×	Equipment :		Loss Typ	oe : Fai	ilure	_OSS					KAIZEN IDEA SHEET						
-	Department :	Press & Fab		Result: N				Q C D S M					IN IDEA ONLE				
	Cell :	Dominar head pipe		Type :	- '		1 0	+			IVI	K:	nizen ID : 324	8			
	and Fab - Quality, Pu																
			Dominar hand sing look bld						o ole veole	lina 0 f	الساليين المناه	a daina an fist					
	ninate customer comp	naints of welding missing of	Dominar head pipe lock bkt.	: Pi	ocess ii	ilow c	_		ack weig	aing & i		g doing on fixt	ле.				
Problem / Present Status Earlier tack welding and then full welding of head pipe to lock bkt weld run doing on two different stages.			Counter Measure Tack welding operation eliminated & direct full welding of lock bkt to head pipe weld run started in fixture.				Bencl	Benchmark: 2									
							Targe	Target: 0									
			pipe word run statical minimate.					Start : 06/11/2017				Finished :	10/11/2	017			
×			×				Note :					•					
							Team Members :										
							1. Dha	1. Dhananjay Shitole				2. Omkar Patinge					
							3. D M	3. D M Sonawane				4.					
							5.	5.				6.					
								Benefits									
Why Why Analysis: W1: Why Full welding operation of lock bkt missing.?			Result: Weld run missing defect eliminated also customer complaints get zero.					Kaizen Sustenance : What To Do : Check daily									
A1 : Forgot to weld by welder			weid fun missing defect eliminated also customer complaints get zero.					What 10 bo . Offect daily									
W2 : Why Forgot to weld by welder ?			×					How To Do : checkpoint added in First Piece & In-process Inspection check									
A2 : Tack welding & full welding done on two separate stages. W3 : Why Tack welding & full welding done on two separate stages. ?					s					sheet for lock bkt to head pipe weldin							
W3 · Why Tack welding & fu	ıll welding done on tw	_	l'				sheet	for lock i	okt to he	au pipe	weldin						
	ull welding done on tw	_							okt to he	au pipe	e weldin						
A3 : As per Process flow	-	_					Frequ	ency :									
A3: As per Process flow W4: Why As per Process f	-	_					Frequ										
	-	_					Frequ Cost I	ency :	For Ma		aizen :	ır Cost	То	al			
A3: As per Process flow W4: Why As per Process f	-	_					Frequ Cost I	ency :	For Ma		aizen : Labοι	ır Cost	To 0.0				
A3: As per Process flow W4: Why As per Process f	-	_					Frequ Cost I	ency : ncurred Material 0.00	For Ma Cost	king K	aizen : Labou 0.	00					
A3: As per Process flow W4: Why As per Process f A4:	-	_					Frequ Cost I	ency : ncurred Material 0.00	For Ma Cost For Ho	king K	aizen : Labou 0. I Deployn	00	0.0				
A3: As per Process flow W4: Why As per Process f A4:	-	_					Frequ Cost I	ency : ncurred Material 0.00	For Ma Cost For Ho	king K	aizen : Labou 0. I Deployn	00		00			
A3: As per Process flow W4: Why As per Process f A4: Root Cause As per Process flow	ilow ?	_					Frequ Cost I	ency : ncurred Material 0.00	For Ma Cost For Ho	king K	aizen : Labou 0. I Deployn	00	0.0	00			
A3: As per Process flow W4: Why As per Process f A4: Root Cause As per Process flow Date: 21/12/2	ilow ?	_					Frequ Cost I	ency : ncurred Material 0.00	For Ma Cost For Ho	king K	aizen : Labou 0. I Deployn	00	0.0	00			
A3: As per Process flow W4: Why As per Process f A4: Root Cause As per Process flow Date: 21/12/2	ilow ?	_					Frequ Cost I	ency : ncurred Material 0.00	For Ma Cost For Ho	king K	aizen : Labou 0. I Deployn	00	0.0	00			