5	Print Requested by: (Name, Roll No.)		Date		Material		Contact No:
92.					(PLA/ABS/TPL	J/) (3mm Acrylic)	
-1(Operater	St	art	E	nd	Status	Remark
Ā						(Mat. qty. Used)	
7		(Date)	(Time)	(Date)	(Time)	(Succ./Fail)	
9	Print Requested b	y:	Da	ite	N	laterial	Contact No:
02((Name, Roll No.)				/DIA/ARS/TDI	J/) (3mm Acrylic)	
16	Operater	Sta	art	E	nd	Status	Remark
Ā						(Mat. qty. Used)	
7		(Date)	(Time)	(Date)	(Time)	(Succ./Fail)	
	Print Requested b	y:	Da	te	N	laterial	Contact No:
02	(Name, Roll No.)				(PLA/ABS/TPU/) (3mm Acrylic)		
7-	Operater	Sta	art	E	nd	Status	Remark
44		250.00				(Mat. qty. Used)	
		(Date)	(Time)	(Date)	(Time)	(Succ./Fail)	
00	Print Requested b	y:	Da	ite	N	laterial	Contact No:
02	(Name, Roll No.)		(PLA/ABS/TPU/) (3mm Acrylic		J/) (3mm Acrylic)		
7-	Operater	Sta	art	E	nd	Status	Remark
44						(Mat. qty. Used)	
		(Date)	(Time)	(Date)	(Time)	(Succ./Fail)	
6	Print Requested b	y:	Da	ite	N	laterial	Contact No:
92	Print Requested by (Name, Roll No.)	y:	Da	te		laterial J/) (3mm Acrylic)	Contact No:
7			Da art				Contact No: Remark
92	(Name, Roll No.)	Sta	art	E	(PLA/ABS/TPL	J/) (3mm Acrylic) Status (Mat. qty. Used)	
92	(Name, Roll No.)				(PLA/ABS/TPL	J/) (3mm Acrylic) Status	
9 AA-102	(Name, Roll No.)	State)	art (Time)	E	(PLA/ABS/TPL	J/) (3mm Acrylic) Status (Mat. qty. Used)	
930 AA-102	(Name, Roll No.) Operater	State)	art (Time)	(Date)	(PLA/ABS/TPL) nd (Time)	Status (Mat. qty. Used) (Succ./Fail)	Remark
30 AA-102	(Name, Roll No.) Operater Print Requested by	State)	art (Time)	(Date)	(PLA/ABS/TPL) nd (Time)	Status (Mat. qty. Used) (Succ./Fail)	Remark
930 AA-102	(Name, Roll No.) Operater Print Requested by (Name, Roll No.)	State (Date) State (State)	art (Time) Da	(Date)	(PLA/ABS/TPL) nd (Time) (PLA/ABS/TPL) nd	Status (Mat. qty. Used) (Succ./Fail) Iaterial J/) (3mm Acrylic) Status (Mat. qty. Used)	Remark Contact No:
930 AA-102	(Name, Roll No.) Operater Print Requested by (Name, Roll No.)	State)	art (Time)	(Date)	(PLA/ABS/TPLA) (Time) (PLA/ABS/TPLA)	Status (Mat. qty. Used) (Succ./Fail) Taterial J/) (3mm Acrylic) Status	Remark Contact No:
1 AA-1030 AA-102	(Name, Roll No.) Operater Print Requested by (Name, Roll No.)	(Date) Sta	art (Time)	(Date)	(PLA/ABS/TPLA) (PLA/ABS/TPLA) (PLA/ABS/TPLA) (Time)	Status (Mat. qty. Used) (Succ./Fail) Iaterial J/) (3mm Acrylic) Status (Mat. qty. Used)	Remark Contact No:
931 AA-102	(Name, Roll No.) Print Requested by (Name, Roll No.) Operater	(Date) Sta	art (Time)	(Date)	(PLA/ABS/TPLA) (PLA/ABS/TPLA) (PLA/ABS/TPLA) (Time)	Status (Mat. qty. Used) (Succ./Fail) Aterial J/) (3mm Acrylic) Status (Mat. qty. Used) (Succ./Fail)	Remark Contact No: Remark
-1031 AA-1030 AA-102	(Name, Roll No.) Print Requested by (Name, Roll No.) Operater Print Requested by Print	y: (Date) Y:	art (Time)	(Date) E (Date)	(PLA/ABS/TPLA) (PLA/ABS/TPLA) (PLA/ABS/TPLA) (Time)	Status (Mat. qty. Used) (Succ./Fail) Taterial Mat. qty. Used) (Succ./Fail) Status (Mat. qty. Used) (Succ./Fail) Taterial Mat. qty. Used) (Succ./Fail) Status Status	Remark Contact No: Remark
931 AA-102	(Name, Roll No.) Operater Print Requested by (Name, Roll No.) Operater Print Requested by (Name, Roll No.)	y: (Date) State (Date)	art (Time) Da art	(Date) E (Date) E	(PLA/ABS/TPL) nd (PLA/ABS/TPL) nd (Time) (PLA/ABS/TPL) nd (PLA/ABS/TPL) nd	Status (Mat. qty. Used) (Succ./Fail) Taterial J/) (3mm Acrylic) Status (Mat. qty. Used) (Succ./Fail) Taterial J/) (3mm Acrylic) Status (Mat. qty. Used) Status (Mat. qty. Used) Material	Remark Contact No: Remark Contact No:
-1031 AA-102	(Name, Roll No.) Operater Print Requested by (Name, Roll No.) Operater Print Requested by (Name, Roll No.) Operater	(Date) State (Date) Oy: State (Date)	art (Time) Da Time)	(Date) E (Date)	(PLA/ABS/TPLA) (PLA/ABS/TPLA) (PLA/ABS/TPLA) (PLA/ABS/TPLA) (PLA/ABS/TPLA) (PLA/ABS/TPLA)	Status (Mat. qty. Used) (Succ./Fail) Taterial (Mat. qty. Used) (Succ./Fail) Status (Mat. qty. Used) (Succ./Fail) Taterial (Succ./Fail) Status (Mat. qty. Used) (Succ./Fail)	Remark Contact No: Contact No: Remark
2 AA-1030 AA-102	(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	(PLA/ABS/TPLA) (PLA/ABS/TPLA) (PLA/ABS/TPLA) (PLA/ABS/TPLA) (PLA/ABS/TPLA) (PLA/ABS/TPLA)	Status (Mat. qty. Used) (Succ./Fail) Taterial J/) (3mm Acrylic) Status (Mat. qty. Used) (Succ./Fail) Taterial J/) (3mm Acrylic) Status (Mat. qty. Used) Status (Mat. qty. Used) Material	Remark Contact No: Remark Contact No:
932 AA-1031 AA-102	(Name, Roll No.) Operater Print Requested by (Name, Roll No.) Operater Print Requested by (Name, Roll No.) Operater	(Date) State (Date) Oy: State (Date)	art (Time) Da art (Time)	(Date) (Date) (Date)	(PLA/ABS/TPLA) (PLA/ABS/TPLA)	Status (Mat. qty. Used) (Succ./Fail) Taterial (Mat. qty. Used) (Succ./Fail) Status (Mat. qty. Used) (Succ./Fail) Taterial (Succ./Fail) Status (Mat. qty. Used) (Succ./Fail)	Remark Contact No: Contact No: Remark
32 AA-1031 AA-102	(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/TPLA) (PLA/ABS/TPLA)	Status (Mat. qty. Used) (Succ./Fail) Taterial Mat. qty. Used) (Succ./Fail) Status (Mat. qty. Used) (Succ./Fail) Taterial Mat. qty. Used) (Succ./Fail) Status (Mat. qty. Used) (Succ./Fail) Status (Mat. qty. Used) (Succ./Fail) Taterial	Remark Contact No: Contact No: Remark
932 AA-1031 AA-102	(Name, Roll No.) Operater Print Requested by (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) Da Da	(Date) (Date) (Date)	(PLA/ABS/TPLA) (PLA/ABS/TPLA) (PLA/ABS/TPLA) (PLA/ABS/TPLA) (PLA/ABS/TPLA) (PLA/ABS/TPLA) (PLA/ABS/TPLA)	Status (Mat. qty. Used) (Succ./Fail) Taterial (Mat. qty. Used) (Succ./Fail) Status (Mat. qty. Used) (Succ./Fail) Taterial (Mat. qty. Used) (Succ./Fail) Status (Mat. qty. Used) (Succ./Fail)	Remark Contact No: Remark Contact No: Contact No: