'1 S' SEIRI: SORTING / SEGREGATION & REMOVAL												
Circle		Circle #		Zonal Name	Circle leader							
		Circle	HOD	Div Head	Las	t five w	eeks Ci	rcle Audit s	core (%)	Before	After	
Qualifying Score		95	90	85			 	Oil leaki	ng points			
Audit date					Last three HOD Gemba Aud		Gemba Aud	it Date		[
Marks scored								Product	leakage			
Audito	ors sign				No of Abnormality removed		moved					
Cat	Major Cat	Sr Descripti	ion		Max	Actual	Gap	Activity id	entified to	reduce Gap	Tgt Date	
	-		& Working de	finition	5		'			•	ŭ	
		2 Nothing is kept in walking area (WA)										
		3 No oil / emulsion leak in WA										
	Walking &	\$	/ Rings in WA		20							
Α	working area			/ trolley in WA	10							
	segregation	L	an waste thro		5							
		*	ge in the cor		5							
		8 INO RINGS	s / Bearings b Total (30 100							
		9 No oil		ng area floor(WAF)	20							
		·	sion leak in W		10							
	Working Area Floor	}	an waste thro		5			İ			i	
		12 No honin	5									
		13 No WIP I	5				•••••					
		14 No Scrap	5									
		*	15 No Rework kept in box in WAF									
		p	spillage in W		5							
В		17 No Rings	5									
		18 No Seals	5									
		19 No mach	5									
		20 No trolle	5									
		21 No chairs	5									
		22 No overf	5 5									
		23 No ower	5									
		24 No rings / balls underneath the m/c Total (B)										
		25 Ident. of Transporation muda (Matl)										
		26 Removal			15							
		T		tory Muda (RM, WIP,								
		•		s, Printers, Machines	5							
		& Tools)										
		28 Removal			40	<u> </u>					ļ	
	Sorting/ Segregation	· · · · · · · · · · · · · · · · · · ·		movement muda	5	ļ						
		÷	of Emp. Mov		15	<u> </u>					ļ	
С			-	for Instruction,	5							
Ü	and removal of	·	tools & empl									
	MUDA		tools & empl	for Instruction, ovee	15							
		\$		cessing muda	5							
		*	of over proce		15	<u>.</u>						
				oroduction muda	5							
		}		oduction muda	15							
		Identifica		/ Defect in product,	<u> </u>	1						
		37	, process & R	•	5							

Щ	T		'1	S' SEIRI: S	SORTING / SEC	GREGA	TION	<mark>& RE</mark>	MOVAL	,		TPM @ SKF
Circle		Circle #			Zonal Name					Circle		
		Circle HOD		Div Head	Las	st five w	eeks Ci	rcle Audit s	core (%)	Before	After	
Qualif	ying Score]	95	90	85	<u> </u>	 	 	 	 	Oil leakir	ng points
Audit	Audit date			 		La	ast three	e HOD	Gemba Aud	it Date		
Marks	Marks scored								 	 	Product	leakage
Audito	ors sign					No of A	Abnorm	ality re	moved			
Cat	Major Cat	Sr	Descript	ion		Max	Actual	Gap	Activity id	entified to	reduce Gap	Tgt Date
	,	-			ect in product,				,		· ·	3
ı		38		, process & RI		15						
		39	Identifica	ation of Wasta	ge of Emp Skill	5						
		40	Removal	of Wastage o	f Emp skill	10						
		41	Other va	riant rings not	kept in WAF	10						
		42	Other va	riant Balls not	kept in WAF	10						
ı		43	Other va	riant Brgs not	kept in WAF	50						
		4		riant Parts no		10						
			.		ine (Exc chute)	10						
					ine (Exc chute)	10	<u> </u>	<u></u>				
					ine (Exc chute)	10						
					nine (Exc chute)	10						
		********	. 1		n/c (Exc Storage)	10						
		i	. i	variant tools		10						
	Sorting/ Segregation and removal of MUDA	A		an cloth tied o		10						
		1		out display on		10	ļ					
С				tape pasting o		10						
				n machine par		10						
					s in clean condn	10						
		56	Machine	parts no oil se	eapage	10						
			.	parts no emu		10						
				parts no grea		10						
					nine / conveyor	10	ļ					
		÷			chine / conveyor	10						
			. j		hines/ conveyor	10						
			NI I	1	hine / conveyor	10	<u>!</u>					
				r cover in con		10 10						
ı		ļ		trays in conve		10 10						
ı			.	structures in		10			ļ			
ı				conveyor top		10	<u> </u>	<u></u>				
ı			.	spillage in con		10			İ			
		55		Total (500	<u>:</u>	<u></u>				
		69	Concept	of 1S underst		10						
ı					rtood by circle	10						
ı		5 · · · · · · · · ·	.	Muda unders		10			ļ			
		1			derstood by circle	10	<u> </u>					
· r	Concept &	73	Importar	nce of muda el nod by circle		20	•					
D	Action Plan for	72	 		aroo io roody	10	<u>.</u>					
	1S				area is ready	10		ļ				
					Area Floor ready	10						
					limination ready	10						
		74	Action pl	an for retraini		10						
		Total (D)				100						

Щ	'1 S' SEIRI: SORTING / SEGREGATION & REMOVAL											
Circle			Circle #		Zonal Name					Circle leader		
			Circle HOD		Div Head	Las	Last five weeks Circle Audit s			core (%)	Before	After
Qualifying Score		95		90	85]			 	Oil leaking points	
Audit	date	ļ		 		Last three HOD Gemba Audit				it Date		
Marks	s scored							Product	Product leakage			
Audit	ors sign					No of Abnormality removed						
Cat	Major Cat	Sr	Sr Description Max Actual Gap Activity identified to reduce G						reduce Gap	Tgt Date		
		75	75 Circle formation completed			20						
		76	6 Circle member & leaders photo disp			20						
		77	7 Circle training completion			30						
		78	8 Role clearly defined for all members			20						
F	Circle members	79	Adheren	ce to activity at	Gemba (Superv.)	50						
Е	involvement	80	Every da	y Gemba Audit	by Circle leader e members	50						
		81	Every da	iy 15 by all circi iy Gemba Audit	e members	150	<u> </u>					
					it by Mfg / Mgr	60 50	. .					
				eek Gemba Aud		50						
	Total (E)											
	Total Audit score Total F = (A+B+C+D+E)											
	Audit so	ore	= Actu	al (F) / Tota	I (F)			-				

	ITEM NO	1	2	3	4	5	6	TOTAL
SCORE SHEET	FULL MARKS	20	20	5	20	20	15	100
	SCORE							

HOW TO EVALUTE

	MAR	KS =>	BAD	POOR	FAIR	GOOD	EXCELLE NT
			0.2	0.4	0.6	0.8	1
EVALUATION LEVEL	ITEM 1 TO 5	Shopfloor	Hardly anything done	,	Areas Maintained well	Most of the points are maintained well	Satis. progress and counterm easure taken
	6	Personnel	All members are not showing interest	Only Leader is doing	Members are doing the easiest portions only	Most of the jobs are performed by members	All members responsibi lity is clearly defined & strictly followed

ADDITIONAL COMMENTS / SUGGESTIONS: