Description	
Company: Project name:	
Type of machine Brand of machine	
Fill Product Type	Food Non-Food
	Details:
Drawing or Sketch	Enclosed as appendix or attached (Browse)
	Drawing No:
Bag and Film Layout	enclosed as appendix or attached (Browse)
	Drawing No:
Type of bag	flat bags (pillow pack) bottom bags four corner sealed doy pack style
Cross section of forming shoulder	round rectangular with rounded corners
Flat bag width	
Bottom size Width to depth for Bottom bags Width to depth to seam width for stabilo style	mmW xmmD mmW xmmD
Film width	mmW

Our Experience and Technology Today.....Your Progress and Profit Tomorrow

Description		
Type of seam (See also seam sketches on following pages.)	Overlapping seam centered offset	
	Fin seam, tight-fitting centered offset	
	Fin seam, standing (pinch centered offset	n seam)
Seam direction (if the observer is standing in front of the machine)	Right over Left Left over Right	
Seam width	mmW	
Type of film and thickness	Type: Original film: Reference film: Thickness:	
Last roller at forming shoulder?	Yes	□ No
	Roller is adjustable	
Coating of forming shoulder	None Titanium-Nitride Chromium-Nitride DLC (Diamond like Carbon) Other:	
Coating of the aluminum pieces	None Hardcoat 30µm Anodize without color Anodize with color; Color:	
Cold edge forming (for bottom bags)	Yes, complete, with Yes, complete, with Only preparing for o	removable counter parts

Description		
Filling tube		
Gas flushing	Yes	No
	2 gas tubes Measure tube Return tube	
Exhaust	Yes	No
	With separate chann Diameter: Length: Angle:	_mm _mm
End of the filling tube	None 2 permanent spreaders 4 permanent spreaders Spreading with 2 spreaders Spreading with 4 spreaders Chute (Mouthpiece, transformer round rectangular)	
Minimum necessary cross section	mm	
Additional requirements		
Additional documents		
Contact Person		
Phone Number		
Email Address		

	Symmetrical types of seam	Description	Select
1.		Overlapping seam	
		Right over left	
2.		Overlapping seam	
۷.		Left over right	
		Left over fight	
3.		Fin seam	
		Right over left	
4.		Fin seam	
		Left over right	
5.		Fin seam	
<i>J</i> .		Left over right	
		offset by half seam width	
6.		Fin seam	
0.)	Left over right	
		offset by half seam width	
7.		Fin seam	
		orthogonal forward	
		standing	
8.		Fin seam	
		sloping to the front,	
	//	right over left	
9.		Fin seam	
		sloping to the front,	
	М	left over right	
10.		Fin seam	
		sloping to the front,	
	//	right over left	
		offset by half seam width	
11.		Fin seam	
		sloping to the front,	
	//	left over right	
12.		offset by half seam width Overlap- and fin seam	
12.)+()	right over left	
13.		Overlap- and fin seam	
13.	()+()	left over right	
		ich over fight	

The above sketches are to be regarded as a view from above. Other variants and combinations are possible and must be checked in case of need for feasibility.

Nr.	Unsymmetrical types of seam	Description	select
14.		Overlapping seam right over left	
15.		Overlapping seam left over right	
16.		Fin seam right over left	
17.		Fin seam left over right	
18.		Fin seam forward standing	
19.		Fin seam sloping to the front, right over left	
20.		Fin seam sloping to the front, left over right	
21.		Overlapping and fin seam right over left	
22.	+	Overlapping and fin seam left over right	
23.		Four corner sealing. One egde seam is the longitudinal seam	

The above sketches are to be regarded as a view from above. For the unsymmetrical seam types the respective mirror images are also feasible. Other variants and combinations are possible and must be checked in case of need for feasibility.

Name:	Date: