7872-8983-5191-3068

TEST REPORT

Reissuance (R1)
Date : Feb. 23, 2017

1. No : CT16-071142
2. Client
   - ○ Name : LG Hausys, Ltd.
   - ○ Address : One IFC, 10, Gookjegeumyung-ro 8-gil, Yeongdeungpo-gu, Seoul, Republic of Koea 07326
3. Date of Test : 2016.06.21 ~ 2016.06.27
4. Use of Report : Quality Assurance
5. Test Sample : Art Canvas (Windeco G2)
6. Test Method
   (1) JIS A 5759:2008

Affirmation	Tested By Name : Suek joo Choi	Technical Manager Name : Byoung Young, Cho Cho Byoung Young
Our report apply only to the standards or procedures identified and to the sample(s) tested unless otherwise specified. The test results are not indicative of representative of the qualities of the qualities of the lot from which the sample was taken or of apparently identical or similar products.		

2016.06.27

Korea Conformity Laboratories President Kyung Sik Kim KyungSik Kim

Address : 28115 73, Yangcheong 3-gil,Ochang-eup,Cheongwon-Gu,Cheongju-Si,Chungbuk,Korea 82-43-718-8805
Result Inquiry : Energy Environment Technology Center 82-43-210-8910

QP-20-01-07(4)

TEST REPORT

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7. Test Results

1) Art Canvas (Windeco G2)

Test Item(s)	Unit	Test method	Test Results	Remark
Glass Drift Control Capacity (A Method) The sum of weight of ten big broken pieces -glass side	g	(1)	17	(23 ± 2) ℃ (65 ± 5) % R.H.
Glass Drift Control Capacity (A Method) The weight of one fallen piece-glass side	g	(1)	2	(23 ± 2) ℃ (65 ± 5) % R.H.
Glass Drift Control Capacity (A Method) The sum of weight of ten big broken pieces -glass side	g	(1)	27	(23 ± 2) ℃ (65 ± 5) % R.H.
Glass Drift Control Capacity(A Method) The weight of one fallen piece-glass side	g	(1)	5	(23 ± 2) ℃ (65 ± 5) % R.H.
Glass Drift Control Capacity (A Method) The sum of weight of ten big broken pieces -film side	g	(1)	25	(23 ± 2) ℃ (65 ± 5) % R.H.
Glass Drift Control Capacity (A Method) The weight of one fallen piece-film side	g	(1)	9	(23 ± 2) ℃ (65 ± 5) % R.H.
Glass Drift Control Capacity (A Method) The sum of weight of ten big broken pieces -film side	g	(1)	19	(23 ± 2) ℃ (65 ± 5) % R.H.
Glass Drift Control Capacity (A Method) The weight of one fallen piece-film side	g	(1)	5	(23 ± 2) ℃ (65 ± 5) % R.H.

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