	Н	MSI-4	4F				Sł	IIFT RE	EPORT	FRAM	E BOD	Y		Forma	t No	07020)-WE4I	F-F2-0	123		
							М										S				
A shift	lte	em				Line wise					То	stal	Line wise	Observation				Action	Taken		
	Plan M.P (On roll)		LI	L1 L2		<u>.</u> 2	WBS 4421		CKD	AMT	MT Total		L1	L1		hss			dhsbgshgs		
	Present		w						4341		4341										
	P		5		523					523		L2	gd								
	Absent	U									0		WBS								
	т										0		CKD								
	OT HRS										0		AMT								
			00.0		Office						line Bewerk 06				(Quality Problems:		:		Rework	Hold:
ď	ite	em	QG -2 Return Qty.		Total Offline		e Rework Qty. Total		LH	RH	Online Rework %		Max.	AF & PA:							
	L1											$\overline{}$	0								
	L	.2			0			0					0	BOP:							
											D-Pro	ductio	ņ			.,	l L ORU				
O		D	etails KOP		KOL	KOY	Model K1J	KZK	K24	То	otal	SPD	Inventory	КОР	KOL	KOY	iel - CBU K1J	KZK	K24	Total	SPD
	Ŧ	L1	Р							•	0		CBU Inventory							0	
			A								0		Shift Start CKD								
			P								0		Inventory							0	
			A P					/			0 0		CBU ACED loading							0	
		CKD	Α								0		01/5								
		204	Р							(0		CKD Loading							0	
		BS4	A							(0		CBU Inventory							0	
		Total	Р	0	0	0	0	0	0		0		Shift End								
			A	0	0	0	0	0	0		0		Inventory	L.,						0	
		Det	ails	KZK	CKD	CBU		K24			otal	SPD		Inv	entory	Ott		KZK	K24	Total	SPD
	Export Line	Front	P A								0 0		Front	Shift Start Shift End						0	
			P								о О				Shift Start					0	
		Rear	A							(0		Rear		Shift End					0	
		Inspe	ection	Front	Rear	FB	-BS4	FB-	BS6		Total			Front	Rear	FB-BS4		FB-BS6		Total	%
		S S	Р	Α 0							0		CKD QG2 -Retrun							0	
		٥						ш	adWiso.	Loca Su	mamon a										
.1:			Loss	ses Det	ails & 4	4M Cor	M Communication:					Machine				Loss Summary:					
													ntenance	JMPQ Maintenance		BOP/MS		STORE		IN HOUSE	
.2:														Day - SPD loading Status							
S4:										Parts			A shift B shift Pa			arts		A shift	B shift		
oth rs:																					
		Rep	oort Dat	te						L1			L2	WBS		CKD		UL		SH	
							A Shif	t													