

Remark:

1. Informed from Yeebo's polarizer suppliers, 2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328) is included in polarizing base as an additive for UV absorption purpose, so polarizer may contain 2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328), the content of UV-328 in polarizer is about 0.7(7000ppm), so the content of UV-328 in LCD is about 0.119% (1190ppm) .

我司偏光片供應商告知,生產過程中有使用 2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)作為 UV 吸收劑,故偏光片有可能含有 2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328), 在偏光片中的含量可能約為 0.7% (7000ppm) , 故在 LCD 成品中的含量約為 0.119% (1190ppm) 。

P/N List 產品型號清單

LCM P/N 產品型號	weight of LCM (unit: g) 產品重量	SVHCs application area SVHCs 使用部位	w/w% at maximum in LCM 產品中最大含量
BG-12864A-FBWB-J-G-C02	14.44	Polarizing films of LCD	0.07%
BG-12864A-SBYC-F-G-B00	14.44	Polarizing films of LCD	0.07%
BTG-19264A-SDBB-G-B-A01	66.2	Polarizing films of LCD	0.02%