TAKERNG PINEAPPLE INDUSTRIAL CO.,LTD.

DocNo.

SP-03-QC-015

QUALITY CONTROL		PRODUCT SPECIFICATION					Rev.No.	7		
DEPARTMENT		TRODUCT DI BETTICATION					Eff.Date	12/06/10		
				page	1/1					
PRODUCT CODE		SSL 6T	CANCIZE	602×700		POWDER				
		SSL 6T CAN SIZE		603x700		NORMAL LID				
PRODUCT NAME		108 OZ. Canned Pineapple Standard Slices (60-70 Rings) in Light Syrup								
CUSTOMER NAME		General		BRAND NAME		As customer requirement				
QUALITY OF PRODU	JCT									
Drain Weight (g.)		1790 (minimum)		рН		3.50 - 4.20				
Net Weight (g.)		3050 (minimum)		Media		Light syrup				
Vacuum (in.Hg)		5 - 15		Brix		14-17				
%Acidity		0.35 - 0.65		Count		60-70				
Shelf life		24 month from production date		GMOs		none				
Foreign material		none		Allergens		none				
Pesticide and Herbicide		According to EU Regulation		Blemishes		Not more Than 12.5% by count				
Core		Not more Than 7% by drain weight		Excessive Trim		Not more Than 7.5% by count				
Flavour		Normal flavour and odour free from flavours or odours foreign to the product.								
Color of pineapple		Normal for the varietal type, White rediating streaks may be present.								
Texture		Reasonably good texture	, reasonably cor	npact in struct	ure and the p	roduct are fari	y free from por	osity.		
Microbiological		- Staphylococcus aureus Less than 10 CFU/g.								
		- Salmonella sp.	Not detected/25 g.							
		- E. coli.	Less than 3 MPN/g.							
Contaminanats		- Lead (Pb)	0.1 mg/kg.(max	- Arsenic (A		s) :	2 mg/kg.(max)			
		- Tin (Sn)	200 mg/kg.(max	()	- Zinc (Zn)		100 mg/kg.(max)			
		- Cadmium (Cd)	0.05 mg/kg.(ma	x)	- Copper (Cu	1)	20 mg/kg.(max)	-3		
		- Mercury (Hg.)	0.02 mg/kg.(ma	x)						
% Ingredient				Pa	ackaging					
Pineapple	58.69%	6 Can type Tinplate steel (3P Beaded can)								
Water	24.91%	Body (In:Ex)	(In:Ex) Tinplate: Tinplate							
Sugar	16.00%	End (In:Ex)	(In:Ex) Gold epoxy phenolic : Clear Epoxy phenolic							
Citric acid	0.40%									
Diameter of fresh fruit size	ze 73 mr	n.			7					

Dimension of fruit after process

8-10

66-68

C = 25-28

QUALITY CONTROL MANAGER

Approve by (Buyer).....

"Please sign and return to takerng pineapple industril co.,Ltd.

TAKERNG PINEAPPLE INDUSTRIAL CO.,LTD.

DocNo.

SP-03-QC-020

QUALITY (PRODUCT SPECIFICATION				Rev.No. Eff.Date page	10 07/10/11 1/1		
					E.O.E	LID	POWDER		
PRODUCT CODE		PL T CAN SIZE		E 401x411	NORMA	DRMAL LID			
PRODUCT NA	ME	30 OZ. Canned Pinea	pple pieces (1/16 cut) in Light Syr	up				
CUSTOMER NAME		General		BRAND NAME	As custo	As customer requirement			
QUALITY OF	PRODUCT			1379 24					
Drain Weight (g.)		490 (minimum)		рН	3.50 - 4.2	3.50 - 4.20			
Net Weight (g.)		850 (minimum)		Media ,	Light syrt	Light syrup			
Vacuum (in.Hg)		5 - 15		Brix	14-17	14-17			
%Acidity		0.35 - 0.65		Count	220-260	220-260			
Shelf life		24 month from production date (at ambient Temperature)		GMOs	попе	none ·			
Foreign material		none		Allergens	none	none			
Pesticide and Herb	oicide	According to EU Regulation		Blemishes	Not more	Not more Than 12.5% by count			
Core		Not more Than 7% by drain weight		Excessive Trim	Not Appli	Not Applicable			
Flavour		Normal flavour and odour free from flavours or odours foreign to the product.							
Color of pineapple		Normal for the varietal ty	pe, White redia	iting streaks may be pres	ent.				
Texture		Reasonably good texture, reasonably compact in structure and the product are farily free from porosity.							
Ununiformity of si	ze and shape	Not more Than 12% by d	rain weight						
Microbiological		- Staphylococcus aureus Less than 10 CFU/g.							
		- Salmonella sp.		Not detected/25 g.					
		- E. coli.							
Contaminants		- Lead (Pb)	0.1 mg/kg.(m	ax) - Arsen	ic (As)	2 mg/kg.(max)			
		- Tin (Sn)	200 mg/kg.(n	nax) - Zinc ((Zn)	100 mg/kg.(max)			
		- Cadmium (Cd)	0.05 mg/kg.(r	nax) - Coppe	er (Cu)	20 mg/kg.(max)		
		- Mercury (Hg.)	0.02 mg/kg.(ı	nax)	1985 · .				
% Ingr	edient			Packaging	3	,			
Pineapple	57.65%	Can type	Tinplate steel (3P Beaded can)						
Water	25.95%	Body (In:Ex)	Tinplate: Tinplate						
Sugar	16.00%	End (In:Ex)	Gold epoxy phenolic: Clear Epoxy phenolic						
Citric acid	0.40%	EOE (In:Ex)	Gold epoxy phenolic/Organosal : Clear epoxy phenolic/Epoxy amino						
Diameter of fresh	fruit size 80	,83 mm.							
		D' ' CC ' C			Vitem	-tal			

Dimension of fruit after process

13-16

8-10

C =22-26

D =5-8 Approve by (Buyer).....

"Please sign and return to takerng pineapple industril co.,Ltd.

QUALITY CONTROL MANAGER

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