## BLUE CRAB CAN SEAM EVALUATION RECORD FOR 401x301 Tinplate, Aluminum Ends

mpany Name: Glorious Crab, Inc.			Address: 123 Harvest Way, Seaside, MD 12345 Person Responsible: Packing Room Super								
Critical Li	Thic Ove	nal acceptable ekness .060±.0 rlap .045 or lo ntness 80-100%	nger, where	Overlap = CH	+ BH + .012 - L	Frequency		omplete evalua , every batch.	ation at start-u	o and after adjus	stments.
Date	Time	Code	Visual Accept/ Reject	Thickness .060±.002	Length (L) .125 maximum	Body-hook (BH) .080±008	Cover-hook (CH) .080±008	Overlap .045 minimum	Tightness 80-100%	Pressure/ Vacuum Accept/ Reject	Operator' Initials
			Acc.	0.61	.121	.078	.079	.048			
10/13/03	8:48AM	A 252-03		0.60	.122	-079	. 079	,058	100	VAC. / ACC.	RR
				0.59	,120	. 080	. 080	.052			
			Acc.								
	(1:04 AM	B252-03								2.	RR
			Acc.								1
10/13/03	2:35pm	C 252-03									RR
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Comments:					-			19			•
comments.						21					