Sy	System-> Subsystem-> Customer-> Program : GLOBAL>LEGACY SEALING>BB01 INNER WAIST BELT>FORD>U625>BOWLING GREEN											
Мс	del Year					Core Team						
Pa	t Number(s)					Design Responsibility						
Ke Da	//Origination te					DFMEA Number						
	t Publication						0					
Sta		Characteristics Matrix to be received @ DP#2				el						
Stage 1 = Important Characteristics Matrix to be received @ DR#2  Stage 2 = Important Characteristics Matrix to be approved with associated process control methods / frequency @ DR#3												
Stage 1 : Output from DFMEA , customer specific requirements & DR#2 / DR3.  Stage 2 : PFMEA @ DR3												
#	Item Feature / Reference	Characteristic Description	Specific Tolerance Characteristic	Specification & Tolerance	Customer Class	CS DFMEA Class	CS PFMEA Class	Process Control Method / Frequency	Sample Size	Frequency		
1	B_Basebody		CLD Force 8N	7N +/- 2N	SC	YS	SC	100% Visual inspection	2	Hour		
			CLD Force 5N	5N +/- 2N	SC	YS	SC	- visual aid work instruction, tooling validation, product audit				
		CLD Force	CLD Force 5N	5N +/- 2N	SC	YS	SC	Operator instructions, Hourly check sheets, Visual checking, Training matrix				
								Extruder operator training		Lot		
			CLD Force 5N	5N +/- 2N	SC	YS	SC	100% Visual inspection	5	Start up		
			CLD Force 5N	5N +/- 2N	sc	YS	SC	- Supplied Material Certification Prior to Shipment				
2		CLD Force	CLD Force 8N	7N +/- 2N	SC	YS	SC	100% Visual inspection	2	Hour		
			CLD Force 5N	5N +/- 2N	SC	YS	SC	- visual aid work instruction, tooling validation, product audit				
	B_Basebody		CLD Force 5N	5N +/- 2N	SC	YS	SC	Operator instructions, Hourly check sheets, Visual checking, Training matrix				
								Extruder operator training				
			CLD Force 5N	5N +/- 2N	SC	YS	SC	100% Visual inspection	5	Lot Start up		
			CLD Force 5N	5N +/- 2N	sc	YS	SC	- Supplied Material Certification Prior to Shipment				
	B_Basebody	CLD Force	CLD Force 8N	7N +/- 2N	SC	YS	SC	100% Visual inspection	2	Hour		
			CLD Force 5N	5N +/- 2N	SC	YS	SC	- visual aid work instruction, tooling validation, product audit				
			CLD Force 5N	5N +/- 2N	SC	YS	SC	Operator instructions, Hourly check sheets, Visual checking, Training matrix				
3	basebody							Extruder operator training				
			CLD Force 5N	5N +/- 2N	SC	YS	SC	100% Visual inspection	5	Lot Start up		
			CLD Force 5N	5N +/- 2N	SC	YS	SC	- Supplied Material Certification Prior to Shipment				
			CLD Force 8N	7N +/- 2N	SC	YS	SC	100% Visual inspection	2	Hour		
4			CLD Force 5N	5N +/- 2N	SC	YS	SC	- visual aid work instruction, tooling validation, product audit				
	B_Basebody	CLD Force	CLD Force 5N	5N +/- 2N	SC	YS	SC	Operator instructions, Hourly check sheets, Visual checking, Training matrix				
								Extruder operator training				
			CLD Force 5N	5N +/- 2N	SC	YS	SC	100% Visual inspection	5	Lot Start up		
			CLD Force 5N	5N +/- 2N	SC	YS	SC	- Supplied Material Certification Prior to Shipment				
					1							

Stage 2 = Important Characteristics Matrix to be approved with associated process control methods / frequency @ DR#3

	Stage 2 = Important Characteristics Matrix to be approved with associated process control methods / frequency @ DR#3  Stage 1 : Output from DFMEA , customer specific requirements & DR#2 / DR3.  Stage 2 : PFMEA @ DR3									
#	Item Feature / Reference	Characteristic Description	Specific Tolerance Characteristic	Specification & Tolerance	Customer Class	CS DFMEA Class	CS PFMEA Class	Process Control Method / Frequency	Sample Size	Frequency
5	B_Basebody		CLD Force 8N	7N +/- 2N	SC		SC	100% Visual inspection	2	Hour
		CLD Force	CLD Force 5N	5N +/- 2N	SC		SC	- visual aid work instruction, tooling validation, product audit		
			CLD Force 5N	5N +/- 2N	SC		SC	Operator instructions, Hourly check sheets, Visual checking, Training matrix		
3								Extruder operator training	1	Lot
			CLD Force 5N	5N +/- 2N	SC		SC	100% Visual inspection	5	Lot Start up
			CLD Force 5N	5N +/- 2N	SC		SC	- Supplied Material Certification Prior to Shipment		
			CLD Force 8N	7N +/- 2N	SC		SC	100% Visual inspection	2	Hour
	B_Basebody	CLD Force	CLD Force 5N	5N +/- 2N	SC		SC	- visual aid work instruction, tooling validation, product audit		
6			CLD Force 5N	5N +/- 2N	SC		SC	Operator instructions, Hourly check sheets, Visual checking, Training matrix		
U								Extruder operator training	1	Lat
			CLD Force 5N	5N +/- 2N	SC		SC	100% Visual inspection	5	Lot Start up
			CLD Force 5N	5N +/- 2N	SC		SC	- Supplied Material Certification Prior to Shipment		
7	B_Damping element (Rip					no		Thor to stipment		
8	Nose)  B_Low Friction Treatment					no				
9	(Extruded Coating)  B_Low Friction Treatment					no				
10	(Flock)  B_Low Friction treatment					no				
11	(Spray Coating)  B_Part fixation area					YS				
12	B_Reinforcement in Profile,					YS				
	Carrier  B_Retention Hooking					YS				
13	Elements				00	15				
	B_Sealing element sliding	CLD Force	CLD Force 8N	7N +/- 2N	SC		SC	100% Visual inspection	2	Hour
			CLD Force 5N	5N +/- 2N	SC		SC	- visual aid work instruction, tooling validation, product audit		
14			CLD Force 5N	5N +/- 2N	SC		SC	Operator instructions, Hourly check sheets, Visual checking, Training matrix		
- *								Extruder operator training	1	Lot
			CLD Force 5N	5N +/- 2N	SC		SC	100% Visual inspection	5	Start up
			CLD Force 5N	5N +/- 2N	SC		SC	- Supplied Material Certification Prior to Shipment		
15	B_Sealing lip,bulb,rip(Static touch)					YS				
16	P_Common moulding to profile with sealing function					no				
17	P_Extrusion Signing (Number,Date etc)					no				
18	P_Lengthcut					YS				
19	P_LHRH marking					YS				
20	P_Notchcut P_Part signing (Print, label)					no				
-1	_ a.s.s.g.iiig (riiiq label)					110				

Stage 1 = Important Characteristics Matrix to be received @ DR#2

Stage 2 = Important Characteristics Matrix to be approved with associated process control methods / frequency @ DR#3

Stage 1 : Output from DFMEA , customer specific requirements & DR#2 / DR3.							Stage 2 : PFMEA @ DR3				
#	Item Feature / Reference	Characteristic Description	Specific Tolerance Characteristic	Specification & Tolerance	Customer Class	CS DFMEA Class	CS PFMEA Class	Process Control Method / Frequency	Sample Size	Frequency	
22	P_Partlength Size					no					
23	P_Profile extruder					no					
24	P_Strong Bended Profile					no					
25	PU_Foam pad strip					YS					