		Machine Count (PCS)	Efficiency	Total Planned Pcs	Effic																												17-17-8	5-14-5		リーナナール	9-22 05		Date Na	-	Order Qty	Order No. 34		Part No.	Work Order Production Record	Control Devices
		(PCS)		င်္တ	Efficiency										-	-		+		+	-	-	+	-	-	-	-	7					17.11.61	Emp. C	36			3060	r Prod) Dev						
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Material	Differenc	Estimate	Total Scrap Pcs	Total Co	Final F	0	2.																			1	U	1	-	a		Balance	lours	Prod. S			P	13	Record	LLC						
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e LBS.		arts			Vlaterial C	0														1,77							1		2	2000	-		Loads	Total	19.832	Malkaria				13						
					Final Part and Material Calculation	0.0																											Today	Pieces	Actual	Standard		Planned Pcs/Hr	Rev Letter	Machine No						
5 1	4	3	2	_	Code	0		7 T	April 1																								Hours	Planned			CYCLE LIMES	ocs/Hr		Vo.						
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Alternate - Tooling/ Units/ S/U		ldle	g	Maintenance	Description	otal Down Time on Page	.	0	0	0	0 ===	0	0	0	0	0	0	0	o	0	0	0	0	0	0	0	0	9 6))	0	0	0 0	Duercs	Balance		Verified		0.8.5.	11.83	E						
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	70				S.																												_	Actual	Component	6		¥		DAVENPORT / B&S BAR FEED						
	3/d	11/1	Submitted	Date Part		Section States				112																							1000	al % Mach.	1	1 69	Pre/Bar	Remaining Loads	Total	T/B&S						
	130	1240	Day	Time Of		September 1								-				5			in the						en e	4						ach.	128	11	Rar	ds	Total Bars	BARF						
	SON	185	-	Approved	1				,																							SUSCESSION STATE OF THE SUSCES	Lot No.	Heat	8					EED						
		1	ă.		138	TOTAL BEING CONT.	0																					1	1	1			Time	Down	Mach				Loads							
				Material	nspectio	NACTOR AND ADDRESS OF																	L										100	SODE	- 103			Spi	1F	1						
	R	K	40	Inspector	n Record		0				-	-	5.10		2			-						-							4			Scrap Pcs.				S ecial Notes	Semb							
	the	pun		9			Pa			9															ŀ									Notes				Setup % Special Notes / Instructions	Setup Actual Fils.							
	8	3	1	Notes			Page 1																											es												