1	Print Requested b	y:	Da	ite	N	laterial	Contact No:
94	(Name, Roll No.)				(PLA/ABS/TPU	//) (3mm Acrylic)	
16	Operater	St	art	Ε	nd	Status	Remark
A-						(Mat. qty. Used)	
7		(Date)	(Time)	(Date)	(Time)	(Succ./Fail)	
	Print Requested b	v:	Da	ite	V	laterial	Contact No:
942		<b>'</b>					
16	(Name, Roll No.)	C+	art		(PLA/ABS/TPU	(3mm Acrylic)	Pomark
A-	Operater	310	ar t		lu	Status (Mat. qty. Used)	Remark
A		(Date)	(Time)	(Date)	(Time)	(Succ./Fail)	
$\sim$	Print Requested b	ov:	Da	te	N	laterial	Contact No:
94							
16	(Name, Roll No.)  Operater  Sta		art E		(PLA/ABS/TPU/) (3mm Acrylic)  nd  Status		Remark
A-	Operater			_		(Mat. qty. Used)	INCITIOTIN
Z		(Date)	(Time)	(Date)	(Time)	(Succ./Fail)	
4	Print Requested b	y:	Da	te	N	laterial	Contact No:
944			(PLA/ABS/TPU/) (3mm Acrylic)				
16	(Name, Roll No.)  Operater	Sta	art		nd (PLA/ABS/TPU	Status	Remark
A-	Operater					(Mat. qty. Used)	INCITIATIN
M		(Date)	(Time)	(Date)	(Time)	(Succ./Fail)	
					•	•	
2	Print Requested b	y:	Da	ite	· •	laterial	Contact No:
945	Print Requested b	y:	Da	te			Contact No:
7	(Name, Roll No.)				(PLA/ABS/TPU	I/) (3mm Acrylic)	
94			Da				Contact No:  Remark
94	(Name, Roll No.)				(PLA/ABS/TPU	J/) (3mm Acrylic)  Status	
AA - 104	(Name, Roll No.)	State)	art (Time)	E	(PLA/ABS/TPU	J/) (3mm Acrylic)  Status  (Mat. qty. Used)	
6   AA-104	(Name, Roll No.)  Operater  Print Requested by	State)	art (Time)	(Date)	(PLA/ABS/TPU	Status (Mat. qty. Used) (Succ./Fail)	Remark
AA - 104	(Name, Roll No.)  Operater  Print Requested b  (Name, Roll No.)	State)	art (Time)	(Date)	(PLA/ABS/TPU	Status (Mat. qty. Used) (Succ./Fail)  laterial  //) (3mm Acrylic)	Remark  Contact No:
946   AA-104	(Name, Roll No.)  Operater  Print Requested by	State)	art (Time)	(Date)	(PLA/ABS/TPU	Status (Mat. qty. Used) (Succ./Fail)	Remark
946   AA-104	(Name, Roll No.)  Operater  Print Requested b  (Name, Roll No.)	State)	art (Time)	(Date)	(PLA/ABS/TPU	Status (Mat. qty. Used) (Succ./Fail)  laterial  //) (3mm Acrylic)  Status	Remark  Contact No:
946   AA-104	(Name, Roll No.)  Operater  Print Requested b  (Name, Roll No.)	(Date) State  (Date)	art (Time)  art (Time)	(Date)	(PLA/ABS/TPU)  (PLA/ABS/TPU)  (PLA/ABS/TPU)  nd  (Time)	Status (Mat. qty. Used) (Succ./Fail)  Iaterial  //) (3mm Acrylic)  Status (Mat. qty. Used)	Remark  Contact No:
47   AA-1046   AA-104	(Name, Roll No.)  Print Requested by (Name, Roll No.)  Operater  Print Requested by Print	(Date) State  (Date)	art (Time)  art (Time)	(Date)	(PLA/ABS/TPU)  (PLA/ABS/TPU)  (PLA/ABS/TPU)  nd  (Time)	Status (Mat. qty. Used) (Succ./Fail)  Iaterial  //) (3mm Acrylic)  Status (Mat. qty. Used) (Succ./Fail)  Iaterial	Remark  Contact No:  Remark
7   AA-1046   AA-104	(Name, Roll No.)  Operater  Print Requested by (Name, Roll No.)  Operater  Print Requested by (Name, Roll No.)	y:  (Date)  Y:	art (Time)  art (Time)	(Date)  E (Date)	(PLA/ABS/TPU)  (PLA/ABS/TPU)  (PLA/ABS/TPU)  nd  (Time)	Status (Mat. qty. Used) (Succ./Fail)  Iaterial  J/) (3mm Acrylic)  Status (Mat. qty. Used) (Succ./Fail)	Remark  Contact No:  Remark
947   AA-1046   AA-104	(Name, Roll No.)  Print Requested by (Name, Roll No.)  Operater  Print Requested by Print	y:  (Date)  Y:	art (Time)  Da  Time)	(Date)  E (Date)	(PLA/ABS/TPU)  (PLA/ABS/TPU)  (PLA/ABS/TPU)  (PLA/ABS/TPU)  (PLA/ABS/TPU)	Status (Mat. qty. Used) (Succ./Fail)  Iaterial  //) (3mm Acrylic)  Status (Mat. qty. Used) (Succ./Fail)  Iaterial  //) (3mm Acrylic)	Remark  Contact No:  Remark  Contact No:
-1047   AA-1046   AA-104	(Name, Roll No.)  Operater  Print Requested by (Name, Roll No.)  Operater  Print Requested by (Name, Roll No.)	y:  (Date)  Y:	art (Time)  Da  Time)	(Date)  E (Date)	(PLA/ABS/TPU)  (PLA/ABS/TPU)  (PLA/ABS/TPU)  (PLA/ABS/TPU)  (PLA/ABS/TPU)	Status (Mat. qty. Used) (Succ./Fail)  Iaterial  J/) (3mm Acrylic)  Status (Mat. qty. Used) (Succ./Fail)  Iaterial  J/) (3mm Acrylic)  Status  Status  Status	Remark  Contact No:  Remark  Contact No:
8   AA-1047   AA-1046   AA-104	(Name, Roll No.)  Operater  Print Requested by (Name, Roll No.)  Operater  Print Requested by (Name, Roll No.)	(Date)  State  (Date)  Oy:  State  (Date)	art (Time)  Da  art (Time)	(Date)  E (Date)  E  (Date)	(PLA/ABS/TPU)  (PLA/ABS/TPU)  (PLA/ABS/TPU)  (PLA/ABS/TPU)  (PLA/ABS/TPU)  (PLA/ABS/TPU)  (PLA/ABS/TPU)	Status (Mat. qty. Used) (Succ./Fail)  Iaterial  Mat. qty. Used)  Status (Mat. qty. Used) (Succ./Fail)  Iaterial  I/) (3mm Acrylic)  Status (Mat. qty. Used) (Succ./Fail)  Iaterial  I/) (3mm Acrylic)  Status (Mat. qty. Used)	Remark  Contact No:  Remark  Contact No:
8   AA-1047   AA-1046   AA-104	(Name, Roll No.)  Operater  Print Requested b  (Name, Roll No.)  Operater  Print Requested b  (Name, Roll No.)  Operater	(Date)  State  (Date)  Oy:  State  (Date)	art (Time)  Da  art (Time)	(Date)  te  (Date)  E  (Date)	(PLA/ABS/TPU)  (PLA/ABS/TPU)	Status (Mat. qty. Used) (Succ./Fail)  Iaterial  (Mat. qty. Used) (Succ./Fail)  Status (Mat. qty. Used) (Succ./Fail)  Iaterial  (Mat. qty. Used) (Succ./Fail)  Status (Mat. qty. Used) (Succ./Fail)	Remark  Contact No:  Contact No:  Remark
AA-1047   AA-1046   AA-104	(Name, Roll No.)  Operater  Print Requested b  (Name, Roll No.)  Operater  Print Requested b  (Name, Roll No.)  Operater	(Date)  State  (Date)  Oy:  State  (Date)	art (Time)  Da  art (Time)	(Date)  (Date)  (Date)	(PLA/ABS/TPU)  (PLA/ABS/TPU)	Status (Mat. qty. Used) (Succ./Fail)  Iaterial  (Mat. qty. Used) (Succ./Fail)  Status (Mat. qty. Used) (Succ./Fail)  Iaterial  (Mat. qty. Used) (Succ./Fail)  Iaterial  (Mat. qty. Used) (Succ./Fail)	Remark  Contact No:  Remark  Contact No:  Contact No:
948   AA-1047   AA-1046   AA-104	(Name, Roll No.)  Operater  Print Requested b  (Name, Roll No.)  Operater  Print Requested b  (Name, Roll No.)  Operater	(Date)  State  (Date)  Oy:  State  (Date)	art (Time)  Da art (Time)  Da	(Date)  (Date)  (Date)	(PLA/ABS/TPU)  (PLA/ABS/TPU)  (PLA/ABS/TPU)  (PLA/ABS/TPU)  (PLA/ABS/TPU)  (PLA/ABS/TPU)  (PLA/ABS/TPU)	Status (Mat. qty. Used) (Succ./Fail)  Iaterial  (Mat. qty. Used) (Succ./Fail)  Status (Mat. qty. Used) (Succ./Fail)  Iaterial  (Mat. qty. Used) (Succ./Fail)  Status (Mat. qty. Used) (Succ./Fail)	Remark  Contact No:  Contact No:  Remark