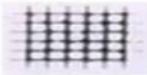


Test report

Test items	Coating hundred-cell test
Test object	LWW-PZT-W38A-L12-RDM
Purpose of detection	To verify the paint level of LWW-PZT-W38A-L12-RDM lamps
Test time	2024.11.8
Testing equipment	Tape, utility knife, soft-bristled brush, magnifying glass
Test final conclusion: LWW-PZT-W38A-L12-RDM sample lamps can pass the 5B grade coating 100-cell test requirements; The results of this experiment are only responsible for the sample results.	

Test standard: international standard

等级	状态描述	外观
5B	划线边缘光滑，在划线的边缘及交叉点处均无油漆脱落。	-----
4B	在划线的交叉点处有小片的油漆脱落，且脱落总面积小于 5%。	
3B	在划线的边缘及交叉点处有小片的油漆脱落，且脱落总面积在 5% - 15% 之间。	
2B	在划线的边缘及交叉点处有成片的油漆脱落，且脱落总面积在 15% - 35% 之间。	
1B	在划线的边缘及交叉点处有成片的油漆脱落，且脱落总面积在 35% - 65% 之间。	
0B	脱落区域超过了 1B 标准	-----

Test data:

1. Record the state of the sample before the test.

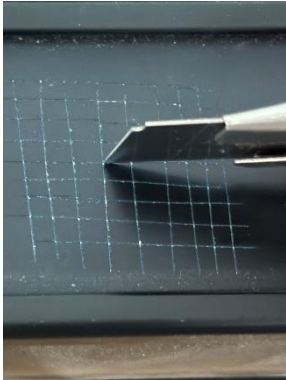


The product has a smooth and traceless surface

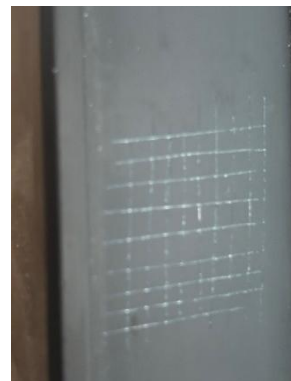
Test method:

2. Draw a line with a utility knife every 1mm interval in the area of 100mm² (the depth needs to see the substrate), cross mark 100 squares, use a brush to clean the paint surface of the square, paste it with tape or its compatible adhesive tape on the test area of the square, and then use the tape to tear away immediately and quickly in the vertical direction, the paint on the test surface shall not fall off more than 5%. After the test, use a magnifying glass to observe the paint of the lamp body and the surface of the tape

Test process:



Test results



Test results:

Through the appeal test data, it was proved that LWW-PZT-W38A-L12-RDM lamps did not fall off the paint surface of the lamp body after the coating 100-cell test.