DD O CECC	Classification of Non-			227		NO.	VD DV 00=1
PROCESS	conformity Products and Parts -		ORK PROCEDURE		CODE	NO.	P-RV-0056
MACHINE					PAGE		1 OF 1
						(\widehat{S} = SAFETY
PPE	-						= QUALITY
	Classit	fication of	Non-conformity Products &	Part	S		
	Critical		Major			Mino	or
Definition	Defective effect to the major		Defective not effect to the function but		Minor appearance defective on		
	function and large impact to		have potential to give large impact to		the portion not effect to function.		to function.
	customer.		customer.				
	Defect = Dimension, Appearance, Property, I		Function NG.		Defect = Appearance NG		e NG
Defective	1. Wrong product,		1. Dimension NG which not affect to fu	nction	Out of packing specification		
Туре	2. Mixed product, Mixed part		and application (Dimension in control		(lot no. mistake, box deform, identify		
	3. Wrong Material sush as :		follow spec.)		not clear, etc.)		
	-Double part (Dwg./Spec. Identify only one)		2. Product property NG such as :		2. Out of dock audit specification		
	-No use part same dwg. Spec.		-Lip contact load.		(No Dock audit stamp)		
	4. Product deformation		-Dynamic test NG.		3.Quality record incompleted.		
	5. Defect at seal portion effect to		-KST out of spec.	4. No F		•	•
	Major function		-fE (Natural frequency).				
	Defect special characteristic (SC point)		3.Wrong packing quantity (over or sho	rtage)			
	7. Product property NG such as ;						
	-Rubber/Product Hardness out of spec.						
	-Rubber/Product SG out of spec.						
	-Bonding/Peeling NG.						
	-Leak Test NG.						
	-Slip torque NG.						
	-Hardness (Casting) NG.						
	-Bonding/Breaking Strength NG						
	-Leak Test NG						
	-Hardness (Casting) NG						
	-Bonding/Breaking Strength NG						
	-Dis-Assembly load NG						
	-Rubber/Product Tensile Strength						
	(Casting) NG						
	8. Function test NG such as :						
	-Durability NG (CBS)						
	Not follow Manufacturing condition						
	such as ;						
	-Curing condition not follow spec.						
	(Temperature, Time)						
	-Post cure condition not follow spec.						
	10. Dimension NG which effect to major						
	function and application (Not assembly)						
	11. O-ring diemension NG						
	12. Part expire						
Appearance -Appearance NG which effect to major function (Large size)		o major	-Appearance NG which not affect to function		-Appearance NG which not affect		
		and application. (Large size)		to function and application. (Small			
				size)			
Transporta-	-Severity of problem caused by	y transport pro	ocesses. Can occurred all abnormal type	(Minor	/ Major	/ Critical)	
tion							
	•						
00	New Format Pat			Patc	hana	Widchuda	25-Jun-15
REV. NO.	DESCRIPTION				UED	APPROVEI	D EFF.DATE