HMSI-4F SHIFT REPORT FRAME BODY													Format No07020-WE4F-F2-0123									
							М								S							
	Ite	em	_			ne wise		er Detail				Line wise	Observation				Action Taken					
A shift	_		L1		L2		WBS		CKD	AMT	То	tal	-									
	Plan M.P (On roll)				42	236					42	36	L1		b	b			ea	ar		
	Present								34	7	41			daf grea								
		Р			74		774			74774		L2						е	τ	)		
	Absent	U									o		WBS				Action T		Taken			
	т										0		CKD	rg			erh					
	OT HRS										(	)	AMT									
			00.0								P D				(	Quality P	roblems			Rework	( Hold:	
ď	item		QG -2 Return Qty.		Total Offlin		e Rework Qty.	Total	LH	Or RH	line Rew	ork % RH	Max.	AF & PA:						Rework	. I loid.	
	L1												0									
	L2				0			0					0	BOP:								
	_										D-Pro	ductio										
D		D	etails	КОР	KOL	KOY	Model K1J	KZK	K24	То	tal	SPD	Inventory	КОР	KOL	KOY	lel - CBU K1J	KZK	K24	Total	SPD	
	Frame body	L1	Р								0		CBU Inventory Shift Start									
			Α								0									0		
			Р							(	0		CKD Inventory							0		
		L2	A								 0		CBU ACED loading  CKD Loading									
			Р					/			 o									0		
		CKD									0											
			A																	0		
		BS4	Р			~					0											
			A							(	0		CBU Inventory							0		
		Total	Р	0	0	0	0	0	0	(	0		Shift End									
			Α	0	0	0	0	0	0		0	ann.	CKD Inventory	L.				KZK	1/0.4	0	900	
			tails P	KZK CKI	CKD	CBU		K24			otal O	SPD	3FD		Inventory Shift Start			RZR RZ-7	K24	Total 0	SPD	
	Export Line	Front	Α								0		Front			End				0		
			P								) )						Start			0		
		Rear	A								0		Rear			End				0		
		Inspe	ection	Front	Rear	FB	-BS4	FB-	BS6		Total			Front	Rear	FB-BS4		FB-BS6		Total	%	
			Р								0		CKD QG2									
		SS	A								0		-Retrun							0		
.1:			Los	ses Det	ails &	4M Coi	mmunica	tion:						He	eadWise	Loss Su	mmary:					
												ACED Machine Maintenance		JMPQ Maintenance		BOP/MS		STORE		IN HOUSE		
.2:	2:											Day - SPD loading Status										
S4:											Parts			A shift	B shift	Parts				A shift	B shif	
.54:	N C C C C C C C C C C C C C C C C C C C																					
\#I-																						
oth ers:																						
		Rei	port Da	te						L1	L2			WBS CKD				SI	Н			
							Δ Shif	+				L.C.		1103		CKD		UL		311		