

		(Client:	Pooshesh Kaghaz Alborz Industrial Group. Co.	Conclusion
RIK Inspection	INSPECTION REPORT	Report Date:	21 May 2018	Decord
Com.		PI No.:	38, 39 60	Passed
		Inspection Std:	INSO 4120	Page 1 of 11

I. GENERAL INFORMA	ΓΙΟΝ	
Item Description:	White Writing Papers	
Client:	Pooshesh Kaghaz Alborz Industrial Group. Co. Iran.	
Supplier:	Bashundhara Multi paper Industries Ltd. Dhaka, Bangladesh.	
Quantity:	50+20+100+100= 270 M. Tons.	
Commodity Code	4802.55.00	
RIK Order No.:	2018028	
Inspection Orders No.:	2018/CTS/18-0024, 0025 & 0026.	
Destination Country:	Iran.	
Inspection Date:	18, May 2018	
Inspection Location:	Meghnaghat, Sonargaon, Narayungonj, Bangladesh.	
Marking and packing :	Checked and found on Reams and Rolls.	The part of the second

II. INSPECTION SUMMARY			COMMENTS
Goods are found satisfactory as per Iranian Std "ISIRI 4120" Refer to my (Condition of production		
Iqbal) visited on May 18, 2018 to the factory of Bashundhara Multi Paper Ir	s Limited,	& packaging fully	
Meghnaghat, Sonargaon, Narayangonj, I have observed the all finished pro	in reel and	matched with work	
ream form against Pi-38, 39 & 60 of "Pooshesh Kaghaz Alborz Industrial G	Co. Iran"	orders. As per my	
with great cooperation from Mr. Jahangir Hossain, igineer/ inishing/ MPIL	(respo	nsible of	observation- product is
export consignments at factory). I have randomly checked and found total	Rolls 3	48 Pcs and	considered as export
total reams bundle 342 Pcs; as per Std 4120 I have selected 125 number o	sheets	from Lots	standard & acceptable.
and conducting inspection with opening the cover/packing Materials of all	GSM &	Sizes of	
each PI and finally collected the samples from each size for Iranian test IN	0-4120).	

III. INSPECTION RESULTS WERE FOUND AS FOLLOWS UNDER PI Number: BMPIL/EXP/PAPER/PI/038/2018:

Shipment: 01

Net Weight intotal =	24.912 MT
Gross Weight intotal =	25.017 MT
Roll Quantity intotal =	35

Shipment: 02

Net Weight intotal =	25.088 MT			
Gross Weight intotal =	25.202 MT			
Roll Quantity intotal =	38			



SI no	Name of Items	Total Rolls	Net Weight (Kg)	Gross Weight (Kg)
1	White Writing Paper(Regular Bluish White Shade), GSM-50, Dia-1000mm, Roll Width-103 CM	22	14565	14631
2	White Writing Paper(Regular Bluish White Shade), GSM-50, Dia-1000mm, Roll Width-123 CM	13	10347	10386
Gra	nd Total =	35	24912	25017

SI no	Name of Items		Net Wt. (Kg)	Gross Weight (Kg)
1	White Writing Paper(Regular Bluish White Shade), GSM-50, Dia-1000mm, Roll Width-103 CM	38	25088	25202
Gra	nd Total =	38	25088	25202

IV. INSPECTION RESULTS WERE FOUND AS FOLLOWS UNDER PI Number: BMPIL/EXP/PAPER/PI/039/2018:

SI no	Bundle no	Description of Goods	Net Wt. (Kg)	Gross Weight (Kg)			
1	75 Bundle (2 Ream/Bundle) 150 Reams	White Writing Paper(Regular Bluish W GSM-70, Size: 70cm X 100cm	•		3675	3787.5	
2	33 Bundle (3 Ream/Bundle) 99 Reams	White Writing Paper(Regular Bluish V GSM-70, Size: 60cm X 90cr	-	,	1871	1920.5	
3	81 Bundle (2 Ream/Bundle) 162 Reams	White Writing Paper(Regular Bluish W GSM-80, Size: 70cm X 100cm			4536	4657.5	
4	1 Bundle (2.5Ream/Bundle) 2.5 Reams		68	69.5			
5	152 Bundle (3 Ream/Bundle) 456 Reams	White Writing Paper(Regular Bluish V GSM-80, Size: 60cm X 90cr	,	9850	10078		
Sub	Total =				20000	20513	
Net	Weight intotal	2	20.000 MT				
Gro	oss Weight into	tal =		2	20.513 MT		
Bur	ndle Quantity i	ntotal =			342		
SI no		Name of Items	Total Bundle			ross Weight (Kg)	
1	White Wr	iting Paper(Regular Bluish White Shade), GSM-70, Size: 70cm X 100cm	75	75 3675		3787.5	
1	White Wr	iting Paper(Regular Bluish White Shade), GSM-70, Size: 60cm X 90cm	33	33 1871		1920.5	
2	White Wr	iting Paper(Regular Bluish White Shade), GSM-80, Size: 70cm X 100cm	82	4604		4727	
2	White W	Vriting Paper(Regular Bluish White Shade), GSM-80, Size: 60cm X 90cm	152	9850)	10078	
Gra	nd Total =		342	2000	0	20513	



V. INSPECTION RESULTS WERE FOUND AS FOLLOWS UNDER PI Number: BMPIL/EXP/PAPER/PI/060/2018:

Net V	Veight in total =	25.543 MT					
Gros	s Weight in total =	25.630 MT					
Roll (Quantity in total =	29					
SI no	Name of Items	Name of Items Total Rolls					
1	White Writing Paper(Regular Bluish White Shade) GSM-50, Dia-1000mm, Roll Width-143 CM	, 23	21543	21612			
2	White Writing Paper(Regular Bluish White Shade), GSM-50, Dia-1000mm, Roll Width-103 CM	6	4000	4018			
Grand	d Total =	29	25543	25630			
Net V	Veight in total =		24.531 MT				
Gros	s Weight in total =		24.618 MT				
Roll (Quantity in total =		29				
SI no	Name of Items	Total Rolls	Net Weight (Kg)	Gross Weight (Kg)			
1	White Writing Paper(Regular Bluish White Shade), GSM-50, Dia-1000mm, Roll Width-143 CM	[′] 23	20826				
2	White Writing Paper(Regular Bluish White Shade), GSM-50, Dia-1000mm, Roll Width-93 CM	6	3774	3792			
Grand	d Total =	29 24531 24618					
Net V	Veight in total =		24.955 MT				
Gros	s Weight in total =		25.063 MT				
Roll (Quantity in total =	36					
SI no	Name of Items	Total Rolls	Net Wt. (Kg)	Gross Weight (Kg)			
1	White Writing Paper(Regular Bluish White Shade), GSM-50, Dia-1000mm, Roll Width-93 CM	20	12053	12113			
2	White Writing Paper(Regular Bluish White Shade), GSM-50, Dia-1000mm, Roll Width-123 CM	16	12902	12950			
	d Total =	36	24955	25063			
	Veight in total =	25.082 MT					
	s Weight in total =		25.199 MT				
1	Quantity in total =	-	39				
SI no	Name of Items	Total Rolls	Net Wt. (Kg)	Gross Weight (Kg)			
1	White Writing Paper(Regular Bluish White Shade), GSM-50, Dia-1000mm, Roll Width-103 CM	22	14835	14901			
2	White Writing Paper(Regular Bluish White Shade), GSM-50, Dia-1000mm, Roll Width-93 CM	17	10247	10298			
2							
	d Total =	39	25082	25199			



Gro	Gross Weight in total = 25.231 MT						
Roll Quantity in total =40							
SI no	Name of Items	Total Rolls	Net Weight (Kg)	Gross Weight (Kg)			
1	White Writing Paper(Regular Bluish White Shade), GSM-50, Dia-1000mm, Roll Width-103 CM	24	10615	10663			
2	White Writing Paper(Regular Bluish White Shade), GSM-50, Dia-1000mm, Roll Width-93 CM	16	14496	14568			
Grar	nd Total =	40	25111	25231			
Net	Weight in total =		25.119 MT				
Gro	ss Weight in total =		25.230 MT				
Roll	Quantity in total =		37				
SI no	Name of Items	Total Rolls	Net Weight (Kg)	Gross Weight (Kg)			
1	White Writing Paper(Regular Bluish White Shade), GSM-50, Dia-1000mm, Roll Width-123 CM	16	12686	12734			
2	White Writing Paper(Regular Bluish White Shade), GSM-50, Dia-1000mm, Roll Width-93 CM	21	12433	12496			
Gran	nd Total =	37	25119	25230			
	Weight in total =		25.062 MT				
	ss Weight in total =		25.158 MT				
Roll	Quantity in total =		32				
SI no	Name of Items	Total Rolls	Net Weight (Kg)	Gross Weight (Kg)			
1	White Writing Paper(Regular Bluish White Shade), GSM-50, Dia-1000mm, Roll Width-123 CM	32	25062	25158			
Gran	nd Total =	32	25062	25158			
Net	Weight in total =		24.597 MT				
Gro	ss Weight in total =		24.693 MT				
	Quantity in total =	32					
SI no	Name of Items	Total Rolls	Net Weight (Kg)	Gross Weight (Kg)			
1	White Writing Paper(Regular Bluish White Shade), GSM-50, Dia-1000mm, Roll Width-123 CM	30	23425	23515			
2	White Writing Paper(Regular Bluish White Shade), GSM-50, Dia-1000mm, Roll Width-93 CM	2	1172	1178			
Grand Total = 32 24597 24							



SIZE AND	WEIG	HT ME	ASUREI	MENT														
	Width (cm)						Lengt	h(cm)			Weight (gms)							
White Writing																		
Paper REGULAR BLUISH WHITE, PI-	SD	Test 1	Test 2	Test 3	Test 4	Test 5	SD	Test 1	Test 2	Test 3	Test 4	Test 5	SD	Test 1	Test 2	Test 3	Test 4	Test 5
038/2018 Item 001 50 gsm 103cm	103	103.1	103.1	103.1	103	103	-	-	-	-	-	-	50	50	49.5	50.8	50.4	50
Item 002 50 gsm 123cm	123	123.1	123.1	123.1	123	123	-	-	-	-	-	-	50	50	49.5	50.8	50.4	50
<u>White</u> <u>Writing</u> <u>Paper</u> REGULAR BLUISH WHITE, PI- 060/2018	SD	Test 1	Test 2	Test 3	Test 4	Test 5	SD	Test 1	Test 2	Test 3	Test 4	Test 5	SD	Test 1	Test 2	Test 3	Test 4	Test 5
ltem 001 50 gsm 143cm	143	143.1	143.1	143.1	143	143	-	-	-	-	-	-	50	50	49.5	50.8	50.4	50
ltem 002 50 gsm 103cm	103	103.1	103.1	103.1	103	103		-	-	-	-	-	50	50	49.5	50.8	50.4	50
Item 003 50 gsm 123cm	123	123.1	123.1	123.1	123	123	-	-	-	-	-	-	50	50	49.5	50.8	50.4	50
ltem 004 50 gsm 93cm	93	93.1	93.1	93.1	93.1	93.1	-	-	-	-	-	-	50	50	49.5	50.8	50.4	50
White Writing Paper REGULAR BLUISH WHITE, PI- 039/2018	SD	Test 1	Test 2	Test 3	Test 4	Test 5	SD	Test 1	Test 2	Test 3	Test 4	Test 5	SD	Test 1	Test 2	Test 3	Test 4	Test 5
Item 001 70 gsm 70cm x 100cm	70	70.1	70.2	70.2	70.1	70.2	100	100.2	100	100	100	100	70	70.8	70.5	71	70.4	70.2
Item 002 70 gsm 60cm x 90cm	60	60.2	60.2	60.1	60.2	60.2	90	90.1	90.2	90.1	90.2	90.2	70	70.8	70.5	71	70.4	70.2
Item 003 80 gsm 70cm x 100cm	70	70.1	70.2	70.2	70.1	70.2	100	100.2	100	100	100	100	80	80.1	79.7	80.2	80.6	81
Item 004 80 gsm 60cm x 90cm	60	60.2	60.2	60.1	60.1	60.2	90	90.1	90.2	90.1	90.2	90.2	80	80.1	79.7	80.2	80.6	81





Reems Stored

Rolls Stored



Basis weight test

Plastic Core Plug









The Inspe	The Inspection Results were found as Follows:											
SL No.	Sales Order No	Product Item	Dimension	Order Qty (Tons)	Shipment Quantity	Available Quantity (Roll)						
1	38/2018 1		103cm	50.00	39.653	39.653MT./ 60 Roll						
I	30/2010	2	123cm	0	10.347	10.347MT./ 13 Roll						
		1	143cm	400.0	42.3	42.300MT./ 46 Roll						
		2	103cm	100.0 00	29.45	29450MT./ 44 Roll						
2	60/2018	3	93cm	00	28.216	28.216Mt./ 47 Roll						
		4	123cm	100.0	74.075	74.075MT/ 94 Roll						
		5	93cm	00	25.959	25.959MT./ 44 Roll						
		1 70cm x	70cm x 100cm	5.000	3.675	3.675MT./ 75 Bundle						
3	39/2018	2	60 cm x90cm	5.000	1.871	1.871MT./ 33 Bundle						
3	39/2010	3	70cm x 100cm	15.00	4.604	4.6047MT./ 82 Bundle						
		4	60 cm x90cm	0	9.85	9.850MT./ 152 Bundle						

VII. PACKING PROCESS IN REAMS:

Export standard packing for ream (sea shipment). Poly coated Kraft paper has been used for ream wrapping. Then bundle wrapping has been done with poly first and then PP woven fabric with manual stitching.

VIII PACKING PROCESS IN REELS:

- 1. Corrugation Reel Edge on both side of reel and heavy duty plastic core plug on both side of reel core.
- 2. Double layer edge guard on the edges of reel and initially wrapping with PE coated brown liner paper.
- 3. Finally wrapping with shrink wrapping poly.

Md. Rashed Iqbal

Parkeef15

Signature: RIK Inspection Co

This is The End of the Report

Note: 1. This report reflects our findings at the time and the place of inspection based on random samples selected. 2. This inspection was carried out to the best of our knowledge and abilities, and our responsibility is limited to the exercise of reasonable one. 3. This report does not relieve the sellers from their contractual obligations nor does it prejudice buyer's right for compensation for any apparent and/or hidden defects not detected during our inspection or occurring thereafter. 4. This report does not evidence shipment. 5. Our services are subject to the General Conditions of Service of RIK, which is shown at our website and can be sent to you upon written request.