JOB REPORT

DDINTING DEDODT

Job No :JOB00535

Job Name :- Indian Black Tea Good Morning

Waste (%)

			Г	-KII	4 1 117	IG r	KEP	<u>UK I</u>				
Printing No :	1 Date:	: February 1	16, 2018	Sta	rt Time :	10:00	: 12:00	Shift :	!			
Operator Details	Date	Roll No	Roll Name	Roll Deta	ails I/P Qty	O/P Qty	Bal Qty	Total I/P(Kgs)	Total O/P(Kgs)	Plain Waste (Kgs)	Print Waste (Kgs)	Total Waste (Kgs)

			Hamo	0.20	٦.,	٦.,	~.,						
Shift :- Day Main : Dilip	Date : February 16, 2018	A8	12 micron Chemically Coated Polyester	320	26	15	5	26	15	0.140	2.100	2.240	14.930 (%)
Total								26	15	0.14	2.1	2.24	14.93

INK USED

ame	Issue	Used		Name	Issue	Used		Name	Issue	Used		Name	Issue	Used
			\bot				4				\perp			
			-											

| No record Found !!! |
|---------------------|---------------------|---------------------|---------------------|
| <u> </u> | | | |

LAMINATION REPORT

L	amination No: 1 Date: January 19, 2018							Start Time	e :	End Time	e:	Shift : Da	ıy					
Layer No.		Omenetes	Dall		R	oll Details				Total	Total	Plain	Print	Total	Masta			
	-	Operator Details	Roll Used	Roll No	Roll Name	Roll Size	I/P Qty	O/P Qty	Bal Qty	Total I/P(Kgs)	Total O/P(Kgs	Waste (Kgs)	Waste (Kgs)	Waste (Kgs)	Waste (%)			
	1 bruar 16, 2018	Main : y Dilip Trivedi	1	A1214 (Printir Roll)	12 micron Chemically gCoated Polyester	340	15	15	0	15.000	-	-	-	-	- (%)			

		\neg								1	i e		1	i e		
2 Februar		/ 1	2	A10	12 micron Chemically Coated Polyester	620	10	10	1	50.000	65.000	0.012	0.150	0.162).320%	
16, 2018	Junio Vinay Singl	,		A11	12 micron Chemically Coated Polyester	500	40	40	0	00.000	00.000	0.012		0.102	(%)	
3 January	ary Kumar , Junior :		2	F4154	60 micron Transparent Ldpe	550	114	70	70	184.300		0.025	1.100	1.125).800%	
22, 2018			2	F4154	60 micron Transparent Ldpe	550	70	70	0	104.300	203.000	0.023		1.125	(%)	
						SLIT	TING	REPO	RT							
Shift :	Night		Date :	ebruary 1	6, 2018	OLII				Name : K	(alprux La	ser Slittii	ng Machi	ne		
						Slit	ting Roll						<u> </u>			
				Slitting	Roll						Output	Qty				
				A121	4						170.0	00				
	Slitting Operator No Name				JOB No	Lar	mination	ROII No		Roll	Size	ı	/P(Kgs)	O/P(I	Kgs)	
	1	Gau	urang										205.000	170.	000	
Was	ting stage (gs)		Cut (gs)		_amination /astage(Kgs)	Pr	inting W (Kgs			Trimming (K	Wastage gs)	e v	Total Vastage (Kgs)	Waste (%)		
1.1	100	2.	500		14.000		10.00	00		25.	000		52.600		25.660 (%)	
4						POUC	HING	REPC	RT							
Shift :	Night	D	ate :	ebruary 1	6, 2018		Р	ouching	machi	ine Name :	Totani (Center Se	eal			
						In	put Roll	Details			1-					
				JOB N						l No			I/P Q			
	JOB00535								A1.	214 			170.0	JUU		
Po	Pouching Opera No Nar			O/P Qty (Nos)	O/P Q (Kgs		O/P Qt (mete	-	zippe	er	zipper u (mete		zipper u (kgs)			
	Har 1 Jur Gu		Mair Harin Junio Gud Kun	der or : du	12000	170.0	00	0.000)	13 mm F Zipp		1100.0	000	25.000		
						w	/astage [Details							$\neg \neg$	
															'	

Sorting Wastage (Kgs)	Top Cut (Kgs)	Online Printing Setting Wastage Wastage(Kgs) (Kgs)		Lamination Wastage (Kgs)	Trimming Wastage (Kgs)	Total Wastage (%)	Operator Wastage (%)	
5.000	6.000	4.900	3.500	12.000	8.000	23.180 %	2.880 %	