×	Equipment	t :	110 T INJECTION MOULE	LDING Loss Type : Minor Sto					ppages					KAI	KAIZEN IDEA SHEET				
_	Departmen	nt :	production		Res	Result :		F	Q	Q C		S	М	1					
	Cell:				Тур		N				D			7	Kaizen	ID : 2769			
Unit Name :	ARM MANUFACT	URING CO)., Pune	Operation :						SWITCH OPERATION									
Kaizen Theme:	To avoid breakage	e & stop ei	mergancy stoper	Idea: To avoid breakage & stop emergancy stoper															
Problem / Present Status				Counter Measure					Benchmark : Horizon					ntal Deployn	tal Deployment on all machine				
Rear emergancy switch was getting actuated accidantly at the time of mould change due to movement of table which lead to sudden stopage of machine and				Bolts with larger size than emergancy switch are fixed, which avoids direct contact with emergancy switch and hence no stopage of machine					Target : 17.11.1					5					
									Start : 14/12/2015			•	Finished	Finished: 16/03/2016					
×				×					Note :					·					
									Team Members :										
									1. MAHADEV					2. VISHAL					
								3. GAJANAN					4. SACHIN						
										5. APUL					6. SUHAIL				
									Benefit	s									
Why Why Analysis :				Result:						Kaizen Sustenance :									
W1 :				No breakdown of machine due to actuation of re	ar emerç	gancy swi	itch		What To	Do:									
A1 :																			
W2 :								How To Do :											
A2 :				×					l low ro	БО.									
W3:																			
A3:									Freque	ncy:									
W4 :									Cost Incurred For Making Kaizen:										
A4 :									N	aterial	Cost		La	our Cost		Tota	I		
										48.00)			13.80		61.8)		
									Scope & Plan For Horizontal Deployment :										
Root Cause				•				Equipmnet						Targ	jet	Status			
	5/12/2015																		
	Ar. Rakesh Shinde																		
Manager's Sign: N				l															
wisit supp	iici Ciustei																		