

QUALITY STATEMENT

PTSURYA RENGO CONTAINERS & PT AMERTA INDAH OTSUKA

CUSTOMER

	ADDRESS:
PT AMERTA INDAH OTSUKA	Jl. Raya Siliwangi Km 28, Ds Kutajaya , Kec
	Cicurug, Kab Sukabumi 43359

SUPPLIER

	ADDRESS:
PTSURYA RENGO CONTAINERS	Jl. Maligi Raya Lot. Q-5 karawang Barat – Jawa Barat 41361

Quality statement Is part of Sales and Purchase Agreement and shall become effective after the signature of the involved parties. It will be valid for all the products manufactured by PT SURYA RENGO CONTAINERS for PT AMERTA INDAH OTSUKA.

No change and modifications of the terms and conditions of this statement shall be binding upon either party unless it is writing and signed by both parties.

Agreed by:

PT AIO	
PT SRC	

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		Prepared by	: Sarwo / RMPM	Sarwo / RMPM	
CARTON BOX		Replace		03	
		Date		October 08th 2022	

01. COMPANY PROFILE

Organizations/Company : PT SURYA RENGO CONTAINERS

Lead of Company : Mr Achmad Chandra

Number of Employees : 268

Area of Building and Land : 30.600 m², 53800 m²
 Total of Line Production : 5000 T/Month
 Origin Line Product Supplied : Paper Roll

• Management System : ISO 9001:2015, ISO 14001:2015, FSCCoC, URSA, SEDEX, FERA, 5R5S,

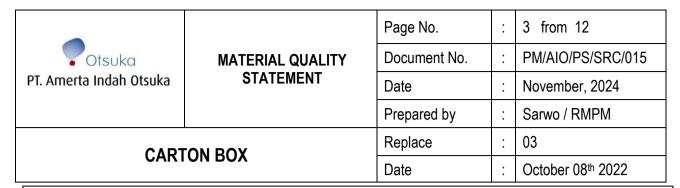
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02. SPECIFICATION

02.01. Product Specification

No	Item	Specification	Item	Check
NO	item	Specification	Mandatory*	Informational
1	Organoleptic - Color and Printing - Cleanness	Explicit, appropriate with the existing carton design and cutting box, the invisible supplier lot after box forming There is no black or white spot.	V	
2	Total Size - Length - Width	820 mm ± 4.0 mm 526 mm ± 4.0 mm	\	
3	Dimension - Length - Width - Height	399 mm ± 2.0 mm 267 mm ± 2.0 mm 117 mm ± 2.0 mm (Inner side dimension)	V	
4	Substance	Min (135/135/110)	$\sqrt{}$	
5	Flute	В		
6	Thickness	2.8 mm ± 0.2 mm	$\sqrt{}$	

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7	Туре	Die Cut		V
8	Packing	600 pcs per pallet with stripping band, wrapping, elbow paper and pallet material: paper or plastic.		√ √
9	Wave Length	1.36 mm		$\sqrt{}$
10	Weight	181.0 gr±4%	$\sqrt{}$	
11	Standard Creasing Value	Max ≤ 0.30 Kgf for each flap position 9 10 11 12 1 2 3 4 5 6 7 8	V	

*Mandatory:

Parameters that shall meet the specifications to be released (checked internally by AIO or verified by Certificate of Analysis from supplier).

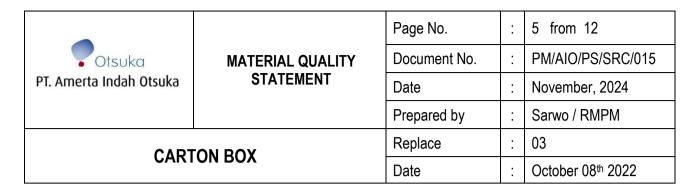
In case of the test results are not appropriate, the material will be rejected and returned to the supplier. Suppliers must replace the rejected materials.

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02.02. Visual Specification

No	Checking Item	Standard	AQL		
I	CRITICAL DEFECT				
1	Barcode	Readable and true	0.065		
2	Design & Redactional	Appropriate with artwork	0.065		
II	MAJOR DEFECT				
1	Abnormality of printing	Not Allowed	1.5		
2	Ink spot inside and outside	Not Allowed	1.5		
3	Grease	Not Allowed	1.5		
4	Improper standard of color	Not Allowed	1.5		
5 Outer box bending		Not Allowed			
6	Torn	1.5			
7	Hard creasing	Not Allowed	1.5		
8	Wet	Not Allowed	1.5		
9	Mix up	Not Allowed	1.5		
10	Cutting residue of outer box	Not Allowed	1.5		
III	MINOR DEFECT				
1	Damaged base	No influence for box quality	2.5		
2	Outer box identification	Explicit and true	2.5		

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	PT SRC	



02.03. Packaging Specification

Packing Style		Stack in plastic pallet with strap, elbow paper and wrap around plastic shrink
Maximu	um Stacking	3
I	Pallet	Plastic
	Adhered Location	On material and also on stacking of box
	Marked Items	Product name, quantity, lot no., box no., and company name
Lot Label	Representation of Lot No.	Ro.C 10010402 D5 0357.098.0000.200 140624 PS.OB.BP.330.S1.00

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03. HANDLING PRECAUTION

Drayanting Migraha	(1) Material only packed in isolated area in process production
Preventing Microbe Contamination	(2) Material only packed in clean pallet and plastic shrink
Contamination	(3) Process area should be maintain in clean condition
	(1) Dispose damaged material before loading to PT. AlO.
Preventing Deformation and Damage	(2) Do not put more than 3 stacks pallet of material to prevent deformation and falling.
	(3) Vehicle that transport material must use wing box vehiclethat safe for material and closed during transport.
	(1) Do not transport or store material together with strong-smell material.
Preventing Smell from Adhering	(2) For transporting or storing material, do not use vehicles/areas previously used in transporting or storing strong-smell items. The vehicle should be cleaned properly before used to avoid strong smell contamination.
WH Storage Condition	(1) Clean, dry and hygiene.
vvi i Storage Condition	(2) No direct sunlight
Identification	(1) Any additional activity conduct for material outside normal activity should be informed in the lot identification of material

04. CERTIFICATE OF COMPLIANCE

The "CoA and Packing List"is reported and sent to AIO on each lot.

05. INVARIABILITY CLAUSE

Any change that could affect the product (i.e. functionality, essential requirements, material and product's characteristic) will be communicated to the AIO in written form before its introduction.

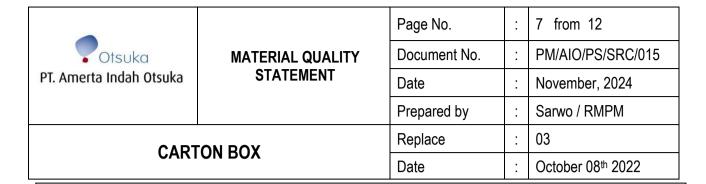
06. CONTROL AND RELEASE

The product can be released by PTSURYA RENGO CONTAINERSonly after the conformity of all controls and internal inspections passed during the manufacturing process.

07. TREATMENT OF NON CONFORMITIES

AIO shall inform the suppliers immediately (by e-mail, phone or by fax), in case a non-conformity wasfound by providing the following information:

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	PT AIO	
	PT SRC	



- Person reporting the non-conformities;
- Date of complaint;
- Reference number:
- Product description: name, code, lot number,
- Date of occurrence:
- Details about the non-conformities (detailed description of the detected defect, indication toknow if the defect has been found during the incoming inspection or during the inprocesscontrol, number of units inspected and number of the units received, number of defective unit availability of samples.

PTSURYA RENGO CONTAINERSgrants that all the conformities complained will be deeply analyzed and the necessary corrective actions will be taken. At the end of the investigation a communication of corrective actions will be sent to AIO.

In case sorting of defective material is not possible, PTSURYA RENGO CONTAINERSwill authorize to return back the material and will send ASAP a replacement.

If there is any abnormal of Carton Box that have been used and has become a finished product then PT AMERTA INDAH OTSUKA can submit bills to suppliers such as packaging costs of Carton Box used and the cost of inspection on the product reject. Billing procedures will be governed by Purchasing dept. PT AMERTA INDAH OTSUKA.

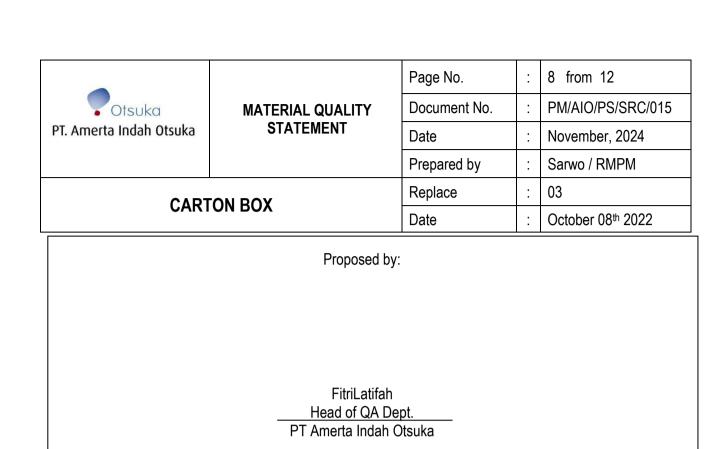
08. TREATMENT OF NON CONFORMITIES

PTSURYA RENGO CONTAINERSplant is available to receive a Quality auditing from the identified representative PT AMERTA INDAH OTSUKA and if necessary to launch the appropriate Corrective Actions.

09. RESPONSIBILITIES

PTSURYA RENGO CONTAINERSgwill responsible for any damage, loss or delays suffered AIO after analyze that the defect came from manufacturing process or transportation and agreed by both parties.

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	PT AIO	
	PT SRC	



Acknowledge by:

Satria Yoga Permana GalihSaputra

Head of Technical Dept.
PT Amerta Indah Otsuka
GalihSaputra
Head of Procurement Dept
PT Amerta Indah Otsuka

RevinaRatnaRumiyanti
Head of QA Corporate Dept.
PT Amerta Indah Otsuka

Agreed by: Supplier

PT Surya Rengo Containers

Agreed by:
PT AIO
PT SRC

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Non-conformities samples

Types of abnormality	Samples
The Ant Nest on The Stacking Box	
Bad Packing	
Unproper prop	

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ΑŒ	reea	DV:	

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PT AIO	
PT SRC	

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Non-conformity samples

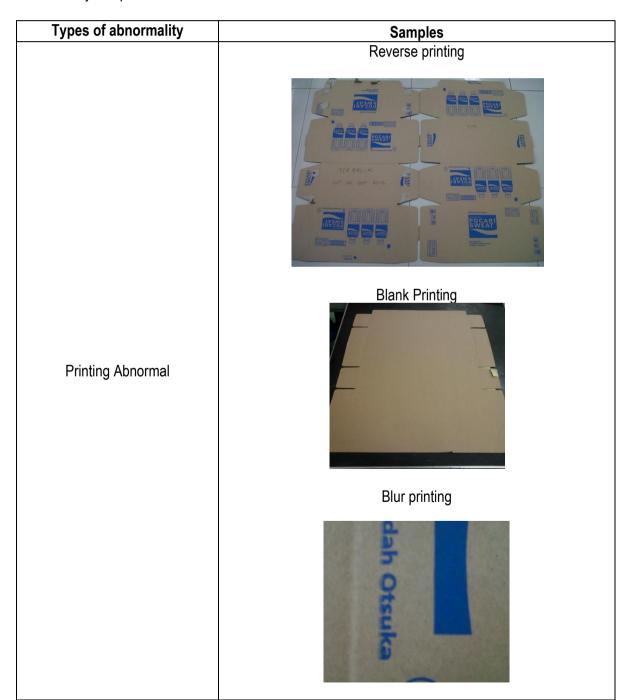
Types of abnormality	Samples
Delamination	
Bending	
Bad Cutting	SOFAT SOFAT SOFAT SOME AT SOME AT SOME AT SOFT FI. Ameria Indah Crusia at A

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ΑŒ	reea	DV:	

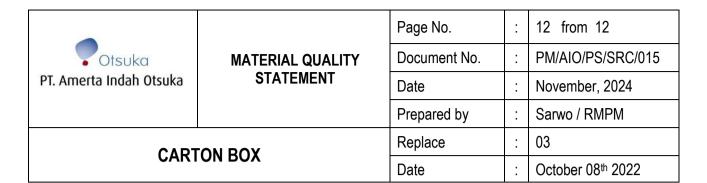
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PT SRC	

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Non-conformity samples



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Back and Forth Printing



Missed Printing



Mix Up between Domestic and Export Design or Old and New design



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Non-conformities samples

Types of abnormality	Samples
Abnormal Creasing	TON SUPPLY DRINK POCAR SVEAT Linea data Cont. State of the cont. Cont. State of the cont.
Without Flap	Tanpa bagian Aklah
Wet	

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ΑU	reea	DV.	

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PT AIO	
PT SRC	