

Inspection report	Inspection Number	
THIS DOCUMENT IS NON-NEGOTIABLE	Report Date	Page 1 of 16

GENERAL INFORMATION

From	TTS	Client name:	
Contact:	Robin Huang	Contact:	
Tel/Fax:	0086-592-5219 260	Tel/Fax:	
E-mail	Inspection@tts-global.net	E-mail:	
Inspector(s)	Ken	Cc:	

Supplier		Product description
Factory name:		
Inspection location:		
Item No.:		
PO No.:		
Inspection performed	Pre-Shipment Inspection	Inspection Date

OVERALL RESULT: (Client has the final decision to Reject or Approve)		PASSED
		Findings/Remarks
Workmanship	ОК	
Appearance Check	ОК	
Quantity	ОК	
Dimension & Net Weight	ОК	
Packing & Packaging	ОК	
Shipping Marks	ОК	
Tests & Special Requirements	ОК	

REMARKS

Nil



Inspection report THIS DOCUMENT IS NON-NEGOTIABLE	Inspection Number	
	Report Date	Page 2 of 16

INSPECTION STANDARDS	
Inspection type	Pre-Shipment Inspection
Sampling standard	As per client requirement
Sampling level	As per client requirement
Sampling size	GLAZING RATE CHECK : 6 cartons (Check all the contents of the carton for glaze rate and defect evaluation) FISH UNIT WEIGHT CHECK : 10 cartons (Check 4 pcs of
	fish per carton & freshness of fish)
Quantity of cartons available for inspection	2500 cartons

I. QUALITY CRITERIA

1. Quantity		
Expected Result	Result	Actual Finding
80%of the total order quantity must be	OK	100% finished
finished and packed-order qty: 25 Tons		

		Ordei Quan		Finished Quantity						Quantity		Pa est by		ails
Lot No.	Size	Weight(kg)	Carton	Weight(kg)	Carton	Date	Date	Lbs / Bag	Bags /carton	Total bags of order				
-	500-800 g	22000	2000	22000	2000	03/09/2012	02/09/2012	n/a	n/a	n/a				
-	800g +	5500	500	5500	500	03/09/2012	02/09/2012	n/a	n/a	n/a				
TOTAL	-	27500	2500	27500	2500	n/a	n/a	n/a	n/a	n/a				

2. Product Appearance				
Expected Result	Result	Actual Finding		
freshness - product has to be from live fishes, dead fish not allowed. no dead fish found mixed in container	OK	-		
Client's comments:	N/A	-		
Size: 500-800 g				

The above reflects our findings at the time and place of inspection based on random selected samples in accordance with a previously agreed random statistical sampling standards. This report/certificate does not discharge or release sellers/suppliers from their commercial, legal or contractual obligations with regard to quality/quantity of delivery nor does it prejudice the buyer's right of claim toward sellers/suppliers for compensation for any found and/or hidden defects not detected during our random inspection or occurring thereafter. The report/certificate does not evidence shipment. Version: REP-EE/HL-02

TTS -Testing Technology Service Ltd. Inspection Numb Parent Date

Inspection Number Inspection report THIS DOCUMENT IS NON-NEGOTIABLE Page 3 of 16 **Report Date** Deglazed view Glazed view Size 800 g Deglazed view Glazed view

Result	Actual Finding
N/A	No lable, hangtag on unit
N/A	
N/A	
N/A	
N/A	
	N/A N/A N/A N/A

4. Dimension and Weight Check



Inspection report	Inspection Number	
THIS DOCUMENT IS NON-NEGOTIABLE	Report Date	Page 4 of 16

Expected Result	Result	Actual Finding
Check fish' size per piece on 10 cartons	ОК	Carton number 1,2,3,4,7,8,9,10 for size 500-800g ; Carton number 5,6 for size 800g+ See table I.
SPECS take at least 4 fishes from each sampled 10 cartons to check sizes and freshness-1.frozen size 500-800g and 800g/+, not smaller than these sizes		
Check freshness of fish as well. Product are processed from live fresh fishes, no dead fishes found mixed in the cargo		
FISH UNIT WEIGHT CHECK : 10 cartons (Check 4 pcs of fish per carton)		
sampled fishes found with size 1000g around for size 800g/+ – MIN		

TABLE I

					CA	RTON #				
UNIT WEIGHT (GLAZED), G	1	2	3	4	5	6	7	8	9	10
1	781	738	675	685	1017	1073	646	797	750	653
2	710	695	635	612	986	881	649	788	802	703
3	620	750	645	545	908	920	590	657	699	586
4	738	752	601	626	1055	848	604	720	731	645
TOTAL WEIGHT (G)	2849	2935	2556	2468	3966	3722	2489	2962	2982	2587
TOTAL WEIGHT (KG)	2.849	2.935	2.556	2.468	3.966	3.722	2.489	2.962	2.982	2.587
SAMPLE SIZE	·	40								
Underweight samples found	No found in samples									
%						0%				
RESULT					Withi	n Toleranc	е			

Expected Result –	Result	Actual Finding
	nooun	Actual I manig



	Inspection report	Inspection Number		
	THIS DOCUMENT IS NON-NEGOTIABLE	Report Date		Page 5 of 16
	HIIS DOCUMENT IS NON-NEOOTIABLE	-		
	Client's comments: andomly select at least 6 cartons to check the pross weight, net weight;	OK	All within tolerance See table 2	
r 1	completely deglazed the product to check the leglazed weight per carton to calcuate glazing ate and net weight-product should be with 0% glazing, 90% Nw; 2-3% more or less on lazing is acceptable			
F	NOTE : DO THE GLAZING CHECK PROPERLY, AS THIS CRITERIA IS VERY CRITICAL TO THE CLIENT.			
C	Keep the fish under running water until no ice can be felt inside the fish. Drain the fish properly.			
	rround 15% sampled fishes with glazing 2-13% – MIN Reject 14% above			

TABLE 2

Carton No.	Batch code	GROSS WEIGHT PER CARTON (GRAM)	NET WEIGHT PER CARTON (GRAMS)	# of retail bag/carton	Fish quantity per bag (# PCS)	Glazed Net weight(g)/carton	Deglazed net weight(g)/carton	Glaze rate % (20%)
1	500-800 g	10.84	10.26	n/a	15	10.26	9.14	10.92%
2	500-800 g	10,76	10.18	n/a	14	10.18	9.05	11.10%
3	500-800 g	10.98	10.39	n/a	16	10.39	9.26	10.88%
4	500-800 g	10,82	10.23	n/a	16	10.23	9.19	10.17%
5	800g +	10.79	10.21	n/a	11	10.21	9.11	10.77%
6	800g +	10.72	10.13	n/a	11	10.13	9.16	9.58%

Glaze %= (Unit Glazed Weight- Unit Deglazed weight)/ Unit Glazed weight x 100%

Pictures

TTS -Testing Technology Service Ltd. Inspection Number

Inspection report THIS DOCUMENT IS NON-NEGOTIABLE	Inspection Number	
	Report Date	Page 6 of 16



5. Packing and Packaging		
Expected Result	Result	Actual Finding / Comments
a. Unit packing: Please check the expire date on unit bag (Plastic bag)	n/a	No indivldual packing
b. Inner packing : Please check retail bag weight, Lot No. product date and best by date etc information	n/a	All fish were packed into a big polybag
c. Outer packing: Please check outer packing details	n/a	Units were packed into a 5-ply carton, sealed with adhesive.
 d. Carton quality: What is the number of corrugated layers on cartons? (1 corrugated layer = 3ply, 2 corrugated layer = 5ply, 3 corrugated layer = 7ply) 	n/a	[2] corrugated layers
e. Products are perfectly fitted in the carton: (no over-packed, no gap, no crash are allowed)	n/a	Good packed of carton



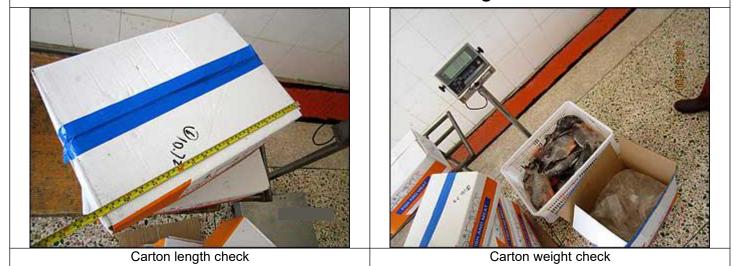
	Inspection Number	
THIS DOCUMENT IS NON-NEGOTIABLE	Report Date	Page 7 of 16
THIS DOCUMENT IS NON-NEGOTIABLE 1 f. Does the sealing method for cartons conform to the client's specs? 1	n/a	Page 7 01 10 Page 7 01 10
	Pictures	
/		n/a
n/a	1	

e. Quantity/Dimensions/Weight of export cartons (on 5 cartons):						
Expected Rest	ult	Result	Α	ctual Finding	/ Comments	
-		ОК	-			
Client's comment	s:	N/a	-			
Reference #	# of bags/carton	L x W x H (cm)		Gross Weight (kg)	Net Weight (kg)	
500-800 g	1	45x32x17		10.84	10.26	
500-800 g	1	45x32x17		10,76	10.18	
500-800 g	1	45x32x17		10.98	10.39	
500-800 g	1	45x32x17		10,82	10.23	
800g +	1	45x32x17		10.79	10.21	

277	
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Inspecti	on report	Inspection Number		
THIS DOCUMENT IS	1	Report Date		Page 8 of 16
800g +	1	45x32x17	10.72	10.13

Pictures of cartons dimensions/weight check:

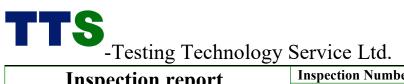


6. Shipping Marks		
Expected Result –	Result	Actual Finding / Comments
Client's comments: There must be production date on carton mark. 10 KG master carton, front side with logo,	ОК	Conformed to spec file.
width side with production informatio		
	Size: 800g +	

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Inspection report	Inspection Number Report Date		Pag	e 9 of 16
THIS DOCUMENT IS NON-NEGOTIABLE				
Production Date/Date de production: 03/09/2012C Production Place: Fujian, Chine Berburnet			ARTIC	1/2012
Front mark on short side of carto	n	Side Mark on	long side of carton	
n/a				
		1		OLA DI VERIE
	P	生注册号	3500/02100	
	耕	· 赦 批 号	0105	
	生	产批号	1209034005Y	
	4	产日期	120903	
	-	1		
		Bottor		

Size: 500-800 g



Inspection report	Inspection Number	1
THIS DOCUMENT IS NON-NEGOTIABLE	Report Date	Page 10 of 16
Production Date/Date de production: 03/0 Production Place: Fujian, Chine Expiry Date/DLUO: v2/09/2014	CE/11/2012	
Front mark on short side of cart n/a	ton Side Mari	k on long side of carton
	and the second second	
	卫生注册号	3500/02100
	报检批号	0105
	生产批号	1209034005Y
	生产日期	120903
		08/11/2012
	13	WHY TUP BUTC

II. TESTS AND SPECIA		S	
Test description	Comments	Result	Pictures
Perform a barcode scan test (if applciable)	-	N/A	No barcode

-Testing Technology Service Ltd. Inspection Number

Inspection report	Inspection Numb	er		
THIS DOCUMENT IS NON-NEGOTIABLE	Report Date			Page 11 of 16
		I		<u> </u>
Perform cooking method, to test for abnormal condition. Choose from any method below : a. Baked method. b. Boil in bag method. c. Steam method. d. Microwave method check for 2 fish samples per reference. Take photos of the whole cooking procedure. Smell the fish, make a comment. Test for texture. Texture must be flaky. Take a photo. Taste the flavor of the fish. Take photo and make commnets of the taste.	-	Passed	I Microwa	ve method
		T		B6/11/2012



Inspection report	Inspection Numbe	er	
THIS DOCUMENT IS NON-NEGOTIABLE	Report Date		Page 12 of 16
SIZES OUT OF STANDARD take at least 4 fishes from 10 sample cartons to check the size and freshness-1. frozen size 600-800g, 1 or 2 big or small fishes in the carton to balance carton weight is acceptable	-	Passed	Refer to relevant section
GLAZING randomly select at least 6 cartons to check the gross weight, net weight and completely deglazed these cartons to check deglazed weight per carton to see glazing rate and net weight-product is with 20% glazing, 80% Nw; 2-3% percent glazing more or less on the product is acceptable	-	Passed	-
Check products for any defects- 6 cartons (100% of the carton content)	-	Passed	-
freshness - no dead fish found mixed in container	-	Passed	-

III. DEFECTIVES LIST

Please inser the number of defects per carton. Example : head, body, tail, and fins of the fresh whole fish not intact - carton 5 : 5 pcs . Insert all the defective pictures.

Points	Actual Found	Picture
--------	--------------	---------

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-Testing Tech	nnology Service Ltd.

Inspection report Inspection Number Report Date Page 13 of 16 1 head, body, tail, and fish not intact- MIN 2 2 a fish of the fresh whole fish not intact- MIN 2 2 deformations, blemishes, or burst bellies- MIN 0 3 Decomposed- CRI 0 4 distinct objectionable of otor, such as a muddy odor- MAJ 0 5 Foreign matters, such as pieces of stones, pebbles, sand, or mud- MAJ 0 6 with size 1000 around for size 800g/+ – MIN 0			<u></u>	Inspection Nun	nher	
1 head, body, tail, and firs of the fresh whole fish not intact- MIN 2 1 head, body, tail, and fish not intact- MIN 2 2 ish not intact- MIN 2 2 deformations, belmishes, or burst bellies- MIN 0 3 Decomposed- CRI 0 4 distinct objectionable odor, such as a muddy odor. MAJ 0 5 a spielces of stores, a pebbles, sand, or mud- MAJ 0 6 sampled fishes found with zee 1000 ground 0	_	Inspection repor	t		noei	Page 13 of 16
fins of the fresh whole fish not intact- MIN Image: Constraint of the fresh whole fish not intact- MIN fins of the fresh whole fish not intact- MIN Image: Constraint of the fresh whole fish not intact- MIN 2 deformations, blemishes, or burst bellies- MIN 0 3 Decomposed- CRI 0 4 distinct objectionable odor- MAJ 0 5 as pieces of stones, apebles, sand, or mud- MAJ 0 6 wampled fishes found winze 1000 around 0	T	HIS DOCUMENT IS NON-NEGOTIAB.	LE	Report Date		
2 deformations, blemishes, or burst bellies- MIN 0 - 3 Decomposed- CRI 0 - 4 distinct objectionable odor, such as a muddy odor- MAJ 0 - 5 Foreign matters, such as pieces of stones, pebbles, sand, or mud-MAJ 0 - 6 sampled fishes found with size 1000g around 0 -	1	fins of the fresh whole		2		
blemishes, or burst bellies- MIN 0 - 3 Decomposed- CRI 0 - 4 distinct objectionable odor, such as a muddy odor- MAJ 0 - 5 Foreign matters, such as pieces of stones, pebbles, sand, or mud- MAJ 0 - 6 sampled fishes found with size 1000g around 0 -						
4 distinct objectionable odor, such as a muddy odor- MAJ 0 - 5 Foreign matters, such as pieces of stones, pebbles, sand, or mud-MAJ 0 - 6 sampled fishes found with size 1000g around 0 -	2	blemishes, or burst		0		-
odor, such as a muddy odor- MAJ 0 - 5 Foreign matters, such as pieces of stones, pebbles, sand, or mud- MAJ 0 - 6 sampled fishes found with size 1000g around 0 -	3	Decomposed- CRI		0		-
as pieces of stones, pebbles, sand, or mud- MAJ 6 sampled fishes found with size 1000g around	4	odor, such as a muddy		0		-
with size 1000g around	5	as pieces of stones, pebbles, sand, or mud-		0		-
	6	with size 1000g around		0		-



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	Inspection repor	L Depart Data		Page 14 of 16
7	around 15% sampled fishes with glazing 12-13% – MIN	0	-	
8	dead fishes are found from the cargo – CRI	0	-	
9	Not smooth glazing (visible ice crystals)- MIN	0	-	

IV. ADDITIONAL PICTURES

Storage condition

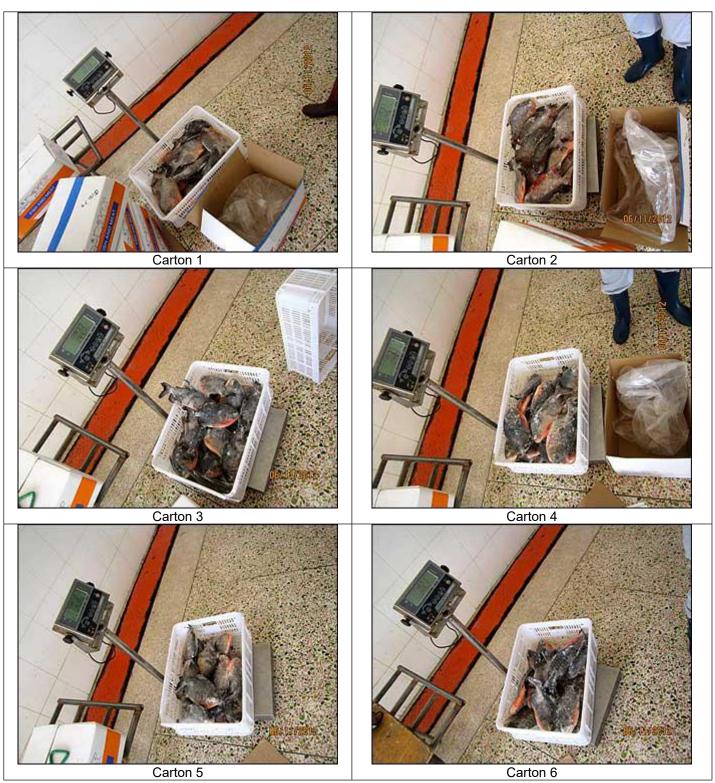


Carton Pile Area

Open Sampled Cartons (13)

TTS -Testing Technology Service Ltd. Inspection Numb

Inspection report	Inspection Number	
THIS DOCUMENT IS NON-NEGOTIABLE	Report Date	Page 15 of 16

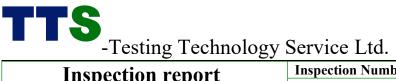


V. FACTORY GENERAL OUTLOOK

Is the factory/workshop location same as booked by client?

Factory/Workshop cooperation

Factory/Workshop organization



Inspection report	Inspection Number	
THIS DOCUMENT IS NON-NEGOTIABLE	Report Date	Page 16 of 16

Yes Average Average



IMPORTANT NOTES

THE ABOVE RESULT(S) REFLECT(S) ASIAFOODINSPECTION'S FINDINGS AT THE TIME AND PLACE OF INSPECTION. THIS REPORT DOES NOT RELEASE THE BUYER OR SELLER FROM CONTRACTUAL RESPONSIBILITIES, NOR DOES IT PREJUDICE THE BUYER'S RIGHT OF CLAIM TOWARD THE SELLER/SUPPLIER FOR COMPENSATION FOR ANY APPARENT AND/OR HIDDEN DEFECTS NOT DETECTED DURING INSPECTION OR OCCURRING ANYTIME THEREAFTER.