

PACKAGING SPECIFICATION

		CONFIDENTIAL
Revisi	• • •	08
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Date	:	09 December 2021
No Document	:	SD/PS/PS-PIW/015

OUTER BOX CAN 330 ML

Prepared by:

Department	Name	Date	Signature
Technical	Taufik Nur Rahman	09 Dec 21	Janutt >

Approved by:

Department	Name	Date		Signature
Technical	Satria Yoga Permana	10 December 2021	X ₁	
Technical	Sigit Wiratno	11 December 2021	Chert	Semenany.



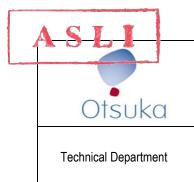
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LIST OF REVISION

ltem	Revision Status	Detail Revision	Date
Outer Box CAN 330 mL	02	Added information of standard ceasing value max ≤ 0.40 Kgf for each flap position	February 17 th 2015
Outer Box CAN 330 mL	03	Added information of substation: Before: Min. 150 - 6 / 125 - 5 / 125 - 5 After: Min. 135 - 5 / 110 - 4 / 110 - 4 (Reduce Grammature)	June 1 st , 2016
Outer Box CAN 330 mL	04	Revision on thickness: Before: 3.0 ± 0.5 mm After: 2.8 ± 0.2 mm	September 8th 2016
Outer Box CAN 330 mL	05	Added 3 rd STD Substation Added 2 nd STD Weight	February 10th 2017
Outer Box CAN 330 mL	06	Changes and added standard substation and weight: 1. Substation - Standard A (Asada, KSC) Gramature 150/150/125 - Standard B (SRC) Gramature 135/135/110 - Standard C (Asada) Gramature 150/135/125 - Standard D (KSC, DCK) Gramature 150/125/125 2. Standard Weight - Standard A (Asada, KSC) 189.0 g ± 4% - Standard B (SRC) 225.0 g ± 4% - Standard C (Asada) 246.345 g ± 4% - Standard D (KSC, DCK) 189.0 g ± 4%	February 16 th 2017
Outer Box CAN 330 mL	07	 Change standard gramature Take out std gramature and weight A & C 	May 9 th 2018
Outer Box CAN 330 mL	08	Change medium gramature STD A K145/M120/K131 to K135/M135/K110 STD B	December 09 th 2021



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l		
	K145/M120/K131 to K150/M125/K125	
	Add document number	

POCARI SWEAT CAN 330 ML

No	Item	Specification	Check Item		
NO	iteiii	Specification	Mandatory	Informational	
1	Total Size - Length - Width	820 mm ± 4.0 mm 526 mm ± 4.0 mm LENGTH	√		
2	Dimension - Length - Width - Height	399 mm ± 2.0 mm 267 mm ± 2.0 mm 117 mm ± 2.0 mm (inner side dimension)	V		
3	Substation/ Gramature	STD A (SRC): K135/M135/K110 STD B (KSC, DCK): K150/M125/K125	V		
4	Flute	В		$\sqrt{}$	
5	Thickness	2.8 mm ± 0.2 mm	V		
6	Туре	Die Cut		$\sqrt{}$	
7	Packaging	600 pcs per pallet with stripping band, wrapping, elbow paper, and pallet material: paper or plastic		√	



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8	Wave Length	1.36 mm		V
9	Weight	Standard A (SRC) : 225.0 g ± 4% Standard B (KSC, DCK) : 189.0 g ± 4%	√	√
10	Standard creasing value	Max \leq 0.40 Kgf for each flap position 9 10 11 12 1 2 3 4 5 6 7 8		



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OUTER BOX CAN 330 ML

LAMPIRAN

1. COA GRAMATURE K 135/M 135/K 110 STD B (SRC)



		1	//aterial								-	
C	Component					Gran	nature (g	r/m^2)			Jud	gement
Outer Face	Kraft	Liner					min 130			OK	D3	NG []
Fluting B	Med	ium					min 130			OK	E3	NG []
Middle Wall	Mediun	n Liner					-			OK	EB	NG []
Fluting C	Med	ium								OK	E3	NG []
nner Face	Kraft	Liner					min 106			ОК	E3	NG I
Flute				В							E3	NG E3
		Dime	nsion (r	nm)						-		
Item -	Sp	ec					Actual					
Length	399	+2					398			OK	[7]	NG []
Width	267	± 2					265					NG E]
High	117	<u>+</u> 2					117				<u>[]</u>	NG E]
					Printing							
Color					В	ue			•	OK		NG []
					R	ed				OK	53	NG []
										OK		NG []
Design										OK		NG []
Weight (192 ± 4%) gr					1	37				OK	D3	NG []
hickness (2,8 ± 0,2 mm)					2.	76				ОК	E3	NG []
Pin Test (min 0.35 kgf/cm)				0.	62						NG []
BST (min 5.80 kgf/cm ²)					7.	54					173	NG []
CT (min 3.36 kgf/cm)					4.	96					[7]	NG []
		Bendin	Test (max 0,4	0 kgf)							
No 1	2 3	4	5	6	7	8	9	10	11	12	*	Average
Hasil Test 0.084 0	.086 0.079	0.058	0.066	0,066	0.065	0,059	0.043	0.071	0.062	0.045	KD	0.065
		A							•	3/16/33/3	-	
_ /////												
Prepared by								Ar	proved	by,		
00 Lati 2017, 2,17									17. 2.17	1		
M.Firman									117. 2.17	į		

ARENGO



PT SURYA RENGO CONTAINERS



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2. COA GRAMATURE K 150/M 125/K 125 STD D (KSC, DCK)

PT. KEDAWUNG SETIA CORRUGATED CARTON BOX INDUSTRIAL

Certificate of Analysis (CoA)

Nomor : 0074/KSC-1/I/17 Perihal : HASIL TEST

Surabaya, 04-01-2017

Kepada Yth,

PT. AMERTA INDAH OTSUKA

JL. SILIWANGI KM 28, KP SINDANGRESMI RT7, RW 4, DS. KUTAJAYA, CICURUG,

SUKABUMI 43159

Dengan hormat,

Bersama ini kami sampaikan hasil test produksi kami sebagai berikut :

Pengepakan : BOX CAN 330 ML DIE CUT_NEW MD

Inside Dimension : 399 X 267 X 117 MM
Substance : 150K/125/125K
Flute : B

Diproduksi Tanggal : 04-01-2017 Batch No. : S0117C3

Desain Printing : Sudah sesuai dengan sample master carton yang disetujui

PARAMETER PEMERIKSAAN	SATUAN	STANDAR	HASIL TEST
1.Berat Box	g	182.00 - 197.00	190.00
2. Bursting Strength	Kgf/cm2	Min 4.0	4.40
3.Pin Test B/F	Kgf/cm2	Min 2.0	2.10
4. Edge Crush	Kgf/cm	Min 3.3	3.60
5. Flat Crush	Kgf/cm2	Min 1.5	1.60
6. Box Compression Test	Kgf		106.00
7. Panjang	mm	399 ± 2	399.00
8.Lebar	mm	267 ± 2	267.00
9. Tinggi	mm	117 ± 2	117.00
10. Substance	gsm	Min 144/120/120	146/122/122

Toleransi ukuran +/- 2mm.

Atas perhatiannya, kami ucapkan terima kasih.

Hormat kami,

PT. KEDAWUNG SETIA CCB. INDUSTRIAL

TUBAGUS JEJE GLADIO KUSUMA Quality Assurance

TYPE FORM A, 0016563

AGUS SISWANTO
PLANT ASST. DIRECTOR