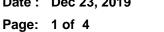


No. : GZIN1911062477CM







CUSTOMER NAME:	GLASS LABEL LTD.
ADDRESS:	6/E, HING YIP CENTRE, 31 HING YIP STREET, KWUN TONG,
	KOWLOON.

Sample Name	:	GP Art Graphic Printing Glass	
Other Information	:	Supplier: GLASS LABEL LTD.	
	Country of Origin: China		$\sim$

Above information and sample(s) was/were submitted and confirmed by the client. SGS, however, assumes no responsibility to verify the accuracy, adequacy and completeness of the sample information provided by client.

SGS Ref. No.	: HKIND19001149LT
Date of Receipt	: Nov 19, 2019
Testing Start Date	: Nov 19, 2019
Testing End Date	: Nov 26, 2019
Test result(s)	<ul> <li>For further details, please refer to the following page(s) (Unless otherwise stated the results shown in this test report refer only to the sample(s) tested)</li> </ul>

Signed for SGS-CSTC Standards Technical Services Co., Ltd. GZ Branch Testing Center

Tobby Yang

Authorized signatory



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No. : GZIN1911062477CM Date : Dec 23, 2019

Page: 2 of 4

Summary of Results:

No.	Test Item	Test Method		Result	Conclusion		
	Light Ageing	ASTM G154-16 Cycle	Grey scale	4-5			
1	Test-UV	1 & ISO 105-	Appoaranco	No other visual	/		
	Exposure	A02:1993/Cor.2:2005	Appearance	change			
	1				<u> </u>		
Note: Pass : Meet the requirements;							
Fail : Does not meet the requirements;							
<ul> <li>Fail : Does not meet the requirements;</li> <li>/ : Not Apply to the judgment.</li> </ul> Original Sample Photo:							
				ALV C			
Original S	Sample Photo:		N D	0,			
Contraction of the second seco							



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No. : GZIN1911062477CM Date : Dec 23, 2019 Page: 3 of 4

Test Item: Light Ageing Test-UV Exposure

Sample Description: Glass part

Test Method: ASTM G154-16 Cycle 1 & ISO 105-A02:1993/Cor.2:2005

**Test Condition:** 

Exposure cycle:

	Exposure cycle:		$\mathbf{O}$			
	ASTM G154-16	Cycle 1	×*			
	Lamp type: UVA	-340	× ·			
	8h UV at (60±3)°	℃ BPT, 0.89W/(m²•nm)@	340nm			
	4h condensation	at (50±3)℃ BPT	en en			
Exposure duration: 100h						
	Test Result:		P Rov			
	Sample	Grey scale	Appearance			
	A	4-5	No other visual change			

Note: According to ISO 105-A02:1993/Cor.2:2005, the grey scale was determined under the D65 standard light, with scale 5 as the best and scale 1 as the worst.



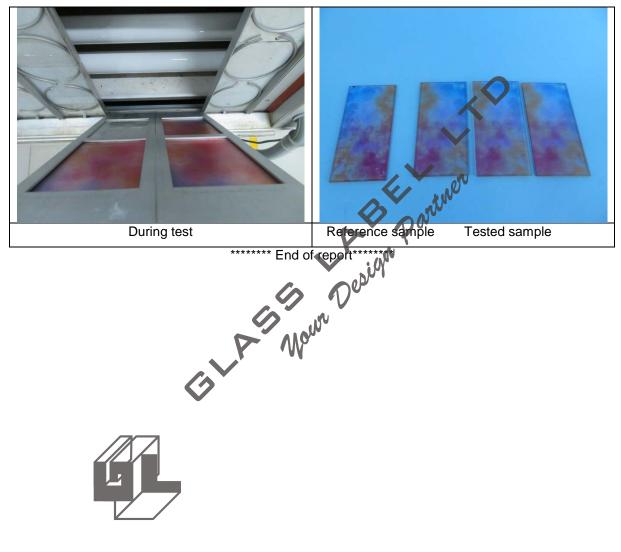
510663 t (86-20) 82155555 f (86-20) 82075080 w.sgsgroup.com.cn nic & Te ou, China.

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Test Photo:





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