



**Block 15, Lot 11 8th Street Golden Mile, Business Park , Brgy. Maduya Carmona Cavite
Philippine 4024**

Clean Room Paper

Features

Very low dedusting, clear writing, good thermal and moisture resistance, the surface of anti-static treatment, can be decomposed in water, recycled use of lower ions, content of good tear resistance, smooth surface, uniform thickness, uniform density.



Applications

Dust-free printing paper is the special paper for operating room, laboratory and room. Used for copying, printing (general printing, format printing), writing records, and insertion of paper in process.



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Specifications

Color	White, pink, blue, gray, green, purple, etc.
Weight	64gsm, 72gsm, 80gsm
Size	A3, A4, A5 or customized sizes
Package	250 sheets/ream, 10 reams/carton

Package





Technical Data Sheet (TDS)



Product Name:	Dust-free paper
Model No.:	

Written by: *Linda*
(Linda)

Inspected by: *Jose*
(Jose)

Ap

ISSUED BY: TUV-Laboratory (China) Service Of Testing Co., Ltd.

JULY 2021 PRINT

Item No.:	21A512A366
TDS No.:	TDS.210.71
Initial Date:	July 14, 2021
Revision Date:	July 14, 2021



Technical Data Sheet

No,	Items	Test results	Test methods
3	Mercury	Not detected	IEC 623214 2013+A1: 2017
4	Chromium(Cr	Not detected	IEC 62321-7-2: 2017/ IEC 62321-5: 2013
5	PBBs	Not detected	IEC 62321-6: 2015
6	PBDES	Not detected	IEC 62321-6: 2015
7	DEHP	Not detected	IEC 62321-8: 2017
8		Not detected	IEC 62321-8: 2017
9	Dap	Not detected	IEC 62321-8: 2017
10	DIB?	Not detected	IEC 62321-8 2017
11	Fluorine	Not detected	Reference EN14582: 2016
12	Chlorine	Not detected	Reference EN14582: 2016
13	Bromine	Not detected	Reference EN14582: 2016
14	I odine	Not detected	Reference EN14582: 2016

TDS No.: TDS.210.714

Item No.: 21A512A366

Product Name: Dust-free paper

Revision Date: July 14, 2021

No.	Items	Test results	Test methods
	Appearance and shape:	Light blue rectangular solid	
2	Odor:	Odorless	
3	Quantity (g,im ²):	70±5	
4	Thickness (pm):	84±3	

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5	Whiteness (O/c):	80±3
6	Opacity (°/0):	280
7	Smoothness (s):	230
8	COBB value, COS (g/m ²)	
9	Tensile strength, longitudinal (N) :	265

Technical Data Sheet

TDS No.: TDS.210.714	Item No.: 21A512A366
Product Name: Dust-free paper	Revision Date: July 14, 2021

10	Tearing strength, transverse (mN)	2350
11	Recommended storage temperature:	Room temperature
12	Water solubility.	Insoluble in water

Section 5 - Storage environment

Keep containers tightly closed. Keep containers in a dry, cool and well-ventilated place. Keep away from heat/sparks/open flames/high temperature. Keep away from strong Oxidants, strong acids and strong bases. Keep container tightly closed and sealed until ready for use. Keep Out of reach of children and pets.

Section 6 - Transport Information

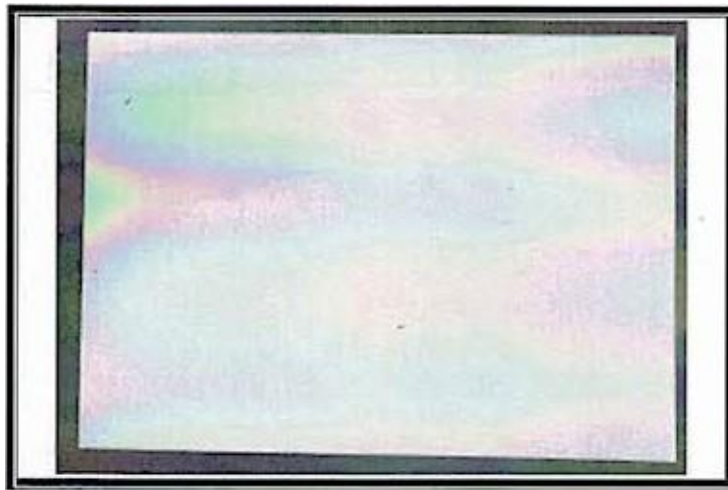
According to IATA DGR 62nd Edition for transportation, IMO International Maritime Dangerous Goods Code (39-18). European Agreement Concerning the International Carriage of Dangerous Goods by Road.

The products are not subject to ADR, RID, IMDG and IATA DGR.

Product photo(s)

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•••END OF REPORTm

TEST REPORT



No. : SHIN21110

Date : Nov 18, 2021

Page: 1 Of 3



CUSTOMER NAME:

ADDRESS:

Sample Name dust-free paper

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.

Date Of Receipt	..	Oct 15, 2021
Testing Start Date	..	Oct 15, 2021
Testing End Date	..	Oct 29, 2021
Test result(s)	..	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)

Signed for



TEST REPORT

SGS.CSTC Standards Technical
Service (Shanghai)CO., Ltd.

Jane Deng
Authorized signatory

Jane Deng

No. SHIN21110

Date : Nov 18, 2021

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Test Result:

Test Item	Test Method	Test Result	Unit
Particle (Dry)			
20.3gm	With reference to EST-RP-CC003.3 method. Analysis was performed by Helmke-Yeich Tumble Drum and Air Particle counter.	634	count/m3
20.5pm	With reference to IEST-RP-CC003.3 meth0d. Analysis was performed by Helmke-yeich Tumble Drum and Air Particle counter.		



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TEST REPORT

21 pm	With reference to IEST-RP-CC003.3 method. Analysis was performed by Helmke-Yeich Tumble Drum and Air Particle counter.	count"m3
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1. The test report merely reflects the test results of the consigned matters of the client and is not a certification Of the legitimacy of the related products.

2. The content Of this report is invalid if it is not,,presented as the entire report.

3. If the testing item belongs to quantitative analysis then this column describes Limit Of

Quantification (LOQ); If the testing item belongs to qualitative analysis then this column describes

Limit Of Detection (LOD).

4. Result reported as "N.D." or "Negative- denotes value lower than LOQ/LOD, and "<LOQ" in microbiological test denotes value lower than the LOQ.

NO. SHIN211108

Date : Nov 18, 2021 page: 30f 3

Test Photo:





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TEST REPORT



- The test was performed by SGS other internal laboratory.
- The test report is an English version Of report No.: SHIN2110071955SC issued by SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd, if any difference, the Chinese version will be the final decision.

***** End Of report*****

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