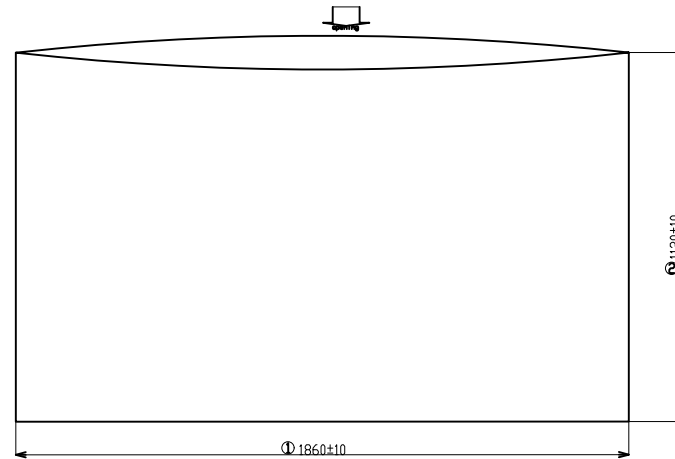


A SC-14-02762

1. 表面阻抗值: $10^9 \sim 10^{10} \Omega$ 以下。(23° +50%RH)
2. 顏色: 藍色
3. 厚度 $50 \mu (\pm 5\%)$
4. 靜電袋內部帶電量測試:
[方法]耐摩試驗, 來回摩擦5次
[條件]23°C, 12%RH 48HR保存袋子。
[規格]IEC 61340-2-1 (JIS C 61340-2-1)
材料及靜電荷擴散測試方法
[判定方法]帶電量200V以下, 100V減衰時間在1秒內
5. 60°C 48H未開啟狀態下的靜電袋內外表面是否漏氣 破損。
6. 測量靜電袋未開啟狀態下外表面靜電值
7. 拉伸強度: 23/20 MPa
8. 拉伸變化量: 400/480 %
9. 尺寸: 見圖面記載
10. 折法: 見圖面記載
11. 入口方法: 見圖面記載



Notes:

1. Materials used for the part(s) must entirely conform to the environmental regulations specified in CPCE01-001;
2. Level 1 Environmental-related substances to be controlled should NEVER be used;
3. Recycled Resin and Coated wire should be purchased only from Sony Green Partners;
4. Film color tone : Blue
5. 材質100%LDPE, T=0.05^{+0.005}/_{-0.005}mm.
6. 重點管控尺寸為: ①~②
7. 使用靜電母料129V

試驗方法	表面阻抗值
23°C ±50%RH	$10^9 \sim 10^{10} \Omega$

NO.	Limit	Original	Change
1			
2			

LEVEL	General tolerance
1	±0.10/±0.15
2	±0.05/±0.07
3	±0.02/±0.03
4	±0.01/±0.015
5	±0.005/±0.007
6	±0.002/±0.003
7	±0.001/±0.0015

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UNITS	mm	NAME(NTENDED USE)	70inch	HOW HAI PRECISION HOW HAI PRECISION IND. CO.,LTD. TAIPEI, TAIWAN, R.O.C.
MATL		PART NO.(NTENDED USE)	083-0001-5793	TITLE: PE bag
FINISH		APPD:		DWG NO.: 083-0000-5793
Q'TY	1	CHKD:		SCALE SHEET REV. 1d 1/1 A
DR:	左彩繪	DATE:	2014-02-13	

