HMSI-4F SHIFT REPORT FRAME BODY Format No07020-WE4F-F2-012														0123								
								М						S								
	lt	em	L1		Li				npower Details CKD AM		Total		wice		Observation			Action Taken				
B shift	Plan M.P (On roll)				_		657			74	657		L1	bu				hbui				
	Present										0		L2		bhb							
		Р									0											
	Absent	U									o		WBS									
		Т									0		CKD									
	OT HRS		QG -2				35-2			O Dilling Downell (V		AMT		Quality Problems:					Rework Hold:			
	it	em	Return Qty.		Total Rewor		fline rk Qty. Total		LH	Online Rework %		Max.	AF & PA:							K I IOIGI		
0		-1			0		О					0	BOP:									
	L2											Produc	0									
		De	tails	KU	KOL	KOY	Model K1J	KZK	K24	То	tal	SPD	Invento	КОР	KOL	Model K0Y	- CBU K1J	KZK	K24	Total	SPD	
		L1	Р	D	ROL	KOT	KIO	N.E.K			0		CBU Invento ry Shift		KOL	ROT	KIS	NEX.	IL-T	0		
			A							(	<b></b>		Start									
		L2	P A								o  o		Invento							0		
	Frame body	CKD	P						0			CBU ACED loading							0			
			A P		0			CKD Loading							0							
		BS4								0			CBU Invento									
Ο		Total	Р	o	0	0	0	0	0	(	0		ry Shift End CKD							0		
			A	0 KZ	0 K CKD	O CBU	0	0 K24	0	To	otal	SPD	Invento		ventory			KZK	K24	0 Total	SPD	
		Front	Р							0			Front	Shift Start						o		
	_	Ē	A							0				Shift End			0					
	Export Line	Rear	P							(			Rear		Shift Star					0		
		Inspe		tion Fro		FB -	BS4	FB-	BS6	Tota				Front Rear FB-BS4		BS4	FB-BS6		Total	%		
		CKD	Р								0		CKD QG2 -Retrun						0			
			A Losses Details &		3. 4M C	Communicatio		•	0					HeadWise Loss Summary		mmarv:	<u> </u>					
L1:			LOSS	53 D	ecans c						ACED	Machine Maintenance		JMPQ Maintenance				STORE		IN HOUSE		
L2:														ı	Day Summary Offline Rework Ratio %							
BS4:																ework %						
															De	ne						
Others:																-2 return duction \	NE - Act	tual				
												Reconciliation			ACED	Actual Actual						
																	AF v	rs WE				
	F	Report Date							L1			L2		WBS		Cł	CKD		UL		SH	
						B Shift																