Report No.:
 KXT249137
 Report Date:
 1 Mar 2023

GENERAL INFO	DRMATION	How to read the report
Client:		
Supplier:		
Factory:		
Product Name:	PRINTED PAPER ROLLS 55GSM BPA FREE, PRINTED PAPER ROLLS 48GSM BPA FREE	
P.O. No.:	GS20221221WH	10 € 14 € 14 € 14 € 14 € 14 € 14 € 14 €
Item No.:	57mmx35mm (55GSM), 57mmx38mm (55GSM), 57mmx39mm (55GSM), 57mmx45mm (55GSM), 57mmx45mm (55GSM), 57mmx45mm (55GSM), 57mmx50mm (55GSM), 80mmx60mm (55GSM), 80mmx70mm (55GSM), 57mmx25mm (48GSM), 57mmx35mm (48GSM), 57mmx35mm (48GSM), 57mmx38mm (48GSM), 57mmx39mm (48GSM), 57mmx45mm (48GSM), 57mmx45mm (48GSM), 57mmx45mm (48GSM), 57mmx50mm (48GSM), 80mmx70mm (48GSM)	10/19/19/19/19
Inspection Date:	1 Mar 2023 / 1 Man-day(s)	
Destination:	Hungary	
Reference Sample:	☑ No Reference Sample On-site☑ Product Specification	
Order Quantity:	246389 rolls (246389 rolls available on s Production Completion rate: 100%, Pacl	site) king Completion rate: 100%
Inspection Location:		

II INSPECTION SUMMARY				
	Passed*	Failed	Pending	Actual Finding
A. Quantity 👆	√			
B. Workmanship			√	
C. On-Site Tests	√			
• Function Test	√			
• General Test	√			
D. Product Specification			√	
E. Packing			√	
F. Marking & Labeling	√			
G. Client Special Requirements			√	
H. Support Documentation • Videos • Photos	Click on a	ny title here to vie	w more details.	

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AQL Result (AQL is the abbr. of Acceptance Quality Limits)

? About AQL, Workmanship & Defect

Inspection Sampling Level: AQL Fixed Sample Size

Sample Size: 38 rolls

	AQL Level	Sample Size	Acceptance	Finding	Result	AQL Result
Critical:	Not Allowed	38	0	0	Passed	
Major:	2.5	38	2	0	Passed	PENDING
Minor:	4.0	38	3	2	Passed	

- The defective rate: 5.3% (major defective rate: 0%, minor defective rate: 5.3%).
- The defective rate does not include the batch defectives recorded in the remarks, if there are any.

* For detailed photos & description, please refer to Section Workmanship.

Clien	t Special Requirements	
1.	The customer requests to check the followings:	Passed
	1. The paper is really BPA free (the manufacturer should have a certificate or something about it)	
	2. The weight of the rolls: 48 gsm and 55 gsm with maximum +/- 2% tolerance	
2.	Remark by Inspector(s): - The factory could not provide required equipment to do the Thickness check. - The factory could not provide professional measuring tools for gram weight. The inspector measured the weight with 1 gram accurency scale, and the measurement result was 41.5-44.2 gsm for 48 gsm serials, and 48.2-50.6gsm for 55gsm serials.	Pending
3.	3. The width of the paper rolls (+/- 1 cms tolerance can be accepted)	Passed
4.	4. The diameter of the rolls (the diameter of the roll can be minimum 49 mm)	Actual Finding
5.	5. The core of the paper: inner core diameter: 14 mms, outer core diameter: 17 mms	Passed
6.	6. The paper on the roll should be 33 meters + / - 0,25 meters (so the minimum paper on the roll should be 32,75 meter)	Actual Finding
7.	7. The quantity of the boxes	Passed
8.	8. The total rolls - so if the manufacturer has produced the ordered volume	Passed
Resu	lt: Pending	

III REMARKS

Problem Remarks - Need to be confirmed by client

- 1. For all items. The end of the roll was glued and the beginning would be slightly broken when opened. Please refer to below photos for details.
- 2. For 48GSM products, There was a slight ink stain on the surface of the product. The factory said the product was so thin that a slight rub would leave ink marks. Please refer to below photos for details.
- 3. For items 80mmx70mm (55GSM),80mmx60mm (55GSM) and 80mmx70mm (48GSM).The end of the product was slightly warped. Please refer to below photos for details.
- 4. All product cartons were without any shipping mark or label.

5.	The factory could not provide required equipment to do the Thickness check.	
6.	The factory could not provide professional measuring tools for gram weight. The inspector measured the very gram accurrency scale, and the measurement result was 41.5-44.2 gsm for 48 gsm serials, and 48.2-50.60 55gsm serials.	-
7.	The factory cannot provide professional length measuring tools, the inspector checked the unit weight by papers. Please refer to videos for details.	folding the
8.	For some items, the measured size did not conform to the client's spec, and the difference was beyond client tolerance. Please refer to section Product Specification for details	ent's
9.	For some items, the gross weight and carton size did not conform to the client's spec, and the difference v 10% tolerance. Please refer to section Packing for details	vas beyond
Genera	al Remarks - For client reference	
10.	1pcs of each product is selected and sealed in the factory.Please refer to below photos for details.	
11.	The BPA-free certificate provided by the factory was dated 2019.	
12.	The scale provided by factory was without valid calibration label.	
13.	There were no silica gel inside the package/export carton.	
14.	There were no cardboard inside the the export carton for prevent cutting when open.	
15.	The factory was requested to repair / replace the defective products our inspector found during the inspec	tion.
Mold/F	Rust risk assessment – expected results	
16.	For General Product: The product should not have any moisture visually present, no odor due to moisture and no moisture that can be felt when rubbing your hand across the product.	Low Risk
17.	For General Product: The actual result of the moisture content test should not exceed the maximum content allowed (For wooden / Bamboo / Rattan / Fabric / Leather products).	Low Risk
18.	High water absorptive product: The product should be isolated from air completely in the packaging, desiccant should be used in the packaging and shipment container to prevent mould.	Low Risk
19.	Package: At least one mold prevention unit in the packaging (ex: Silica gel, Micro Pak, Super Dry, etc.).	Low Risk
20.	Cartons: Should be inside of the warehouse/factory on pallets (no contact with walls/floor), dry (check the bottom of cartons) and without moisture or odor.	Low Risk
21.	Storing conditions of cartons, products, fabric, material: Should be clean, dry, with ventilation and without mold/water on walls.	Low Risk
Factor	y Information	
22.	Factory cooperation: ☐ Good - Enough manpower to assist, and good cooperation. ☑ Average - Enough manpower to assist. ☐ Poor - Manpower, equipment or document not provided timely.	
23.	Number of workers in factory: □ Less than 50 people ☑ 50-100 people □ 100-500 people □ 500-1000 people □ More than 1000 people □ Unknown	

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The observed level of production/manufacturing activity at the inspection site was:

☐ Extremely busy

24. Normal activity

- ☐ Low activity / No production
- □ N/A (Reasons: Inspection was held at warehouse or port. / Inspector had no access to workshops. / Factory was unwilling to disclose information, etc)

Inspector's opinion on the factory:

- 25. Good The factory was neat and tidy. The testing equipment was well maintained and calibrated.
 - ☑ Average The factory was tidy, and the testing equipment ran normally.
 - ☐ Poor The factory was messed, the basic testing equipment was not available / not workable.

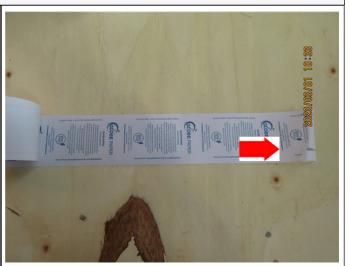
Sample Collection Record

26. 19 production sample(s) & 0 defective sample(s) were sealed at the factory.

Photos:



1 - Remark 1, For all items. The end of the roll was glued and the beginning would be slightly broken when opened.



2 - Remark 1, For all items. The end of the roll was glued and the beginning would be slightly broken when opened.



3 - Remark 1, For all items. The end of the roll was glued and the beginning would be slightly broken when opened.



4 - Remark 1, For all items. The end of the roll was glued and the beginning would be slightly broken when opened.



5 - Remark 2, For 48GSM products, There was a slight ink stain on the surface of the product.



6 - Remark 2, For 48GSM products, There was a slight ink stain on the surface of the product.



7 - Remark 2, For 48GSM products, There was a slight ink stain on the surface of the product.



8 - Remark 2, For 48GSM products, There was a slight ink stain on the surface of the product.



9 - Remark 2, For 48GSM products, There was a slight ink stain on the surface of the product.



10 - Remark 3, For items 80mmx70mm (55GSM),80mmx60mm (55GSM) and 80mmx70mm (48GSM).The end of the product was slightly warped.



11 - Remark 3, For items 80mmx70mm (55GSM),80mmx60mm (55GSM) and 80mmx70mm (48GSM).The end of the product was slightly warped.



12 - Remark 3, For items 80mmx70mm (55GSM),80mmx60mm (55GSM) and 80mmx70mm (48GSM).The end of the product was slightly warped.



13 - Remark 3, For items 80mmx70mm (55GSM),80mmx60mm (55GSM) and 80mmx70mm (48GSM).The end of the product was slightly warped.



14 - Remark 3, For items 80mmx70mm (55GSM),80mmx60mm (55GSM) and 80mmx70mm (48GSM).The end of the product was slightly warped.



15 - Remark 10, 1pcs of each product is selected and sealed in the factory.



16 - Remark 10, 1pcs of each product is selected and sealed in the factory.



17 - Remark 10, 1pcs of each product is selected and sealed in the factory.



18 - Remark 10, 1pcs of each product is selected and sealed in the factory.

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IV CONCLUSION

PAT

Approved by: Pan Tao (Peter), Manager of Report Reviewing

The meaning of conclusion:

PENDING - The client should evaluate the issues in the remarks, and then decide to approve or reject the shipment.













— This is the end of Inspection Summary. —

A QUAN	TITY								
Quantity				F	Packing Unit:	Carton	F	Product Unit:	rolls
P.O.	Item	Order Qty	Qty/Carton	Order	Qua	antity Breakd	own	Samp	le Size
P.O.	item	Order Qty	Qty/Carton	Cartons	Packed	Unpacked	Unfinished	Packed	Unpacked
GS202212 21WH	57mmx35 mm (55GSM)	9000	100	90	9000	0	0	2	0
GS202212 21WH	57mmx38 mm (55GSM)	10000	100	100	10000	0	0	2	0
GS202212 21WH	57mmx39 mm (55GSM)	14000	100	140	14000	0	0	2	0
GS202212 21WH	57mmx40 mm (55GSM)	20838	100	209	20838	0	0	2	0
GS202212 21WH	57mmx45 mm (55GSM)	24000	100	240	24000	0	0	2	0
GS202212 21WH	57mmx48 mm (55GSM)	11000	100	110	11000	0	0	2	0
GS202212 21WH	57mmx50 mm (55GSM)	13000	100	130	13000	0	0	2	0
GS202212 21WH	80mmx60 mm (55GSM)	4256	50	86	4256	0	0	2	0
GS202212 21WH	80mmx70 mm (55GSM)	4200	50	84	4200	0	0	2	0
GS202212 21WH	57mmx25 mm (48GSM)	8000	200	40	8000	0	0	2	0
GS202212 21WH	57mmx30 mm (48GSM)	22100	100	221	22100	0	0	2	0
GS202212 21WH	57mmx35 mm (48GSM)	37000	100	370	37000	0	0	2	0
GS202212 21WH	57mmx37 mm (48GSM)	12000	100	120	12000	0	0	2	0
GS202212 21WH	57mmx38 mm (48GSM)	10550	100	106	10550	0	0	2	0
GS202212 21WH	57mmx39 mm (48GSM)	10000	100	100	10000	0	0	2	0
GS202212 21WH	57mmx40 mm (48GSM)	12000	100	120	12000	0	0	2	0

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GS202212 21WH	57mmx45 mm (48GSM)	11000	100	110	11000	0	0	2	0
GS202212 21WH	57mmx50 mm (48GSM)	10000	100	100	10000	0	0	2	0
GS202212 21WH	80mmx70 mm (48GSM)	3445	50	69	3445	0	0	2	0
	Total:	246389	-	2545	246389	0	0	38	0

Product Quantity Available: 246389 rolls (Production Completion rate: 100%, Packing Completion rate: 100%)

Selected Cartons

Carton Quantity Available: 2545 cartons

Completion rate: 100% Selected Cartons: 38 cartons

Samples were selected from below cartons. No carton number in shipping mark.

Item					Carton	Number					Total
57mmx35mm (55GSM) (GS20221221WH)	1	1	1	1	/	/	1	1	1	/	2 CTN
57mmx38mm (55GSM) (GS20221221WH)	1	/	1	1	/	/	1	/	1	/	2 CTN
57mmx39mm (55GSM) (GS20221221WH)	1	1	1	1	/	/	1	/	1	/	2 CTN
57mmx40mm (55GSM) (GS20221221WH)	1	/	1	1	/	/	1	/	1	/	2 CTN
57mmx45mm (55GSM) (GS20221221WH)	1	/	1	1	/	/	1	/	1	/	2 CTN
57mmx48mm (55GSM) (GS20221221WH)	1	1	1	1	/	/	1	/	1	/	2 CTN
57mmx50mm (55GSM) (GS20221221WH)	/	/	1	/	/	/	/	/	1	/	2 CTN
80mmx60mm (55GSM) (GS20221221WH)	1	1	1	/	/	/	1	/	1	/	2 CTN
80mmx70mm (55GSM) (GS20221221WH)	1	/	1	1	/	/	1	/	1	/	2 CTN
57mmx25mm (48GSM) (GS20221221WH)	1	/	1	1	/	/	1	/	1	/	2 CTN
57mmx30mm (48GSM) (GS20221221WH)	1	1	1	1	/	/	1	/	1	/	2 CTN
57mmx35mm (48GSM) (GS20221221WH)	/	/	1	/	/	/	/	/	1	/	2 CTN
57mmx37mm (48GSM) (GS20221221WH)	1	1	1	1	/	1	1	1	1	/	2 CTN
57mmx38mm (48GSM) (GS20221221WH)	1	1	1	/	1	1	1	1	1	/	2 CTN
57mmx39mm (48GSM) (GS20221221WH)	1	1	1	1	1	1	1	1	1	1	2 CTN

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Result: Passed											
Was the order quantity c	onsistent	with the	quantity i	n packing	g list?					N/A	
Did the spare parts quan	tity confo	orm to the	client's li	st/specifi	cation?					N/A	
Were there any spare pa	rts on sit	e for ched	cking?							No	
Spare Parts & Quantity C	Check										
80mmx70mm (48GSM) (GS20221221WH)	1	1	/	1	/	/	1	1	1	/	2 CTN
57mmx50mm (48GSM) (GS20221221WH)	1	1	1	1	1	1	1	1	1	1	2 CTN
57mmx45mm (48GSM) (GS20221221WH)	1	1	/	1	/	/	1	1	/	/	2 CTN
57mmx40mm (48GSM) (GS20221221WH)	1	1	1	1	1	/	1	/	1	/	2 CTN

Inspection Sampling Level: AQL Fixed Sample Size

	AQL Level	Sample Size	Acceptance	Finding	Result	AQL Result
Critical:	Not Allowed	38	0	0	Passed	
Major:	2.5	38	2	0	Passed	PENDING
Minor:	4.0	38	3	2	Passed	

No defect was found.

Work	manship Defectives / Function Inspection Findings			
	Description	Critical	Major	Minor
For I	em# 57mmx35mm (55GSM) (GS20221221WH); Sample Size: 2 rolls ; Defective rate: 0%	%.		
1.	No defect was found.			
For I	em# 57mmx38mm (55GSM) (GS20221221WH); Sample Size: 2 rolls ; Defective rate: 09	%.		
2.	No defect was found.			
For I	em# 57mmx39mm (55GSM) (GS20221221WH); Sample Size: 2 rolls ; Defective rate: 0%	%.		
3.	No defect was found.			
For I	em# 57mmx40mm (55GSM) (GS20221221WH); Sample Size: 2 rolls ; Defective rate: 0%	%.		
4.	No defect was found.			
For I	em# 57mmx45mm (55GSM) (GS20221221WH); Sample Size: 2 rolls ; Defective rate: 0%	%.		_
5.	No defect was found.			
For I	em# 57mmx48mm (55GSM) (GS20221221WH); Sample Size: 2 rolls ; Defective rate: 0%	%.		
6.	No defect was found.			
For I	em# 57mmx50mm (55GSM) (GS20221221WH); Sample Size: 2 rolls ; Defective rate: 0%	%.		
7.	No defect was found.			
For I	em# 80mmx60mm (55GSM) (GS20221221WH); Sample Size: 2 rolls ; Defective rate: 0%	%.		
8.	No defect was found.			
For I	em# 80mmx70mm (55GSM) (GS20221221WH); Sample Size: 2 rolls ; Defective rate: 09	<u> </u>		

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o defect was found. ## 80mmx70mm (48GSM) (GS20221221WH); Sample Size: 2 rolls; Defective rate: 50 kk marks Sample Size: Acceptance: Finding:	%. 38 0	38 2 0	1 38 3 2
# 80mmx70mm (48GSM) (GS20221221WH); Sample Size: 2 rolls ; Defective rate: 50 k marks Sample Size:	38		38
n# 80mmx70mm (48GSM) (GS20221221WH); Sample Size: 2 rolls ; Defective rate: 50		38	
# 80mmx70mm (48GSM) (GS20221221WH); Sample Size: 2 rolls ; Defective rate: 50	%.		1
	0/		
).		
).		
			1
	%.		1
n# 57mmx39mm (48GSM) (GS20221221WH); Sample Size: 2 rolls ; Defective rate: 0%).	1	
o defect was found.			
# 57mmx38mm (48GSM) (GS20221221WH); Sample Size: 2 rolls ; Defective rate: 0%			
o defect was found.			
# 57mmx37mm (48GSM) (GS20221221WH); Sample Size: 2 rolls ; Defective rate: 0).		
o defect was found.			
# 57mmx35mm (48GSM) (GS20221221WH); Sample Size: 2 rolls ; Defective rate: 0%).	1	
n# 57mmx30mm (48GSM) (GS20221221WH); Sample Size: 2 rolls ; Defective rate: 0%).		
	o defect was found. ## 57mmx30mm (48GSM) (GS20221221WH); Sample Size: 2 rolls; Defective rate: 0% o defect was found. ## 57mmx35mm (48GSM) (GS20221221WH); Sample Size: 2 rolls; Defective rate: 0% o defect was found. ## 57mmx37mm (48GSM) (GS20221221WH); Sample Size: 2 rolls; Defective rate: 0% o defect was found. ## 57mmx38mm (48GSM) (GS20221221WH); Sample Size: 2 rolls; Defective rate: 0% o defect was found. ## 57mmx39mm (48GSM) (GS20221221WH); Sample Size: 2 rolls; Defective rate: 0% o defect was found. ## 57mmx39mm (48GSM) (GS20221221WH); Sample Size: 2 rolls; Defective rate: 5% o defect was found. ## 57mmx40mm (48GSM) (GS20221221WH); Sample Size: 2 rolls; Defective rate: 5% o defect was found.	# 57mmx30mm (48GSM) (GS20221221WH); Sample Size: 2 rolls; Defective rate: 0%. o defect was found. # 57mmx35mm (48GSM) (GS20221221WH); Sample Size: 2 rolls; Defective rate: 0%. o defect was found. # 57mmx37mm (48GSM) (GS20221221WH); Sample Size: 2 rolls; Defective rate: 0%. o defect was found. # 57mmx38mm (48GSM) (GS20221221WH); Sample Size: 2 rolls; Defective rate: 0%. o defect was found. # 57mmx39mm (48GSM) (GS20221221WH); Sample Size: 2 rolls; Defective rate: 0%. o defect was found. # 57mmx39mm (48GSM) (GS20221221WH); Sample Size: 2 rolls; Defective rate: 50%. o defect was found. # 57mmx40mm (48GSM) (GS20221221WH); Sample Size: 2 rolls; Defective rate: 50%. k marks # 57mmx45mm (48GSM) (GS20221221WH); Sample Size: 2 rolls; Defective rate: 0%.	o defect was found. ## 57mmx30mm (48GSM) (GS20221221WH); Sample Size: 2 rolls; Defective rate: 0%. o defect was found. ## 57mmx35mm (48GSM) (GS20221221WH); Sample Size: 2 rolls; Defective rate: 0%. o defect was found. ## 57mmx37mm (48GSM) (GS20221221WH); Sample Size: 2 rolls; Defective rate: 0%. o defect was found. ## 57mmx38mm (48GSM) (GS20221221WH); Sample Size: 2 rolls; Defective rate: 0%. o defect was found. ## 57mmx39mm (48GSM) (GS20221221WH); Sample Size: 2 rolls; Defective rate: 0%. o defect was found. ## 57mmx39mm (48GSM) (GS20221221WH); Sample Size: 2 rolls; Defective rate: 50%. o defect was found. ## 57mmx40mm (48GSM) (GS20221221WH); Sample Size: 2 rolls; Defective rate: 50%. ok marks ## 57mmx45mm (48GSM) (GS20221221WH); Sample Size: 2 rolls; Defective rate: 0%. o defect was found.

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Nil

19 - Ink marks - minor

2 Defect photos of Items: 80mmx70mm (48GSM) (GS20221221WH)



Nil

20 _	Ink	marke	- minor

С	ON-SITE TESTS								
	Description	Sample Size	Passed	Failed	Result / Reading				
♠ Fu	Function Test								
1.	Function check - Place into the fax machine and receives the fax Font print clearly.	S-1 8 rolls	8	0	Passed				
♠ Ge									
2.	Color comparison check - According to client's Spec or required Pantone - No color deviation	2 rolls /ITEM	38	0	Passed				

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3.	Fitting check - Should fit claimed size.	2 rolls /ITEM	38	0	Passed
4.	Thickness check - Measure 5 points, calculate the average Conformed to spec. or actual record	S-2 13 rolls	1	1	Not Tested (No Equipment)
5.	Weight of paper - Cut the paper 10x10cm and weight, measure the GSM Conformed to spec. or actual record	S-1 8 rolls	8	0	Actual Finding
6.	Smell check - Smell by nose within 10cm - Should be as the client requirement, no unpleasant odor	S-2 13 rolls	13	0	Passed

Result: Passed (Conditional)

- The factory could not provide required equipment to do the Thickness check.

Remark:

- The factory could not provide professional measuring tools for gram weight. The inspector measured the weight with 1 gram accurency scale, and the measurement result was 41.5-44.2 gsm for 48 gsm serials, and 48.2-50.6gsm for 55gsm serials.
- The factory cannot provide professional length measuring tools, the inspector checked the unit weight by folding the papers.

Photos:



21 - Color comparison check



22 - Color comparison check



23 - Color comparison check



24 - Color comparison check



25 - Color comparison check



26 - Function check



27 - Function check



28 - Function check





29 - Function check

30 - Function check

D PRODUCT S	SPECIFICATION						
	Client Spec.	Ref. Sample	1# Sample	2# Sample	3# Sample		
Item No.:	57mmx35mm (55GSM) (GS20221221WH)						
WxD (mm)	57*35	1	56*35	56*35	1		
Product size (L m)	11.6+/-0.25	1	11.75	11.7	/		
Net Weight (g)	1	/	36.6	36.5	/		
Item No.:		57mmx38	mm (55GSM) (GS202	21221WH)			
WxD (mm)	57*38	1	56*37	56*37	1		
Product size (L m)	14.4+/-0.25	1	14.45	14.51	1		
Net Weight (g)	1	1	42.9	42.9	1		
Item No.:		57mmx39	mm (55GSM) (GS202	21221WH)			
WxD (mm)	57*39	1	56*39	56*38	1		
Product size (L m)	15.2+/-0.25	1	15.56	15.60	1		
Net Weight (g)	1	/	46.5	46.5	1		
Item No.:		57mmx40	mm (55GSM) (GS202	21221WH)			
WxD (mm)	57*40	1	56*40	56*40	1		
Product size (L m)	16.3+/-0.25	1	16.64	16.44	/		
Net Weight (g)	1	1	49.4	49.4	1		
Item No.:		57mmx45	mm (55GSM) (GS202	21221WH)			
WxD (mm)	57*45	1	56*45	56*44	1		
Product size (L m)	21.6+/-0.25	1	21.36	22.74	1		

Net Weight (g)	1	/	65.8	67.4	/		
Item No.:	57mmx48mm (55GSM) (GS20221221WH)						
WxD (mm)	57*48	/	56*48	56*48	1		
Product size (L m)	25.1+/-0.25	1	25.13	25.25	1		
Net Weight (g)	1	1	74.6	74.6	1		
Item No.:		57mmx50	mm (55GSM) (GS2022	21221WH)			
WxD (mm)	57*50	1	56*49	56*49	1		
Product size (L m)	27.5+/-0.25	1	27.47	27.52	1		
Net Weight (g)	1	1	80	80	1		
Item No.:		80mmx60	mm (55GSM) (GS2022	21221WH)			
WxD (mm)	80*60	1	79*60	79*60	1		
Product size (L m)	41.2+/-0.25	1	41.21	41.62	1		
Net Weight (g)	1	1	169.3	171	1		
Item No.:		80mmx70	mm (55GSM) (GS2022	21221WH)			
WxD (mm)	80*70	1	79*70	79*70	1		
Product size (L m)	57.4+/-0.25	1	57.18	57.21	1		
Net Weight (g)	1	1	234.5	235	1		
Item No.:		57mmx25	mm (48GSM) (GS2022	21221WH)			
WxD (mm)	57*25	1	56*25	56*25	/		
Product size (L m)	4.8+/-0.25	1	5	4.84	1		
Net Weight (g)	1	1	16.2	16.2	1		
Item No.:		57mmx30	mm (48GSM) (GS2022	21221WH)			
WxD (mm)	57*30	1	56*30	56*30	1		
Product size (L m)	8.7+/-0.25	1	8.89	8.8	/		
Net Weight (g)	1	/	27.1	26.7	/		
Item No.:		57mmx35	mm (48GSM) (GS2022	21221WH)			
WxD (mm)	57*35	1	56*34	56*34	1		
Product size (L m)	13.7+/-0.25	1	13.87	13.69	1		
Net Weight (g)	/	/	37.3	36.8	/		
Item No.:		57mmx37	mm (48GSM) (GS2022	21221WH)			
WxD (mm)	57*37	/	56*36	56*36	/		
Product size (L m)	15.8+/-0.25	1	15.98	16.15	1		
Net Weight (g)	<u> </u>	1	44.3	44.3	/		
Item No.:	,	57mmx38	mm (48GSM) (GS2022	21221WH)			

		+		1			
WxD	(mm)	57*38	1	56*	37	56*38	1
	et size (L n)	16.5+/-0.25	1	16.	84	16.44	1
Net We	eight (g)	1	1	48.	.4	48.9	1
Item	No.:		57mmx39	9mm (48GSN	M) (GS2022	21221WH)	
WxD	(mm)	57*39	1	56*	39	56*39	1
	et size (L n)	17.8+/-0.25	1	17.9	96	17.9	1
Net We	eight (g)	1	1	52	.3	52.3	1
Item	No.:		57mmx40	Omm (48GSN	/I) (GS2022	21221WH)	
WxD	(mm)	57*40	/	56*	38	56*38	1
	et size (L n)	19+/-0.25	1	18.	78	18.82	1
Net We	eight (g)	1	1	53.	.2	53.6	1
Item	No.:		57mmx45	5mm (48GSN	/I) (GS2022	21221WH)	
WxD	(mm)	57*45	1	56*	43	56*43	1
	et size (L n)	25.8/-0.25	1	25.0	69	25.89	1
Net We	eight (g)	1	1	66	.2	66.7	1
Item	No.:		57mmx50	Omm (48GSN	1) (GS2022	21221WH)	
WxD	(mm)	57*50	1	56*	48	56*48	1
	t size (L n)	33+/-0.25	1	33.	.4	32.92	1
Net We	eight (g)	1	1	92	2	90.5	1
Item	No.:		80mmx70	Omm (48GSN	1) (GS2022	21221WH)	
WxD	(mm)	80*70	1	79*	69	79*69	1
	et size (L n)	70+/-0.25	1	70.3	33	70.24	1
Net We	eight (g)	1	1	255	5.6	265.1	1
Product	Conformit	y Check					
No.		Descrip	tion		Actual f	inding / Comments	Result
1 Ti	Product style / construction conformity: - Compare with approval sample - Conform to the product description (Client's specification or other documentation) - Conform to product digital photo The style or construction of the product should conform to the approval sample or product specification.						Passed
2 Pı	roduct mat	erial conformity:					Passed
Result:		Pending			1		

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- The factory could not provide professional measuring tools for gram weight. The inspector measured the weight with 1 gram accurency scale, and the measurement result was 41.5-44.2 gsm for 48 gsm serials, and 48.2-50.6gsm for 55gsm serials.

Remark:

- The factory cannot provide professional length measuring tools, the inspector checked the unit weight by folding the papers.
- For some items,the measured size did not conform to the client's spec, and the difference was beyond client's tolerance.

PACKING

Package Details



	Qty/Carton		Carton Size (L x W x H, cm)		Gross Weight (kgs)		Qty / Inner box	
Item No.	Marking / Spec.	Actual	Marking / Spec.	Actual	Marking / Spec.	Actual	Marking / Spec.	Actual
57mmx35mm (55GSM) (GS20221221W H)	100	100	18.5*18.5*24	19*19*24	4	3.8	1	I
57mmx38mm (55GSM) (GS20221221W H)	100	100	20*20*24	21*21.5*23.5	5.4	4.5	1	1
57mmx39mm (55GSM) (GS20221221W H)	100	100	20.5*20.5*24	21*21*24	5.7	4.85	/	1
57mmx40mm (55GSM) (GS20221221W H)	100	100	21*21*24	21.5*21.5*23. 5	6	5.15	/	1
57mmx45mm (55GSM) (GS20221221W H)	100	100	23.5*23.5*24	24*24*25.5	7.7	6.8	/	I
57mmx48mm (55GSM) (GS20221221W H)	100	100	25*25*24	26*26*24	8.8	7.65	1	I
57mmx50mm (55GSM) (GS20221221W H)	100	100	26*26*24	27*27*24	9.6	8.35	/	1
80mmx60mm (55GSM) (GS20221221W H)	50	50	31*31*17	30.5*31.5*27	9.8	8.8	1	1
80mmx70mm (55GSM) (GS20221221W H)	50	50	36*36*17	36.5*36.5*18. 5	13.4	12.05	/	1

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57mmx25mm (48GSM) (GS20221221W H)	200	200	26*26*24	25.5*25.5*13	4.3	3.5	1	1
57mmx30mm (48GSM) (GS20221221W H)	100	100	16*16*24	15.5*16*25.5	3.4	2.9	/	1
57mmx35mm (48GSM) (GS20221221W H)	100	100	18.5*18.5*24	19*19*23.5	4.8	4.05	/	I
57mmx37mm (48GSM) (GS20221221W H)	100	100	19.5*19.5*24	21*21.5*24	5.4	4.7	/	I
57mmx38mm (48GSM) (GS20221221W H)	100	100	20*20*24	20.5*20.5*24	5.8	5.1	/	1
57mmx39mm (48GSM) (GS20221221W H)	100	100	20.5*20.5*24	22*22*23.5	6	5.5	/	1
57mmx40mm (48GSM) (GS20221221W H)	100	100	21*21*24	21*21.5*23.5	6.5	5.55	/	1
57mmx45mm (48GSM) (GS20221221W H)	100	100	23.5*23.5*24	24*24*23.5	8.3	7	1	1
57mmx50mm (48GSM) (GS20221221W H)	100	100	26*26*24	26*26*24	10.3	9.35	1	1
80mmx70mm (48GSM) (GS20221221W H)	50	50	36*36*17	36.5*36.5*17	14.4	13.6	/	1

Export Carton Details

Fastening Metal Staples	Yes	Nylon Band	No
Material	Cardboard	Corrugated Paper Piles	3-ply

Packing Method

For all item, 50/100/200 rolls were packed into one export carton.

Assortment Method

No assortment

Pending

Remark:

- For some items, the gross weight and carton size did not conform to the client's spec, and the difference was beyond 10% tolerance.

MARKING & LABELING

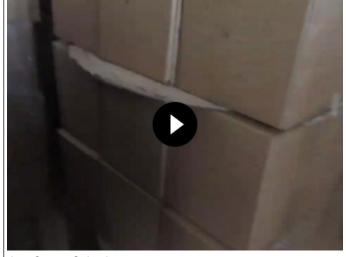
Barcode/Labeling/Printing

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	Name	Location	Result		
	1	1	1		
Instruction ma	anual and documentation check	Provided by			
-			N/A		
Shipping Mark	ks				
Shipping Marks N/A					
Side Marks N/A					
Inner Box Mai	rks		N/A		
Result:	Passed (Conditional)				
Remark:	- All product cartons are without any marks and labels. There were only numbers marked with a black pen on the carton.				

SUPPORT DOCUMENTATION

Short Videos

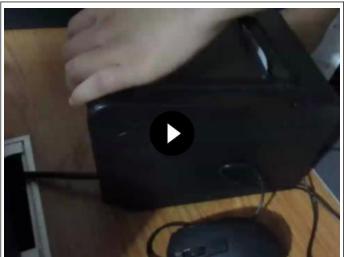


31 - Carton Selecting



32 - Length check

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368 L95 V D 1355 3 L 3 5

33 - Function check

34 - Length check





35 - All inspected samples

36 - Function check



37 - Factory warehouse

Nil

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Photos

Photos of Item: 57mmx35mm (55GSM) (GS20221221WH)



38 - Weight check



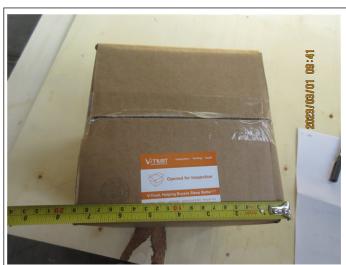
39 - Export Carton



40 - Export Carton



41 - Export Carton



42 - Size check

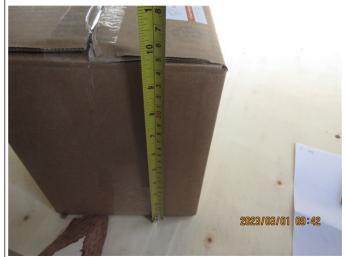
43 - Size check





44 - Size check

45 - Size check





46 - Size check

47 - Size check



48 - Open carton



49 - Open carton



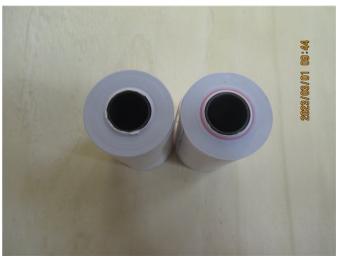
50 - Unit packing



51 - Unit packing



52 - Unit packing



53 - Unit

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54 - Unit 55 - Unit





56 - Unit 57 - Unit





58 - Unit 59 - Size check



2023/03/01 03:44

60 - Size check

61 - Net weight





62 - Net weight

63 - Unit





64 - Size check

65 - Size check

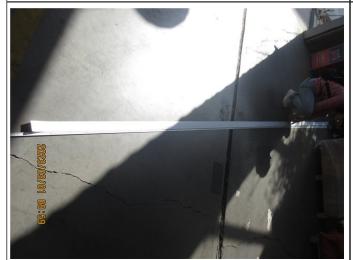
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inch/mm OFF ON ZERO

66 - Size check

67 - Size check





68 - Size check

69 - Size check



Nil

70 - Size check

Photos of Item: 57mmx38mm (55GSM) (GS20221221WH)



71 - 57mmx38mm (55GSM) (GS20221221WH)



72 - 57mmx38mm (55GSM) (GS20221221WH)



73 - 57mmx38mm (55GSM) (GS20221221WH)



74 - 57mmx38mm (55GSM) (GS20221221WH)



75 - 57mmx38mm (55GSM) (GS20221221WH)



76 - 57mmx38mm (55GSM) (GS20221221WH)



77 - 57mmx38mm (55GSM) (GS20221221WH)



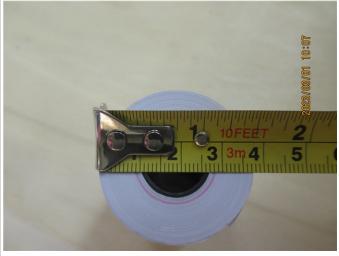
78 - 57mmx38mm (55GSM) (GS20221221WH)



79 - 57mmx38mm (55GSM) (GS20221221WH)



80 - 57mmx38mm (55GSM) (GS20221221WH)



81 - 57mmx38mm (55GSM) (GS20221221WH)



82 - 57mmx38mm (55GSM) (GS20221221WH)



83 - 57mmx38mm (55GSM) (GS20221221WH)



84 - 57mmx38mm (55GSM) (GS20221221WH)



85 - 57mmx38mm (55GSM) (GS20221221WH)



86 - 57mmx38mm (55GSM) (GS20221221WH)



87 - 57mmx38mm (55GSM) (GS20221221WH)



88 - 57mmx38mm (55GSM) (GS20221221WH)

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Nil

89 - 57mmx38mm (55GSM) (GS20221221WH)

Photos of Item: 57mmx39mm (55GSM) (GS20221221WH)



90 - 57mmx39mm (55GSM) (GS20221221WH)



91 - 57mmx39mm (55GSM) (GS20221221WH)



92 - 57mmx39mm (55GSM) (GS20221221WH)



93 - 57mmx39mm (55GSM) (GS20221221WH)



94 - 57mmx39mm (55GSM) (GS20221221WH)



95 - 57mmx39mm (55GSM) (GS20221221WH)



96 - 57mmx39mm (55GSM) (GS20221221WH)



97 - 57mmx39mm (55GSM) (GS20221221WH)



98 - 57mmx39mm (55GSM) (GS20221221WH)



99 - 57mmx39mm (55GSM) (GS20221221WH)



100 - 57mmx39mm (55GSM) (GS20221221WH)



101 - 57mmx39mm (55GSM) (GS20221221WH)



102 - 57mmx39mm (55GSM) (GS20221221WH)



103 - 57mmx39mm (55GSM) (GS20221221WH)



104 - 57mmx39mm (55GSM) (GS20221221WH)



105 - 57mmx39mm (55GSM) (GS20221221WH)

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106 - 57mmx39mm (55GSM) (GS20221221WH)

Nil

Photos of Item: 57mmx40mm (55GSM) (GS20221221WH)



107 - 57mmx40mm (55GSM) (GS20221221WH)



108 - 57mmx40mm (55GSM) (GS20221221WH)



109 - 57mmx40mm (55GSM) (GS20221221WH)



110 - 57mmx40mm (55GSM) (GS20221221WH)



111 - 57mmx40mm (55GSM) (GS20221221WH)



112 - 57mmx40mm (55GSM) (GS20221221WH)



113 - 57mmx40mm (55GSM) (GS20221221WH)



114 - 57mmx40mm (55GSM) (GS20221221WH)



115 - 57mmx40mm (55GSM) (GS20221221WH)



116 - 57mmx40mm (55GSM) (GS20221221WH)



117 - 57mmx40mm (55GSM) (GS20221221WH)



118 - 57mmx40mm (55GSM) (GS20221221WH)



119 - 57mmx40mm (55GSM) (GS20221221WH)



120 - 57mmx40mm (55GSM) (GS20221221WH)



121 - 57mmx40mm (55GSM) (GS20221221WH)



122 - 57mmx40mm (55GSM) (GS20221221WH)

Report No.: KXT249137 Report Date: 1 Mar 2023



123 - 57mmx40mm (55GSM) (GS20221221WH)

Photos of Item: 57mmx45mm (55GSM) (GS20221221WH)



124 - 57mmx45mm (55GSM) (GS20221221WH)



Nil

125 - 57mmx45mm (55GSM) (GS20221221WH)



126 - 57mmx45mm (55GSM) (GS20221221WH)



127 - 57mmx45mm (55GSM) (GS20221221WH)



128 - 57mmx45mm (55GSM) (GS20221221WH)



129 - 57mmx45mm (55GSM) (GS20221221WH)



130 - 57mmx45mm (55GSM) (GS20221221WH)



131 - 57mmx45mm (55GSM) (GS20221221WH)



132 - 57mmx45mm (55GSM) (GS20221221WH)



133 - 57mmx45mm (55GSM) (GS20221221WH)

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134 - 57mmx45mm (55GSM) (GS20221221WH)



135 - 57mmx45mm (55GSM) (GS20221221WH)



136 - 57mmx45mm (55GSM) (GS20221221WH)



137 - 57mmx45mm (55GSM) (GS20221221WH)

Photos of Item: 57mmx48mm (55GSM) (GS20221221WH)



138 - 57mmx48mm (55GSM) (GS20221221WH)



139 - 57mmx48mm (55GSM) (GS20221221WH)



140 - 57mmx48mm (55GSM) (GS20221221WH)



141 - 57mmx48mm (55GSM) (GS20221221WH)



142 - 57mmx48mm (55GSM) (GS20221221WH)



143 - 57mmx48mm (55GSM) (GS20221221WH)



144 - 57mmx48mm (55GSM) (GS20221221WH)



145 - 57mmx48mm (55GSM) (GS20221221WH)



146 - 57mmx48mm (55GSM) (GS20221221WH)



147 - 57mmx48mm (55GSM) (GS20221221WH)



148 - 57mmx48mm (55GSM) (GS20221221WH)



149 - 57mmx48mm (55GSM) (GS20221221WH)



150 - 57mmx48mm (55GSM) (GS20221221WH)



151 - 57mmx48mm (55GSM) (GS20221221WH)

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152 - 57mmx48mm (55GSM) (GS20221221WH)



153 - 57mmx48mm (55GSM) (GS20221221WH)



154 - 57mmx48mm (55GSM) (GS20221221WH)

Nil

Photos of Item: 57mmx50mm (55GSM) (GS20221221WH)



155 - 57mmx50mm (55GSM) (GS20221221WH)



156 - 57mmx50mm (55GSM) (GS20221221WH)



157 - 57mmx50mm (55GSM) (GS20221221WH)



158 - 57mmx50mm (55GSM) (GS20221221WH)



159 - 57mmx50mm (55GSM) (GS20221221WH)



160 - 57mmx50mm (55GSM) (GS20221221WH)



161 - 57mmx50mm (55GSM) (GS20221221WH)



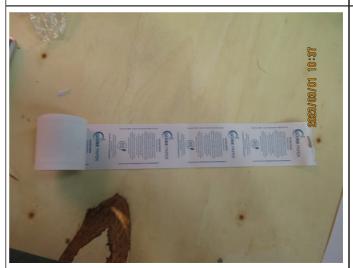
162 - 57mmx50mm (55GSM) (GS20221221WH)



163 - 57mmx50mm (55GSM) (GS20221221WH)



164 - 57mmx50mm (55GSM) (GS20221221WH)



165 - 57mmx50mm (55GSM) (GS20221221WH)



166 - 57mmx50mm (55GSM) (GS20221221WH)



167 - 57mmx50mm (55GSM) (GS20221221WH)



168 - 57mmx50mm (55GSM) (GS20221221WH)

Report No.: KXT249137 Report Date: 1 Mar 2023



169 - 57mmx50mm (55GSM) (GS20221221WH)

Photos of Item: 80mmx60mm (55GSM) (GS20221221WH)



170 - 80mmx60mm (55GSM) (GS20221221WH)



Nil

171 - 80mmx60mm (55GSM) (GS20221221WH)



172 - 80mmx60mm (55GSM) (GS20221221WH)



173 - 80mmx60mm (55GSM) (GS20221221WH)



174 - 80mmx60mm (55GSM) (GS20221221WH)



175 - 80mmx60mm (55GSM) (GS20221221WH)



176 - 80mmx60mm (55GSM) (GS20221221WH)



177 - 80mmx60mm (55GSM) (GS20221221WH)



178 - 80mmx60mm (55GSM) (GS20221221WH)



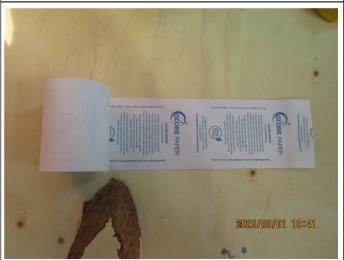
179 - 80mmx60mm (55GSM) (GS20221221WH)



180 - 80mmx60mm (55GSM) (GS20221221WH)



181 - 80mmx60mm (55GSM) (GS20221221WH)



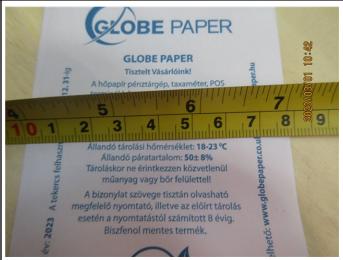
182 - 80mmx60mm (55GSM) (GS20221221WH)



183 - 80mmx60mm (55GSM) (GS20221221WH)



184 - 80mmx60mm (55GSM) (GS20221221WH)



185 - 80mmx60mm (55GSM) (GS20221221WH)

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Nil

186 - 80mmx60mm (55GSM) (GS20221221WH)

Photos of Item: 80mmx70mm (55GSM) (GS20221221WH)



187 - 80mmx70mm (55GSM) (GS20221221WH)



188 - 80mmx70mm (55GSM) (GS20221221WH)



189 - 80mmx70mm (55GSM) (GS20221221WH)



190 - 80mmx70mm (55GSM) (GS20221221WH)



191 - 80mmx70mm (55GSM) (GS20221221WH)



192 - 80mmx70mm (55GSM) (GS20221221WH)



193 - 80mmx70mm (55GSM) (GS20221221WH)



194 - 80mmx70mm (55GSM) (GS20221221WH)



195 - 80mmx70mm (55GSM) (GS20221221WH)



196 - 80mmx70mm (55GSM) (GS20221221WH)

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197 - 80mmx70mm (55GSM) (GS20221221WH)



198 - 80mmx70mm (55GSM) (GS20221221WH)



199 - 80mmx70mm (55GSM) (GS20221221WH)



200 - 80mmx70mm (55GSM) (GS20221221WH)

Photos of Item: 57mmx25mm (48GSM) (GS20221221WH)



201 - 57mmx25mm (48GSM) (GS20221221WH)



202 - 57mmx25mm (48GSM) (GS20221221WH)



203 - 57mmx25mm (48GSM) (GS20221221WH)



204 - 57mmx25mm (48GSM) (GS20221221WH)



205 - 57mmx25mm (48GSM) (GS20221221WH)



206 - 57mmx25mm (48GSM) (GS20221221WH)



207 - 57mmx25mm (48GSM) (GS20221221WH)



208 - 57mmx25mm (48GSM) (GS20221221WH)



209 - 57mmx25mm (48GSM) (GS20221221WH)



210 - 57mmx25mm (48GSM) (GS20221221WH)



211 - 57mmx25mm (48GSM) (GS20221221WH)



212 - 57mmx25mm (48GSM) (GS20221221WH)



213 - 57mmx25mm (48GSM) (GS20221221WH)



214 - 57mmx25mm (48GSM) (GS20221221WH)

Report No.: KXT249137 Report Date: 1 Mar 2023



215 - 57mmx25mm (48GSM) (GS20221221WH)



216 - 57mmx25mm (48GSM) (GS20221221WH)



217 - 57mmx25mm (48GSM) (GS20221221WH)



218 - 57mmx25mm (48GSM) (GS20221221WH)



219 - 57mmx25mm (48GSM) (GS20221221WH)

Nil

Photos of Item: 57mmx30mm (48GSM) (GS20221221WH)



220 - 57mmx30mm (48GSM) (GS20221221WH)



221 - 57mmx30mm (48GSM) (GS20221221WH)



222 - 57mmx30mm (48GSM) (GS20221221WH)



223 - 57mmx30mm (48GSM) (GS20221221WH)



224 - 57mmx30mm (48GSM) (GS20221221WH)



225 - 57mmx30mm (48GSM) (GS20221221WH)



226 - 57mmx30mm (48GSM) (GS20221221WH)



227 - 57mmx30mm (48GSM) (GS20221221WH)



228 - 57mmx30mm (48GSM) (GS20221221WH)



229 - 57mmx30mm (48GSM) (GS20221221WH)



230 - 57mmx30mm (48GSM) (GS20221221WH)



231 - 57mmx30mm (48GSM) (GS20221221WH)

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232 - 57mmx30mm (48GSM) (GS20221221WH)



233 - 57mmx30mm (48GSM) (GS20221221WH)



234 - 57mmx30mm (48GSM) (GS20221221WH)



235 - 57mmx30mm (48GSM) (GS20221221WH)



236 - 57mmx30mm (48GSM) (GS20221221WH)

Nil

Photos of Item: 57mmx35mm (48GSM) (GS20221221WH)



237 - 57mmx35mm (48GSM) (GS20221221WH)



238 - 57mmx35mm (48GSM) (GS20221221WH)



239 - 57mmx35mm (48GSM) (GS20221221WH)



240 - 57mmx35mm (48GSM) (GS20221221WH)



241 - 57mmx35mm (48GSM) (GS20221221WH)



242 - 57mmx35mm (48GSM) (GS20221221WH)



243 - 57mmx35mm (48GSM) (GS20221221WH)



244 - 57mmx35mm (48GSM) (GS20221221WH)



245 - 57mmx35mm (48GSM) (GS20221221WH)



246 - 57mmx35mm (48GSM) (GS20221221WH)



247 - 57mmx35mm (48GSM) (GS20221221WH)



248 - 57mmx35mm (48GSM) (GS20221221WH)

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249 - 57mmx35mm (48GSM) (GS20221221WH)



250 - 57mmx35mm (48GSM) (GS20221221WH)



251 - 57mmx35mm (48GSM) (GS20221221WH)



252 - 57mmx35mm (48GSM) (GS20221221WH)

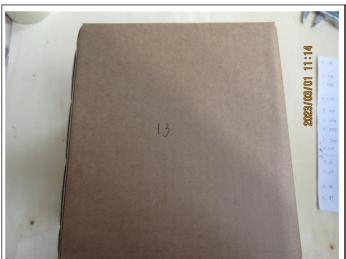
Photos of Item: 57mmx37mm (48GSM) (GS20221221WH)



253 - 57mmx37mm (48GSM) (GS20221221WH)



254 - 57mmx37mm (48GSM) (GS20221221WH)



255 - 57mmx37mm (48GSM) (GS20221221WH)



256 - 57mmx37mm (48GSM) (GS20221221WH)



257 - 57mmx37mm (48GSM) (GS20221221WH)



258 - 57mmx37mm (48GSM) (GS20221221WH)



259 - 57mmx37mm (48GSM) (GS20221221WH)



260 - 57mmx37mm (48GSM) (GS20221221WH)



261 - 57mmx37mm (48GSM) (GS20221221WH)



262 - 57mmx37mm (48GSM) (GS20221221WH)



263 - 57mmx37mm (48GSM) (GS20221221WH)



264 - 57mmx37mm (48GSM) (GS20221221WH)



265 - 57mmx37mm (48GSM) (GS20221221WH)



266 - 57mmx37mm (48GSM) (GS20221221WH)

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267 - 57mmx37mm (48GSM) (GS20221221WH)



268 - 57mmx37mm (48GSM) (GS20221221WH)



269 - 57mmx37mm (48GSM) (GS20221221WH)

Nil

Photos of Item: 57mmx38mm (48GSM) (GS20221221WH)



270 - 57mmx38mm (48GSM) (GS20221221WH)



271 - 57mmx38mm (48GSM) (GS20221221WH)



272 - 57mmx38mm (48GSM) (GS20221221WH)



273 - 57mmx38mm (48GSM) (GS20221221WH)



274 - 57mmx38mm (48GSM) (GS20221221WH)



275 - 57mmx38mm (48GSM) (GS20221221WH)



276 - 57mmx38mm (48GSM) (GS20221221WH)



277 - 57mmx38mm (48GSM) (GS20221221WH)



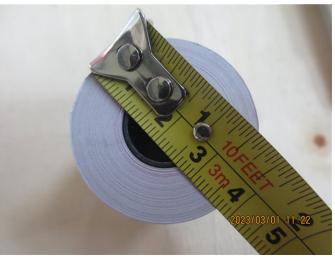
278 - 57mmx38mm (48GSM) (GS20221221WH)



279 - 57mmx38mm (48GSM) (GS20221221WH)



280 - 57mmx38mm (48GSM) (GS20221221WH)



281 - 57mmx38mm (48GSM) (GS20221221WH)



282 - 57mmx38mm (48GSM) (GS20221221WH)



283 - 57mmx38mm (48GSM) (GS20221221WH)

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284 - 57mmx38mm (48GSM) (GS20221221WH)



285 - 57mmx38mm (48GSM) (GS20221221WH)



286 - 57mmx38mm (48GSM) (GS20221221WH)



287 - 57mmx38mm (48GSM) (GS20221221WH)

Photos of Item: 57mmx39mm (48GSM) (GS20221221WH)



288 - 57mmx39mm (48GSM) (GS20221221WH)



289 - 57mmx39mm (48GSM) (GS20221221WH)



290 - 57mmx39mm (48GSM) (GS20221221WH)



291 - 57mmx39mm (48GSM) (GS20221221WH)



292 - 57mmx39mm (48GSM) (GS20221221WH)



293 - 57mmx39mm (48GSM) (GS20221221WH)



294 - 57mmx39mm (48GSM) (GS20221221WH)



295 - 57mmx39mm (48GSM) (GS20221221WH)



296 - 57mmx39mm (48GSM) (GS20221221WH)



297 - 57mmx39mm (48GSM) (GS20221221WH)



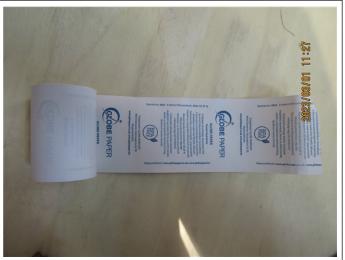
298 - 57mmx39mm (48GSM) (GS20221221WH)



299 - 57mmx39mm (48GSM) (GS20221221WH)



300 - 57mmx39mm (48GSM) (GS20221221WH)



301 - 57mmx39mm (48GSM) (GS20221221WH)

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302 - 57mmx39mm (48GSM) (GS20221221WH)



303 - 57mmx39mm (48GSM) (GS20221221WH)



304 - 57mmx39mm (48GSM) (GS20221221WH)



305 - 57mmx39mm (48GSM) (GS20221221WH)

Photos of Item: 57mmx40mm (48GSM) (GS20221221WH)



306 - 57mmx40mm (48GSM) (GS20221221WH)



307 - 57mmx40mm (48GSM) (GS20221221WH)



308 - 57mmx40mm (48GSM) (GS20221221WH)



309 - 57mmx40mm (48GSM) (GS20221221WH)



310 - 57mmx40mm (48GSM) (GS20221221WH)



311 - 57mmx40mm (48GSM) (GS20221221WH)



312 - 57mmx40mm (48GSM) (GS20221221WH)



313 - 57mmx40mm (48GSM) (GS20221221WH)



314 - 57mmx40mm (48GSM) (GS20221221WH)



315 - 57mmx40mm (48GSM) (GS20221221WH)



316 - 57mmx40mm (48GSM) (GS20221221WH)



317 - 57mmx40mm (48GSM) (GS20221221WH)



318 - 57mmx40mm (48GSM) (GS20221221WH)



319 - 57mmx40mm (48GSM) (GS20221221WH)

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320 - 57mmx40mm (48GSM) (GS20221221WH)



321 - 57mmx40mm (48GSM) (GS20221221WH)



322 - 57mmx40mm (48GSM) (GS20221221WH)



323 - 57mmx40mm (48GSM) (GS20221221WH)

Photos of Item: 57mmx45mm (48GSM) (GS20221221WH)



324 - 57mmx45mm (48GSM) (GS20221221WH)



325 - 57mmx45mm (48GSM) (GS20221221WH)



326 - 57mmx45mm (48GSM) (GS20221221WH)



327 - 57mmx45mm (48GSM) (GS20221221WH)



328 - 57mmx45mm (48GSM) (GS20221221WH)



329 - 57mmx45mm (48GSM) (GS20221221WH)



330 - 57mmx45mm (48GSM) (GS20221221WH)



331 - 57mmx45mm (48GSM) (GS20221221WH)



332 - 57mmx45mm (48GSM) (GS20221221WH)



333 - 57mmx45mm (48GSM) (GS20221221WH)



334 - 57mmx45mm (48GSM) (GS20221221WH)



335 - 57mmx45mm (48GSM) (GS20221221WH)



336 - 57mmx45mm (48GSM) (GS20221221WH)



337 - 57mmx45mm (48GSM) (GS20221221WH)

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338 - 57mmx45mm (48GSM) (GS20221221WH)



339 - 57mmx45mm (48GSM) (GS20221221WH)

Photos of Item: 57mmx50mm (48GSM) (GS20221221WH)



340 - 57mmx50mm (48GSM) (GS20221221WH)



341 - 57mmx50mm (48GSM) (GS20221221WH)



342 - 57mmx50mm (48GSM) (GS20221221WH)



343 - 57mmx50mm (48GSM) (GS20221221WH)



344 - 57mmx50mm (48GSM) (GS20221221WH)



345 - 57mmx50mm (48GSM) (GS20221221WH)



346 - 57mmx50mm (48GSM) (GS20221221WH)



347 - 57mmx50mm (48GSM) (GS20221221WH)



348 - 57mmx50mm (48GSM) (GS20221221WH)



349 - 57mmx50mm (48GSM) (GS20221221WH)



350 - 57mmx50mm (48GSM) (GS20221221WH)



351 - 57mmx50mm (48GSM) (GS20221221WH)



352 - 57mmx50mm (48GSM) (GS20221221WH)



353 - 57mmx50mm (48GSM) (GS20221221WH)



354 - 57mmx50mm (48GSM) (GS20221221WH)



355 - 57mmx50mm (48GSM) (GS20221221WH)

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356 - 57mmx50mm (48GSM) (GS20221221WH)



357 - 57mmx50mm (48GSM) (GS20221221WH)



358 - 57mmx50mm (48GSM) (GS20221221WH)

Nil

Photos of Item: 80mmx70mm (48GSM) (GS20221221WH)



359 - 80mmx70mm (48GSM) (GS20221221WH)



360 - 80mmx70mm (48GSM) (GS20221221WH)



361 - 80mmx70mm (48GSM) (GS20221221WH)



362 - 80mmx70mm (48GSM) (GS20221221WH)



363 - 80mmx70mm (48GSM) (GS20221221WH)



364 - 80mmx70mm (48GSM) (GS20221221WH)



365 - 80mmx70mm (48GSM) (GS20221221WH)



366 - 80mmx70mm (48GSM) (GS20221221WH)

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367 - 80mmx70mm (48GSM) (GS20221221WH)



368 - 80mmx70mm (48GSM) (GS20221221WH)



369 - 80mmx70mm (48GSM) (GS20221221WH)



370 - 80mmx70mm (48GSM) (GS20221221WH)



371 - 80mmx70mm (48GSM) (GS20221221WH)

Nil

Photos of Cartons / Products Inspected

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372 - Selected cartons



373 - Selected cartons



374 - Inspected samples



375 - Inspected samples

Photos of Other Information



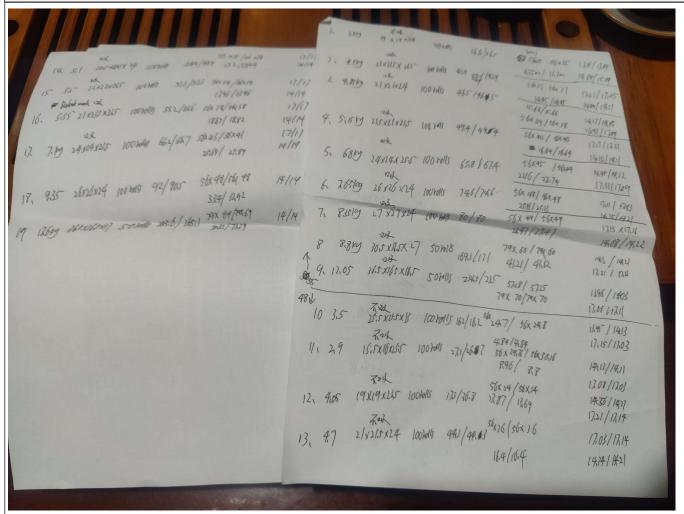
376 - Warehouse



377 - Warehouse

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Big Size Photos



378 - Draft onsite data record (Hand-written by inspector, for internal control purpose)