) other PVC material

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检测结果(Test Result(s))： 单位(Unit)：mg/kg

检测项目 (Test Items)	CAS 号 (CAS No.)	检测方法/仪器 (Test Method/ Equipment)	方法检出限 (MDL)	含 量(Content)	
				(1+2+3)#	(4+5+6)#
邻苯二甲酸二正丁酯 Dibutyl phthalate (DBP)	84-74-2	CPSC-CH-C1001-09.4, GC-MS	30	N.D.	N.D.
邻苯二甲酸丁苄酯 Butylbenzyl phthalate (BBP)	85-68-7		30	N.D.	N.D.
邻苯二甲酸二(2-乙基己基)酯 Di-(2-ethylhexyl) Phthalate (DEHP)	117-81-7		30	N.D.	N.D.
邻苯二甲酸二正辛酯 Di-n-octylphthalate (DNOP)	117-84-0		30	N.D.	N.D.
邻苯二甲酸二异癸酯 Di-iso-decylphthalate (DIDP)	26761-40-0 68515-49-1		100	N.D.	N.D.
邻苯二甲酸二异壬酯 Di-isononyl phthalate (DINP)	28553-12-0 68515-48-0		100	N.D.	N.D.
邻苯二甲酸二甲酯 Dimethyl phthalate (DMP)	131-11-3		30	N.D.	N.D.
邻苯二甲酸二乙酯 Diethyl phthalate (DEP)	84-66-2		30	N.D.	N.D.
邻苯二甲酸二丙酯 Di-propyl phthalate (DPrP)	131-16-8		30	N.D.	N.D.
邻苯二甲酸二异丁酯 Di-isobutyl phthalate (DIBP)	84-69-5		30	N.D.	N.D.
邻苯二甲酸二异己酯 Bis(4-methyl-2-pentyl)phthalate(DIHxP)	146-50-9		30	N.D.	N.D.
邻苯二甲酸二乙氧基乙基酯 Bis(2-ethoxyethyl)phthalate (BEEP)	605-54-9		30	N.D.	N.D.
邻苯二甲酸二戊酯 Di-n-pentyl phthalate (DNPP)	131-18-0		30	N.D.	N.D.
邻苯二甲酸二环己酯 Di-cyclohexyl phthalate (DCHP)	84-61-7		30	N.D.	N.D.
邻苯二甲酸二苯酯 Diphenyl phthalate (DPhP)	84-62-8		30	N.D.	N.D.
邻苯二甲酸二苯甲酯 Phthalic acid, bis-benzyl ester (Dibenzyl phthalate) (DBzP)	523-31-9		30	N.D.	N.D.
邻苯二甲酸二异辛酯 Di-isooctyl phthalate (DIOP)	27554-26-3		100	N.D.	N.D.
邻苯二甲酸二异戊酯 Di-isopentylphthalate (DIPP)	605-50-5		100	N.D.	N.D.
邻苯二甲酸二壬酯 Dinonyl phthalate (DNP)	84-76-4		30	N.D.	N.D.

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检测项目 (Test Items)	CAS 号 (CAS No.)	检测方法/仪器 (Test Method/ Equipment)	方法检出限 (MDL)	含 量(Content)	
				(1+2+3)#	(4+5+6)#
支链和直链 1，2-苯二羧二戊酯（邻苯二酸二已酯）1,2-benzenedicarboxylic acid, dihexyl ester branched and linear (DHXP)	68515-50-4	CPSC-CH-C1001-09.4, GC-MS	100	N.D.	N.D.
双（2-甲氧基乙基）邻苯二甲酸酯 Bis(2-methoxyethyl)phthalate (DMEP)	117-82-8		30	N.D.	N.D.
邻苯二甲酸二正庚酯 Diheptyl phthalate (DHepP)	3648-21-3		30	N.D.	N.D.
邻苯二甲酸二己酯 Di-n-hexyl phthalate (DNHP)	84-75-3		30	N.D.	N.D.
邻苯二甲酸异戊基戊基脂 1,2-Benzenedicarboxylic acid, dipentyl ester, branched and linear	84777-06-0		100	N.D.	N.D.

备注(Note)：

mg/kg = ppm=parts per million

MDL=Method Detection Limit 方法检出限

N.D.=Not Detected(less than method detection limit)，未检出（小于方法检出限）

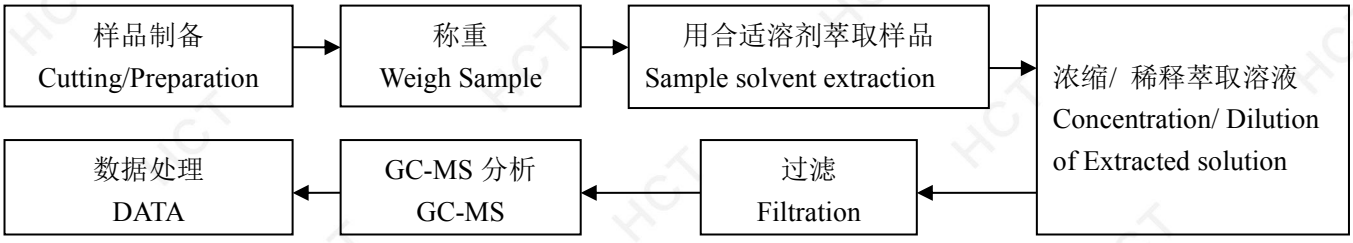
#=As specified by client, the submitted samples were equal mass proportional mixed to test, and the test results are calculated based on the minimum sample quality.

根据客户要求进行等比混合检测，检测结果基于最小样品质量计算。

Result(s) of specimen(s) is(are) quoted from HCT report No.WTH19H11076919C-4.

样品的数据是引自 HCT 报告号为 WTH19H11076919C-4 的数据。

检测流程图(Test Flow Chart)

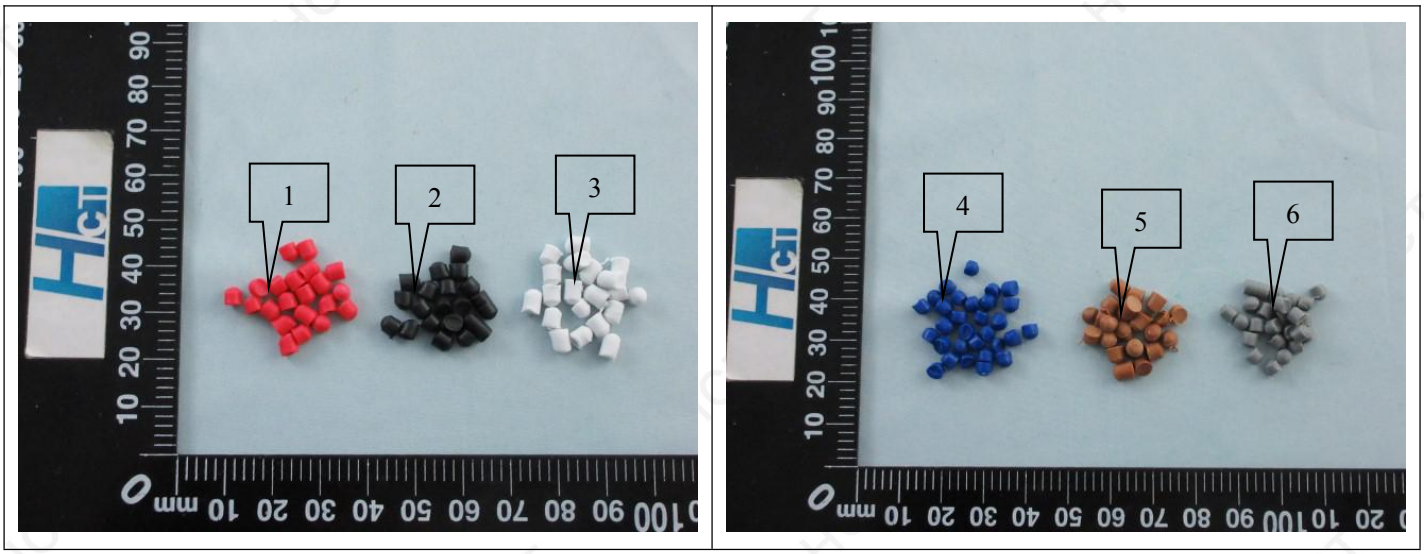


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样 品 附 图(The photo of the sample)



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*****报告结束(End)*****

本报告 HCT 盖章才生效，本报告不可以删改。本报告只对送检样品的检测结果负责。
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This report will go into effect with HCT stamp. This report could not be revised. This report is only responsible for the test result of submitted samples. Without written authorization, any copy of this report for propaganda is invalid.

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