	Process:	Quality Control		Document ID:	TSLOG-16-85784
	Category:	Global		Document Status:	Approved
	Document type:	Instruction	Title: AQL- Kitchen Set Type A	Effective date:	5/17/2022
	Language:	English		GDP related:	No
	IHT:	Internal		Version:	12.0

Definitions:

Critical nonconformity : Any discrepancy which might harm a user or makes it impossible to use the product properly is considered to be critical. Lots with Critical discrepancies is subject to lot refusal. **Major nonconformity** : Any discrepancy which makes the use of the product less efficient than expected is considered to be major. Lot with Major discrepancies can be accepted. **Minor nonconformity** : Any discrepancy which does not have an influence on the performance of the product is considered to be minor. Lot with Minor discrepancies can be accepted.

Nonconformity: Non-fulfilment of a specified characteristic requirement.

Nonconforming item: Item with one or more nonconformities.

Lot: Definite amount of some product, material or service, collected together

Sample: Set of one or more items taken from a lot and intended to provide information on the lot

Non-Conformities and Corrective Action:

Critical: (AQL 0)

Determination of lot acceptability: to be decided by ICRC' Quality and buyers.

<u>Continual improvement:</u> Improvement plan to be proposed by supplier and validated by the ICRC to eliminate the root cause of occurence and non detection for the faced non-conformity (ies) for the upcoming purchases. Actions to be implemented by supplier within a defined time frame by default 3 months.

Penalty: 10% penalty of the value of the total PO per each critical non-conformity to be charged to the supplier .

Major: (AQL 4.0)

Determination of lot acceptability: to be decided by ICRC' Quality and buyers.

<u>Continual improvement:</u> Improvement plan to be proposed by supplier and validated by the ICRC to eliminate the root cause of occurence and non detection for the faced non-conformity (ies) for the upcoming purchases. Actions to be implemented by supplier within a defined time frame by default 3 months.

Penalty: 0.5% penalty of the value of the total PO per each major non-conformity to be charged to the supplier.

Minor: (AQL 6.5)

Determination of lot acceptability: to be decided by ICRC' Quality and buyers.

<u>Continual improvement:</u> Improvement plan to be proposed by supplier and validated by the ICRC to eliminate the root cause of occurence and non detection for the faced non-conformity (ies) for the upcoming purchases. Actions to be implemented by supplier within a defined time frame by default 3 months.

Penalty: 0.25% penalty of the value of the total PO per each minor non-conformity to be charged to the supplier.

Weight Penalty: (AQL 6.5). Tolerances: Average weight of controlled samples- 120g

(independent from other nonconformities): each 1% of parcel weight discrepancy compared to tender reference sample implies 1% penalty on total value of the PO

Additional Information:

The Method of testing is drawn from ISO-2859-1 International Standards (table1: Sample size code letters, and table 2-A: Single sampling plans for normal inspection). The samples will be taken The buyer can decide either to inspect the lot at ICRC QC laboratory or to use an inspection company for analysis, or both. Transport to laboratory and analysis cost for lab testing are at expense of The seller can contest the results of the Quality Control done at ICRC warehouses by requesting a lab testing. In this case transport to laboratory and analysis cost for lab testing are at expense of the In case the ICRC decides to hold the penalties during the improvement plan, if the faced nonconformity(ies) persist ; penalty for each non-conformity faced during the improvement plan will be applied.

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Items	Characteristics	Nonconformitie s classification	QC type	AQL	QC Inspection at ICRC warehouses and lab testing	
	Food grade	с	Ok/Nok	0.0	Stainless steel: Food grade in conformity with French Republic DGCCRF INFORMATION NOTICE 2004 / 64 ON MATERIALS IN CONTACT WITH FOODSTUFFS Internet link (if link doesn't work please copy/paste the address):	
					http://www.contactalimentaire.com/fileadmin/ImageFichier Archive/contact alimentaire/Fichiers Documents/Brochure JO/Note 2004 64 anglaise/NI2004-64- Version anglaise corrigee.pdf	
	Material	с	Ok/Nok	0.0	ISO type 1.4016 (American grade 430), or ISO type 1.4301 (American grade 304).	
Technical	Material Knife kitchen 15 cm stainless steel	с	Ok/Nok	0.0	1Cr12.	
	Radioactive content	с	Ok/Nok	0	The manufacturer of the kitchen set ensures that if the raw material used radioactive content it must be below the values provided in tables 1 and 2 of the IAEA Safety Standards Series Safety Guide No RS-G-1.7 "APPLICATION OF THE CONCEPTS OF EXCLUSION, EXEMPTION AND CLEARANCE". The supplier certifies that the items manufactured were checked for radiation prior to shipment and were found free from radioactivity. A certificate will have to be issued by the supplier.	
					http://www-pub.iaea.org/MTCD/Publications/PDF/Pub1202_web.pdf	
	Dimensions	m	Measurement	6.5	1 carton box, outer dimensions , 295 mm x 295 mm x 205 mm +/- 5% Height dimension shall be adjusted to the parcel content	
	General aspect	m	Ok/Nok	6.5	Withstands 6m-high stacking for more than 48h (carton not smashed), and 10 handlings	
	Parcel sealing	m	Ok/Nok	6.5	Control that the parcel is well sealed with large adhesive tape (50 mm Minimum)	
Parcel	Carton box material	m	Ok/Nok	6.5	Control that the carton used is Double-corrugated, 5 plies, export-quality cardboard	
	Marking on the parcel	m	Ok/Nok	6.5	Marking expected: On one side: Kitchen set Type "A"+ list of content on the outside of the box + PO number. On the opposite side: ICRC logo in 2 colours.No logo of the supplier allowed. Country of origin upon request.	
	Packaging	m	Ok/Nok	6.5	The primary and secondary packages must be sized in order to protect the goods, avoiding empty space inside the packages, and avoiding empty spaces between box pallets, allowing palletization on pallets of 0.8m x 1.2m without exceeding the size of the pallet. Items will not be wrapped in single use plastics.	
	Thickness	М	Measurement	4.0	Minimum 0.8mm in the centre of the bottom and Minimum 0.6mm at 20mm from the top of the wall	
	Capacity	М	Measurement	4.0	7 litres Minimum total inner volume	
	Diameter	m	Measurement	6.5	Minimum 25cm, Maximum 28cm internal diameter	
	Quantity	м	Ok/Nok	4.0	One cooking pot 7 litres	
Cooking pots 7 litres	Finishing	m	Ok/Nok	6.5	Clean surface (food grade) finishing,	
	Secured product	С	Ok/Nok	0	No sharp edges	
	Surface roughness	М	Ok/Nok	4.0	The surface roughness should be set at Ra≤0.800 micrometer.	
	Handles	с	Ok/Nok	0.0	2 stainless steel handles, attached with strong rivets, bent upward to allow a hanging bar of 12 mm diameter minimum to pass through. No leakage Handles to resist to 20kg load in the normal usage position	

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							es classification: Critical: C ; Major: M ; Minor: m		
	Thickness	м	Measurement	4.0	Minimum 0.8mm in the centre of the bottom				
	Capacity	м	Measurement	4.0	2.5 litres Minimum total inner volu	2.5 litres Minimum total inner volume			
	Diameter	m	Ok/Nok	6.5	Adapted as a lid for the 7 litres cooking pot.				
Frying pan 2.5 litres	Quantity	м	Ok/Nok	4.0	One frying pan 2.5 litres				
	Finishing	m	Ok/Nok	6.5	Clean surface (food grade) finishing,				
	Secured product	с	Ok/Nok	0.0	No sharp edges				
	Surface roughness	м	Ok/Nok	4.0	The surface roughness should be set at Ra≤0.800 micrometer.				
	Handles	с	Ok/Nok	0.0	1 detachable stainless steel handle, length 190 mm +/- 10mm Handle to resist to 10kg vertical load measured at 15cm distance from the inside of the pan. No leakage				
	Thickness	м	Measurement	4.0	Minimum 0.8mm in the centre of the bottom and Minimum 0.6mm at 20mm from the top of the wall				
	Capacity	м	Measurement	4.0	5 litres Minimum total inner volun	5 litres Minimum total inner volume			
	Diameter	m	Measurement	6.5	Minimum 220mm, Maximum 245 mm internal diameter				
	Quantity	м	Ok/Nok	4.0	One cooking pot 5 litres				
Cooking pots 5 litres	Finishing	m	Ok/Nok	6.5	Clean surface (food grade) finishing,				
	Secured product	с	Ok/Nok	0.0	No sharp edges				
	Surface roughness	м	Ok/Nok	4.0	The surface roughness should be set at Ra≤0.800 micrometer.				
	Handles	с	Ok/Nok	0.0	2 stainless steel handles, attached with strong rivets, bent upward to allow a hanging bar Handles to resist to 20 kg load in the normal u		um to pass through. No lealage		
	Thickness	м	Measurement	4.0	Minimum 0.6mm in the centre of th	e lid			
	Diameter	m	Ok/Nok	6.5	Adapted as a lid for the 5 litres cookin	ıg pot.			
	Quantity	м	Ok/Nok	4.0	One lid for cooking pot 5 litres				
Lid for cooking pots 5 litres	Finishing	m	Ok/Nok	6.5	Clean surface (food grade) finishir	ng			
intres	Secured product	с	Ok/Nok	0.0	No sharp edges				
	Surface roughness	М	Ok/Nok	4.0	The surface roughness should be set at Ra≤0.80	00 micrometer.			
	Handles	м	Ok/Nok	4.0	With strong durable handle/knob Handles to resist to 2 kg load in the normal usage position				

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	Thickness	м	Measurement	4.0	Minimum 0.5 mm in the centre of the			
	Capacity	м	Measurement	4.0	1 litre Minimum total inner volu	l inner volume		
	Height	m	Measurement	6.5	Minimum 5 cm Maximum: 7cm (inter	nal height)		
Bowls, 1 litre	Quantity	м	Ok/Nok	4.0	Five bowls			
	Finishing	m	Ok/Nok	6.5	Clean surface (food grade) finish	ling		
	Surface roughness	м	Ok/Nok	4.0	The surface roughness should be set at Ra≤0.800 micrometer.			
	Secured product	с	Ok/Nok	0.0	No sharp edges	irp edges		
	Thickness	м	Measurement	4.0	Minimum 0.5 mm in the centre of the	e bottom		
	Capacity	m	Measurement	6.5	0.75 litre Minimum total inner volume			
	External diameter:	m	Measurement	6.5	24 to 25cm (must be adapted to the size of the cooking	e of the cooking pot to be packed inside)		
Plates, 0.75 litre	Quantity	м	Ok/Nok	4.0	Five plates	ive plates		
	Finishing	m	Ok/Nok	6.5	Clean surface (food grade) finish	grade) finishing		
	Surface roughness	м	Ok/Nok	4.0	The surface roughness should be set at Ra≤0.8	set at Ra≤0.800 micrometer.		
	Secured product	с	Ok/Nok	0.0	No sharp edges	edges		
	Thickness	м	Measurement	4.0	Minimum 0.5mm in the bottom and 0.4mm at 20mm	from the top of the wall		
	Capacity	м	Measurement	4.0	0.3 litre Minimum total inner volu	ume		
	Quantity	м	Ok/Nok	4.0	Five cups			
Cup 0.3 litre	Finishing	m	Ok/Nok	6.5	Clean surface (food grade) finishi	ing,		
	Secured product	с	Ok/Nok	0.0	No sharp edges			
	Surface roughness	м	Ok/Nok	4.0	The surface roughness should be set at Ra≤0.	800 micrometer.		
	Handles	с	Ok/Nok	0.0	Securely welded (or attached with strong rivets where specified in contrac	t). Handle to resist to 1kg pu	Iling. no leakage	
	Thickness	м	Measurement	4.0	Minimum 1mm in the centre of the	scoop		
	Length	m	Measurement	6.5	17cm Minimum (one-piece stainless st	eel, solid)		
	Capacity	m	Measurement	6.5	10 ml Minimum total inner volu	10 ml Minimum total inner volume		
Spoon table 10ml	Quantity	м	Ok/Nok	4.0	Five spoons table	Five spoons table		
	Finishing	m	Ok/Nok	6.5	Clean surface (food grade) finishing			
	Surface roughness	м	Ok/Nok	4.0	The surface roughness should be set at Ra≤0.	800 micrometer.		
	Bending test	м	Ok/Nok	4.0	When the spoon is clamped horizontally at its middle it must not bend to a we	eight of 2kg applied at the ex	tremity of its scoop.	
	Secured product	с	Ok/Nok	0.0	No sharp edges			

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	Thickness	м	Measurement	4.0	Minimum 1.5mm at the back of the t		is classification: Critical: C; Major: M; Minor: m		
	Length	m	Measurement	6.5	17cm Minimum (one-piece stainless steel, solid)				
	Quantity	м	Ok/Nok	4.0	Five forks table				
Forks table 17 cm	Finishing		Ok/Nok	6.5	Clean surface (food grade) finishing				
		m M		4.0					
	Surface roughness		Ok/Nok		The surface roughness should be set at Ra≤0.800 micrometer.				
	Bending test	M	Ok/Nok	4.0	When the fork is clamped horizontally at its middle it must not bend to a weight of 2kg applied at the extremity of its tines.				
	Secured product	С	Ok/Nok	0.0	No sharp edges				
	Thickness	M	Measurement	4.0	Back of the blade: 1mm Minimum, measured at the middle of the back of the blade				
	Thickness	M	Measurement	4.0	Handle: 1.5mm Minimum, measured at the middle of the handle				
	Length	m	Measurement	6.5	17cm Minimum (one-piece stainless steel, solid)				
Knives table 17 cm	Quantity	м	Ok/Nok	4.0	Five knives table				
	Finishing	m	Ok/Nok	6.5	Clean surface (food grade) finishing,				
	Surface roughness	м	Ok/Nok	4.0	The surface roughness should be set at Ra≤0.800 micrometer.				
	Bending test	м	Ok/Nok	4.0	When the knife is clamped horizontally at its middle it must not bend to a weight of 2kg applied at the extremity of its blade.				
	Secured product	с	Ok/Nok	0.0	No sharp edges apart from the cutting edge. End of the blade rounded.				
	Thickness	м	Measurement	4.0	Blade base Minimum 1.5mm, measured at the middle of the back of the blade				
	Length	m	Measurement	6.5	Blade 15cm usable length Minimum				
	Quantity	м	Ok/Nok	4.0	One knife kitchen				
Knife kitchen 15 cm stainless steel	Finishing	m	Ok/Nok	6.5	Clean surface (food grade) finishir	ng			
	Surface roughness	м	Ok/Nok	4.0	The surface roughness should be set at Ra≤0.80	00 micrometer.			
	Bending test	м	Ok/Nok	4.0	When the knife is clamped horizontally at its middle it must not bend to a weig	sht of 2kg applied at the ex	tremity of its blade.		
	Secured product	с	Ok/Nok	0.0	No sharp edges apart from the cutting edge. One cutting edge	No sharp edges apart from the cutting edge. One cutting edge only (no dagger allowed)			
	Thickness	m	Measurement	6.5	10mm diameter Minimum for the ha	ndle			
	Length	m	Measurement	6.5	30 cm Minimum				
Spoon wooden stirring 30 cm	Material (visual)	м	Ok/Nok	4.0	Hardwood				
	Quantity	м	Ok/Nok	4.0	One spoon wooden				
	Finishing	m	Ok/Nok	6.5	No sharp edges, smooth finish, no chips, no knots, foo	d grade surface finish			

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	Thickness	м	Measurement	asurement 4.0 Minimum 1mm in the centre of the scoop					
	Length	m	Measurement	6.5	6.5 30 cm Minimum (one-piece stainless steel, solid)				
	Capacity	m	Measurement	6.5	35 ml Minimum total inner volume				
Serving spoon 35 ml	Quantity	м	Ok/Nok	4.0	One serving spoon				
stainless steel	Finishing	m	Ok/Nok	6.5	Clean surface (food grade) finishing				
	Surface roughness	м	Ok/Nok	4.0	The surface roughness should be set at Ra≤0.	The surface roughness should be set at Ra≤0.800 micrometer.			
	Bending test	м	Ok/Nok	4.0	When the spoon is clamped horizontally at its middle it must not bend to a we	spoon is clamped horizontally at its middle it must not bend to a weight of 2kg applied at the extremity of its scoop.			
	Secured product	с	Ok/Nok	0.0	No sharp edges	rp edges			
	Thickness	м	Measurement	4.0	Minimum 1mm in the centre of the	Minimum 1mm in the centre of the scoop			
	Length	m	Measurement	6.5	30 cm Minimum				
	Capacity	m	Measurement	6.5	100 ml Minimum total inner volume				
	Quantity	м	Ok/Nok	4.0	One Serving ladle				
Serving ladle 100 ml stainless steel	Finishing	m	Ok/Nok	6.5	Clean surface (food grade) finishing				
	Secured product	с	Ok/Nok	0.0	No sharp edges				
	Surface roughness	м	Ok/Nok	4.0	The surface roughness should be set at Ra≤0.	800 micrometer.			
	Bending test	м	Ok/Nok	4.0	When the ladle is clamped horizontally at its middle it must not bend to a wei	ight of 2kg applied at the ext	remity of its handle.		
	Handle	м	Ok/Nok	4.0	Securely welded, or in one piece. Handle to re	Securely welded, or in one piece. Handle to resist to 1kg pulling			
	Material (visual)	м	Ok/Nok	4.0	Stainless steel wire scouring pad				
Scouring pad	Weight	m	Ok/Nok	6.5	20 g minimum				
	Quantity	м	Ok/Nok	4.0	One scouring pad				