

SPECIFICATION

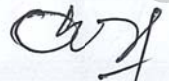
DOC. NO	SP/6/204/1092
REVISION	0
DATE OF ISSUE	21/07/2016
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TITLE: CARBONLESS PAPER 50, 53, 60, 80, 125, 170 GSM – INSTANT

NO	PARAMETER	UNIT		VALUE									TEST METHOD
				CB 60	CB 80	CFB 53	CFB 60	CF 50	CF 60	CF 80	CF 125	CF 170	
1.	Basis Weight	g/m ²		58 – 62	78 – 82	51 – 55	58 – 62	48-52	57-61	78-82	122 – 128	166 - 174	ISO 536 : 2012
2.	Thickness	µm		84 ± 3	108 ± 3	73 ± 3	82 ± 3	66 ± 3	77 ± 3	100 ± 3	155 ± 4	224 ± 6	ISO 534 : 2011
3.	Bentsen Roughness	ml/min	TS	Max. 180	Max. 190	Max. 150	Max. 190	Max. 150	Max. 150	Max. 180	Max. 200	Max. 200	ISO 8791-2:2013
			BS	Max. 500	Max. 550	Max. 500	Max. 500	Max. 150	Max. 150	Max. 180	Max. 200	Max. 200	
4.	Frictional Smudging	%		-	-	Max. 7	Max. 7	-	-	-	-	-	-
5.	Copy Intensity	%	2 nd	Min. 29	Min. 29	Min. 29	Min. 29	Min 29	Min 29	Min 29	Min. 29	Min. 29	-
			4 th	-	-	-	Min. 27	-	-	-	-	-	
			5 th	-	-	Min. 27	Min. 26	-	Min 26	-	-	-	
			6 th	-	-	Min. 26	-	Min 26	-	-	-	-	


Note : TS = Top Side
BS = Back Side
Printer type for Intensity : EPSON LQ-2180 Standard Resolution 180 x 180


Prepared By :


Sec. Head of QC
Date : 21/7/2016


Head of QC (Laboratory)
Date : 21/7/2016

Approved By :


Production Manager
Date : 21/7/2016


Head of Tech. Division
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