

智跃先精密塑胶有限公司

SPECIFICATION

APPLICATION FOR APPROVAL

产 品 承 认 书

Product Description : BUTTON_FUNCTION

Part Number : 5090-21595-100-0V

Checkedby : _____

Date : 2021.10.29 Stamp : _____

Customer signature required

Company : _____

Customer Part Number : _____

Approved by : _____

Confirmed by : _____

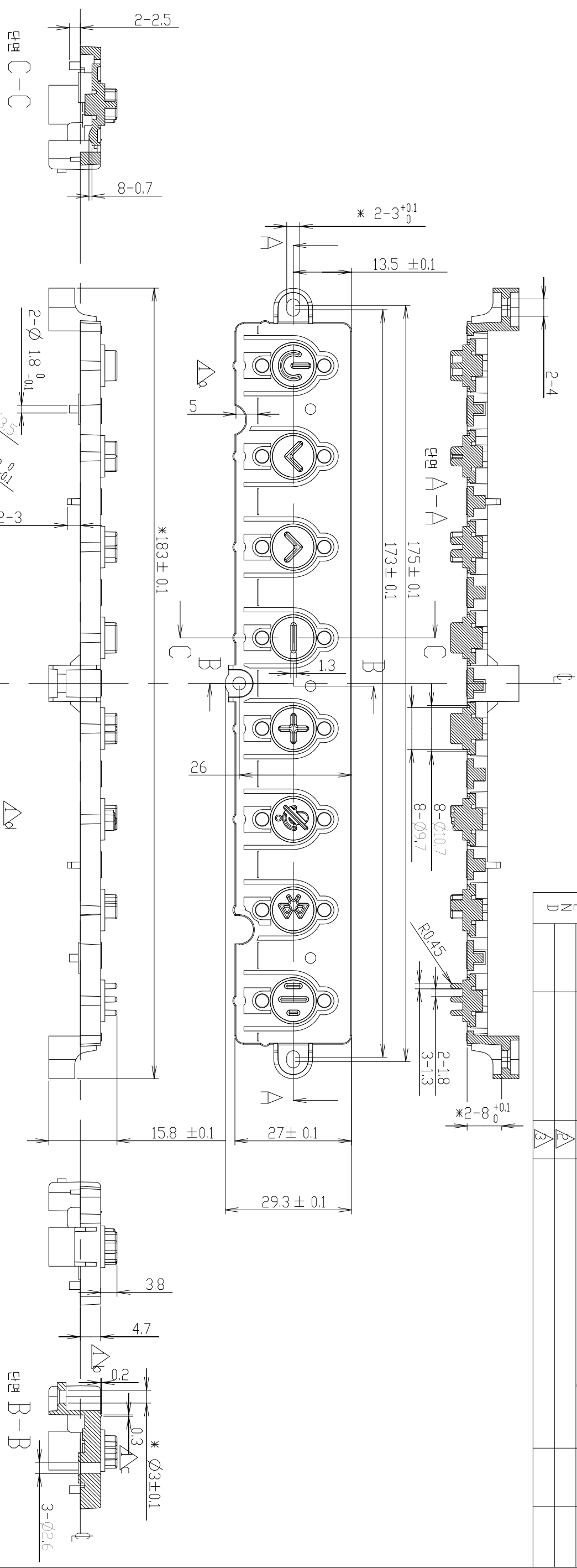
Date : _____

Stamp : _____

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4		5		6	
DATE	ECD NO.		CONTENT	DESIGN	CHECK
'20.12.02		1	a,b,c:ADD GUIDE LINE/ d:Changed 3 Points		
		2			
		3			



1. [자] 포지는 중요지수(치)만으로 중점 관리 할 것.
 2. Gate, Elect Pin 등의 위치는 설계자와의 협의 할 것
 3. 표기(타입)은 Taper는 Cavity(1도), Core(속도)
 4. 표면 처리는 Scratch, 수축, Weld line, Flash 등 의미 있을 것
 5. 내기 시 톨, 베를린 등의 이차이 있을 것
 6. 핀설치(Gate Sprue Runner, Gate Runner 또는 성형용품명은 사용하는지 알 것)
 7. 샌드블라스 용접시 이차이 있을 것
 8. 인쇄 및 코팅은 설계조건 및 의뢰사항에 준할 것
 9. 기타 다른 조건은 설계자와의 협의 할 것
 10. 열처빙(열처리)은 증인을 득한 후 작성 일 것
- (In: Pb, Cu는 전사(하물)만 가능(EKS-A1A-D)에 지정된 규격(품질 사용기준)을 따를 것)
(In: Hs, P, Cd, Hg, Cr 6+, Pb, Bi, etc.)

NOTES

1. Concentrate at $\ast$, the mark is critical dimension

2. Determine the position of Uae, Eject pin etc. after discussing with designer.

3. All capers shall be 1 for cavity sides and 2 for core sides unless otherwise specified.

5. No flaw (like word or twist, etc..) in visible range is permitted

6. The use of recycled material (include sprue, runner gate, defective mold) is prohibited.

7. There should not be any problem, when it is assembled.

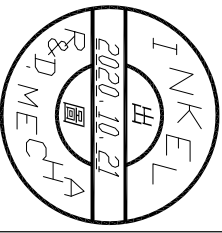
8. Silk printing and color is conformed to the limit

9. Consult with designer if there is any question about the designer's approval.

10. **Mass-produce** with designer's approval.

ii. This part should not contain any substances which are specified in the procedure of HSE environment Hazardous Substances (EM).

DIMENSIONAL		TOL		FIN		FRANCE	
GRADE	0	20	1/2	3/6	1/10	>3/30	>1/100
1	10	12	3/6	1/10	3/30	1/100	1
2	0.15	0.15	0.20	0.30	0.45	0.70	1.00
3	0.20	0.30	0.45	0.70	1.00	1.50	2.00
4	0.30	0.45	0.70	1.00	1.50	2.00	3.00
5	0.45	0.70	1.00	1.50	2.00	3.00	4.00

[illegible]

INKEL Corp.

测定DATA表

公 司 名	智跃先精密塑胶有限公司	测量时间	2020.12.29
部品料号	5090-21595-100-0V	部品名称	BUTTON_FUCTION
机 种		金型/CAV	1*2
材 料	ABS	机 台	42#

测 定 者 记 入												
记号	位置	测定器	规 格		CAV NO.别							
						判定		判定		判定		判定
1		二次元	183	+0.1 -0.1	182.960	OK	182.950	OK				
2	2-	二次元	3	+0.1 -0.1	2.901	OK	2.921	OK				
		二次元	3	+0.1 -0.1	2.905	OK	2.920	OK				
3	φ	二次元	13.5	+0.1 -0.1	13.506	OK	13.463	OK				
4		二次元	175	+0.1 -0.1	174.904	OK	174.933	OK				
5		二次元	173	+0.1 -0.1	172.994	OK	172.981	OK				
6		卡尺	27	+0.1 -0.1	26.911	OK	26.946	OK				
7		二次元	29.3	+0.1 -0.1	29.260	OK	29.229	OK				
8		二次元	26	+0.2 -0.2	25.994	OK	25.969	OK				
9	8-φ	二次元	3.5	+0.1 -0.1	3.487	OK	3.486	OK				
		二次元	3.5	+0.1 -0.1	3.481	OK	3.473	OK				
		二次元	3.5	+0.1 -0.1	3.464	OK	3.487	OK				
		二次元	3.5	+0.1 -0.1	3.486	OK	3.492	OK				
		二次元	3.5	+0.1 -0.1	3.458	OK	3.474	OK				
		二次元	3.5	+0.1 -0.1	3.486	OK	3.480	OK				
		二次元	3.5	+0.1 -0.1	3.486	OK	3.495	OK				
		二次元	3.5	+0.1 -0.1	3.449	OK	3.490	OK				
10	2-φ	二次元	3	+0 -0.1	2.977	OK	2.958	OK				
		二次元	3	+0 -0.1	2.986	OK	2.972	OK				
11	2-	高度规	3	+0.1 -0.1	2.968	OK	2.964	OK				
		高度规	3	+0.1 -0.1	2.971	OK	2.980	OK				
12		二次元	15.8	+0.1 -0.1	15.894	OK	15.887	OK				
13	2-	二次元	1.8	+0.1 -0.1	1.710	OK	1.746	OK				
		二次元	1.8	+0.1 -0.1	1.721	OK	1.731	OK				
14	3-	二次元	1.3	+0.1 -0.1	1.315	OK	1.321	OK				
		二次元	1.3	+0.1 -0.1	1.382	OK	1.334	OK				
		二次元	1.3	+0.1 -0.1	1.313	OK	1.328	OK				
15	R	二次元	0.45	+0.1 -0.1	0.437	OK	0.466	OK				
16	8-φ	二次元	10.7	+0.15 -0.15	10.757	OK	10.714	OK				
		二次元	10.7	+0.15 -0.15	10.710	OK	10.721	OK				

		二次元	10.7	$\begin{smallmatrix} +0.15 \\ -0.15 \end{smallmatrix}$	10.698	OK	10.715	OK				
		二次元	10.7	$\begin{smallmatrix} +0.15 \\ -0.15 \end{smallmatrix}$	10.735	OK	10.735	OK				
		二次元	10.7	$\begin{smallmatrix} +0.15 \\ -0.15 \end{smallmatrix}$	10.725	OK	10.698	OK				
		二次元	10.7	$\begin{smallmatrix} +0.15 \\ -0.15 \end{smallmatrix}$	10.731	OK	10.705	OK				
		二次元	10.7	$\begin{smallmatrix} +0.15 \\ -0.15 \end{smallmatrix}$	10.730	OK	10.691	OK				
		二次元	10.7	$\begin{smallmatrix} +0.15 \\ -0.15 \end{smallmatrix}$	10.760	OK	10.724	OK				
17	8-φ	二次元	9.7	$\begin{smallmatrix} +0.15 \\ -0.15 \end{smallmatrix}$	9.727	OK	9.736	OK				
		二次元	9.7	$\begin{smallmatrix} +0.15 \\ -0.15 \end{smallmatrix}$	9.719	OK	9.723	OK				
		二次元	9.7	$\begin{smallmatrix} +0.15 \\ -0.15 \end{smallmatrix}$	9.712	OK	9.737	OK				
		二次元	9.7	$\begin{smallmatrix} +0.15 \\ -0.15 \end{smallmatrix}$	9.725	OK	9.722	OK				
		二次元	9.7	$\begin{smallmatrix} +0.15 \\ -0.15 \end{smallmatrix}$	9.688	OK	9.698	OK				
		二次元	9.7	$\begin{smallmatrix} +0.15 \\ -0.15 \end{smallmatrix}$	9.703	OK	9.714	OK				
		二次元	9.7	$\begin{smallmatrix} +0.15 \\ -0.15 \end{smallmatrix}$	9.698	OK	9.724	OK				
		二次元	9.7	$\begin{smallmatrix} +0.15 \\ -0.15 \end{smallmatrix}$	9.676	OK	9.709	OK				
18	2-	二次元	4	$\begin{smallmatrix} +0.1 \\ -0.1 \end{smallmatrix}$	3.951	OK	3.975	OK				
		二次元	4	$\begin{smallmatrix} +0.1 \\ -0.1 \end{smallmatrix}$	3.966	OK	3.960	OK				
19	8-	高度规	0.7	$\begin{smallmatrix} +0.1 \\ -0.1 \end{smallmatrix}$	0.713	OK	0.714	OK				
		高度规	0.7	$\begin{smallmatrix} +0.1 \\ -0.1 \end{smallmatrix}$	0.728	OK	0.721	OK				
		高度规	0.7	$\begin{smallmatrix} +0.1 \\ -0.1 \end{smallmatrix}$	0.726	OK	0.722	OK				
		高度规	0.7	$\begin{smallmatrix} +0.1 \\ -0.1 \end{smallmatrix}$	0.729	OK	0.726	OK				
		高度规	0.7	$\begin{smallmatrix} +0.1 \\ -0.1 \end{smallmatrix}$	0.724	OK	0.721	OK				
		高度规	0.7	$\begin{smallmatrix} +0.1 \\ -0.1 \end{smallmatrix}$	0.728	OK	0.724	OK				
		高度规	0.7	$\begin{smallmatrix} +0.1 \\ -0.1 \end{smallmatrix}$	0.715	OK	0.719	OK				
		高度规	0.7	$\begin{smallmatrix} +0.1 \\ -0.1 \end{smallmatrix}$	0.719	OK	0.721	OK				
20	2-	高度规	2.5	$\begin{smallmatrix} +0.1 \\ -0.1 \end{smallmatrix}$	2.508	OK	2.503	OK				
		高度规	2.5	$\begin{smallmatrix} +0.1 \\ -0.1 \end{smallmatrix}$	2.505	OK	2.488	OK				
21		高度规	3.8	$\begin{smallmatrix} +0.1 \\ -0.1 \end{smallmatrix}$	3.746	OK	3.741	OK				
22		卡尺	4.7	$\begin{smallmatrix} +0.15 \\ -0.15 \end{smallmatrix}$	4.720	OK	4.700	OK				
23	φ	针规	3	$\begin{smallmatrix} +0.1 \\ -0.1 \end{smallmatrix}$	3.000	OK	3.010	OK				
24	φ2.6*3	针规	2.6	$\begin{smallmatrix} +0.1 \\ -0.1 \end{smallmatrix}$	2.610	OK	2.600	OK				
		针规	2.6	$\begin{smallmatrix} +0.1 \\ -0.1 \end{smallmatrix}$	2.610	OK	2.600	OK				
		针规	2.6	$\begin{smallmatrix} +0.1 \\ -0.1 \end{smallmatrix}$	2.610	OK	2.600	OK				

仪器说明：

核准：李威毅
 核对：毕苏全
 测量：武文龙

MATERIAL SAFETY DATA SHEET

According to 91/155/EC

Product:
Msd No.: 02S1004HF-606
Version 3.0Page 1 of 3
Revision Date: 2008/08/01**01- IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND
THE COMPANY/UNDERTAKING**

NAME OF THE PREPARATION HF-606
 SUPPLIER KINGFA SCI.&TECH.CO.,LTD
 ADDRESS Gaotang Industry Zone, Tianhe District,
 Guangzhou, China, 510520
 TELEPHONE/FAX +86-20-87011330 /+86-20-87036219
 EMERGENCY TELEPHONE NO. +86-20-87036220

02-COMPOSITION/INFORMATION ON INGREDIENTS

ACRYLONITRILE-BUTADIENE-STYRENE 70%-85% CAS: 9003-56-9
 COPOLYMER
 TETRABROMOBISPHENOL-A 5%-20% CAS: 79-94-7
 ANTIMONY TRIOXIDE 2-8% CAS: 1309-64-4
 PROCESSING ADDITIVES 0-1%
 IMPURITIES CONTRIBUTING TO HAZARD NONE

03-HAZARDS IDENTIFICATION

HEALTH EFFECTS Limited evidence of a carcinogenic effect
 Prolonged and /or repeated contacts: Risk of skin sensitization
 When handled at high temperatures, can cause serious burns
 PHYSICAL AND CHEMICAL HAZARDS Dust can form explosive mixture with air
 At high temperature thermal decomposition giving flammable and harmful products, formation of toxic products through combustion
 SPECIFIC HAZARDS/EC Limited evidence of a carcinogenic effect

04-FIRST AID MEASURES

EYE CONTACT Cool eyes rapidly with plenty of cold water after contact with molten polymer and seek medical advice
 SKIN CONTACT Cool skin rapidly with plenty of cold water after contact with molten polymer and seek medical advice
 INGESTION If vomiting occurs, lower the head to ease vomiting and seek medical advice
 INHALATION Inhalation of vapors due to thermal decomposition: remove to fresh air, oxygen or artificial respiration if needed

05-FIRE FIGHTING MEASURES

FLAMMABLE PROPERTIES Flash point: Not determined
 Auto ignition temperature: Not determined
 FLAMMABILITY V-0@1.6/3.0mm, 5VB@2.0mm (File No. E171666)

MATERIAL SAFETY DATA SHEET*According to 91/155/EC*

Product: Msd No.: 02S1004	HF-606 Version 3.0	Page 2 of 3 Revision Date: 2008/08/01
EXTINGUISHING MEDIA	Water spray, Dry powder, Carbon dioxide (CO ₂)	
SPECIFIC HAZARDS	Above 300°C, possible formation of Styrene, Toluene, Ketones and Alcohols (small quantities) Formation of toxic products through combustion: Carbon oxides, Hydrogen bromide	
FIRE FIGHTING INSTRUCTIONS	Keep people away, isolate fire area and deny unnecessary entry Cool surroundings with water to localize fire zone Hand held carbon dioxide or dry chemical water to cool and prevent re-ignition	
06-ACCIDENTAL RELEASE MEASURES		
PERSONAL PROTECTION	Do not breathe vapors/dust Sweep up to prevent hazard slipping	
ENVIRONMENTAL PROTECTION	Do not release into the environment Do not let the product enter into drains	
METHODS FOR CLEANING UP	Recover the product Recycle or incinerate at an approved waste disposal site	
07-HANDLING AND STORAGE		
HANDLING	Prevent from fire around handling area. Avoid accumulation of static charges during transfers in metallic systems, wear a mask to avoid dust formation	
STORAGE	Keep the materials at a cool dry place Protect from direct sunlight, rain and violent temperature fluctuation. Fire is inhibited around storage area	
08-EXPOSURE CONTROLS/PERSONAL PROTECTION		
ENGINEERING CONTROLS	Ensure ventilation of work areas and extraction of dust or vapors likely to be given off during conversion operations	
EXPOSURE LIMIT	Not determined	
PERSONAL PROTECTION EQUIPMENT		
Eye protection	Wear safety glasses for general purpose Wear chemical goggles for cleaning molding machines	
Hand protection	Wear gloves (product handled in molten state)	
Skin and body protection	Wear protective clothing (product handled in molten state)	
Respiratory protection	In case of dust formation, wear a dust mask In case of insufficient ventilation, wear suitable respiratory equipment	
09-PHYSICAL AND CHEMICAL PROPERTIES		
APPEARANCE	Solid (pellets)	
COLOR	Opaque	
ODOUR	Very faint	
BOILING POINT/RANGE	Not applicable	
VAPOUR PRESSURE	Not applicable	

MATERIAL SAFETY DATA SHEET*According to 91/155/EC*

Product: Msd No.: 02S1004	HF-606 Version 3.0	Page 3 of 3 Revision Date: 2008/08/01
SOLUBILITY IN WATER	Not soluble	
SPECIFIC GRAVITY	1.14-1.22	
10-STABILITY AND REACTIVITY		
STABILITY	Combustible gases are released at the temperature over 300°C	
INCOMPATIBILITY	Strong oxidizers	
HAZARDOUS DECOMPOSITION PRODUCTS	Combustion may produce carbon monoxide, hydrocarbons, hydrogen bromide and carbon dioxide	
HAZARDOUS POLYMERIZATION	Will not occur	
11-TOXICOLOGICAL INFORMATION		
See section 3 for potential health effects. For detailed toxicological data, write or call the address or emergency number shown in section 1		
12-ECOLOGICAL INFORMATION		
To avoid being taken by ocean species or birds		
To inhibit disposal of the waste to the ocean and water sources		
13-DISPOSAL CONSIDERATIONS		
Controlled incineration or landfill according to local, state or national laws and regulations concerning health and pollution		
Inadequate incineration may generate toxic gases such as CO, SM, HBr, C ₂ H ₄ , Benzene and Toluene		
14-TRANSPORT INFORMATION		
ADR/RID	Not regulated	
AND/ADNR	Not regulated	
IMDG	Not regulated	
IATA	Not regulated	
Consult KINGFA's safety department for any further information		
15-REGULATORY INFORMATION		
WEEE/ROHS DIRECTIVE	CONFORMS	
INVENTORIES	EINECS (EU): Conforms	
	TSCA (USA): Conforms	
	DSL (Canada): Conforms	
	AICS (Australia): Conforms	
	ECL (Korea): Conforms	
SAFETY DATA SHEETS	D.91/155/EEC amended by D.93/112/EEC and D.2001/58/CE	

16-OTHER INFORMATION

This message is based on our present knowledge. However this will not constitute a guarantee for any specific products features and should not establish a legally valid contractual relationship.

Department issuing MSDS: KINGFA SCL&TECH. CO., LTD

TEL: +86-20-87037818



检测报告 Test Report

报告编号 A2210051906101002E
Report No. A2210051906101002E

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报告抬头公司名称 金发科技股份有限公司
Company Name KINGFA SCI. & TECH.CO., LTD
shown on Report

地址 广州市高新技术产业开发区科学城科丰路33号
Address NO.33 KEFENG ROAD, SCIENCE CITY, GUANGZHOU HI-TECHINDUSTRIAL DEVELOPMENT ZONE, GUANGZHOU

以下测试之样品及样品信息由申请者提供并确认

The following sample(s) and sample information was/were submitted and identified by/on the behalf of the applicant

样品名称 HF-606、HF-630、PP-11670、PP-202M、PPE-1311、PP-R0508、PP-TC16G81、PVC-EX60、VSLOY-PM
Sample Name HF-606、HF-630、PP-11670、PP-202M、PPE-1311、PP-R0508、PP-TC16G81、PVC-EX60、VSLOY-PM
样品接收日期 2021.02.23
Sample Received Date Feb. 23, 2021
样品检测日期 2021.02.23-2021.02.26
Testing Period Feb. 23, 2021 to Feb. 26, 2021

检测要求 根据客户要求, 对所提交样品中的铅(Pb), 镉(Cd), 汞(Hg), 六价铬(Cr(VI)), 多溴联苯(PBBs), 多溴二苯醚(PBDEs), 邻苯二甲酸酯(DBP, BBP, DEHP, DIBP), 六溴环十二烷(HBCDD)进行测试。
Test Requested As specified by client, to test Lead (Pb), Cadmium (Cd), Mercury (Hg), Hexavalent Chromium (Cr(VI)), Polybrominated Biphenyls (PBBs), Polybrominated Diphenyl Ethers (PBDEs), Phthalates (DBP, BBP, DEHP, DIBP), Hexabromocyclododecane (HBCDD) in the submitted sample(s).

检测依据/检测结果 请参见下页。
Test Method/Test Result(s) Please refer to the following page(s).



主 检 孙 婵
新晴涛
技术经理 Technical Manager

审 核 刘琳慧
Reviewed by
日 期 2021.02.26
Date

No. R177731438

广东省深圳市宝安区新安街道东社区华测检测大楼

检测报告 Test Report

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检测依据 Test Method

测试项目 Test Item(s)	测试方法 Test Method	测试仪器 Measured Equipment(s)
铅 Lead (Pb)	IEC 62321-5:2013	ICP-OES
镉 Cadmium (Cd)	IEC 62321-5:2013	ICP-OES
汞 Mercury (Hg)	IEC 62321-4:2013+AMD1:2017 CSV	ICP-OES
六价铬 Hexavalent Chromium (Cr(VI))	IEC 62321-7-2:2017和/或IEC 62321-5:2013测试 总铬含量 IEC 62321-7-2:2017 and/or determination of Total Chromium by IEC 62321-5:2013	UV-Vis/ICP-OES
多溴联苯 Polybrominated Biphenyls (PBBs)	IEC 62321-6:2015	GC-MS
多溴二苯醚 Polybrominated Diphenyl Ethers (PBDEs)	IEC 62321-6:2015	GC-MS
邻苯二甲酸酯 Phthalates (DBP, BBP, DEHP, DIBP)	IEC 62321-8:2017	GC-MS
六溴环十二烷 Hexabromocyclododecane (HBCDD)	参考US EPA 3540C:1996 & US EPA 8270E:2018 Refer to US EPA 3540C:1996 & US EPA 8270E:2018	GC-MS

检测报告 Test Report

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检测结果 Test Result(s)

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测试项目 Tested Item(s)	结果 Result	方法检出限 MDL
铅 Lead (Pb)	N.D.	2 mg/kg
镉 Cadmium (Cd)	N.D.	2 mg/kg
汞 Mercury (Hg)	N.D.	2 mg/kg
六价铬 Hexavalent Chromium (Cr(VI))	N.D.	8 mg/kg
测试项目 Tested Item(s)	结果 Result	方法检出限 MDL
多溴联苯 Polybrominated Biphenyls (PBBs)		
一溴联苯 Monobromobiphenyl	N.D.	5 mg/kg
二溴联苯 Dibromobiphenyl	N.D.	5 mg/kg
三溴联苯 Tribromobiphenyl	N.D.	5 mg/kg
四溴联苯 Tetrabromobiphenyl	N.D.	5 mg/kg
五溴联苯 Pentabromobiphenyl	N.D.	5 mg/kg
六溴联苯 Hexabromobiphenyl	N.D.	5 mg/kg
七溴联苯 Heptabromobiphenyl	N.D.	5 mg/kg
八溴联苯 Octabromobiphenyl	N.D.	5 mg/kg
九溴联苯 Nonabromobiphenyl	N.D.	5 mg/kg
十溴联苯 Decabromobiphenyl	N.D.	5 mg/kg
测试项目 Tested Item(s)	结果 Result	方法检出限 MDL
多溴二苯醚 Polybrominated Diphenyl Ethers (PBDEs)		
一溴二苯醚 Monobromodiphenyl ether	N.D.	5 mg/kg
二溴二苯醚 Dibromodiphenyl ether	N.D.	5 mg/kg
三溴二苯醚 Tribromodiphenyl ether	N.D.	5 mg/kg
四溴二苯醚 Tetrabromodiphenyl ether	N.D.	5 mg/kg
五溴二苯醚 Pentabromodiphenyl ether	N.D.	5 mg/kg
六溴二苯醚 Hexabromodiphenyl ether	N.D.	5 mg/kg
七溴二苯醚 Heptabromodiphenyl ether	N.D.	5 mg/kg
八溴二苯醚 Octabromodiphenyl ether	N.D.	5 mg/kg
九溴二苯醚 Nonabromodiphenyl ether	N.D.	5 mg/kg
十溴二苯醚 Decabromodiphenyl ether	N.D.	5 mg/kg

检测报告 Test Report

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检测结果 Test Result(s)

测试项目 Tested Item(s)	结果 Result	方法检出限 MDL
邻苯二甲酸酯 Phthalates (DBP, BBP, DEHP, DIBP)		
邻苯二甲酸二丁酯 Dibutyl phthalate (DBP) CAS#:84-74-2	N.D.	50 mg/kg
邻苯二甲酸丁基苯酯 Butyl benzyl phthalate (BBP) CAS#:85-68-7	N.D.	50 mg/kg
邻苯二甲酸二(2-乙基)己酯 Di-(2-ethylhexyl) phthalate (DEHP) CAS#:117-81-7	N.D.	50 mg/kg
邻苯二甲酸二异丁酯 Diisobutyl phthalate (DIBP) CAS#:84-69-5	N.D.	50 mg/kg
测试项目 Tested Item(s)		
六溴环十二烷 Hexabromocyclododecane (HBCDD)	N.D.	5 mg/kg

样品/部位描述 混测, 白色、米白色、米灰色、黑色和半透明塑料颗粒

Sample/Part Description Mixed test, white, beige-white, beige-gray, black and translucent plastic grains

备注:
-对于检测铅, 镉, 汞之样品已完全溶解。
-根据客户要求, 对样品进行混合测试, 测试结果不代表混合测试样品中任何一种单一材质的含量。
-N.D. = 未检出 (小于方法检出限)
-mg/kg = ppm = 百万分之一

Remark:
-The sample(s) had been dissolved totally tested for Lead, Cadmium, Mercury.
-As specified by client, the test was conducted by mixing several samples together. The result(s) shown on this report may be different from the content of any homogeneous material.
-MDL = Method Detection Limit
-N.D. = Not Detected (<MDL)
-mg/kg = ppm = parts per million

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样品图片 Photo(s) of the sample(s)



声明 Statement:

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This report is considered invalid without approved signature, special seal and the seal on the perforation;
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The Company Name shown on Report and Address, the sample(s) and sample information was/were provided by the applicant who should be responsible for the authenticity which CTI hasn't verified;
3. 本报告检测结果仅对受测样品负责;
The result(s) shown in this report refer(s) only to the sample(s) tested;
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报告结束
*** End of report ***