

FINAL VERSION

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Inspection No.: 4xxxA

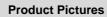
Client Name: ABC

Report Date: Sept 28 2021

C	OVERALL INSPECTION CONCLUSION		FA	ILED	
	INSPECTION RESULT SUMMARY	PASSED	FAILED	INCONCLUSIVE	NOT APPLICABLE
Α.	Quantity			×	
в.	Product Conformity				X
C.	Workmanship / Visual (Basic Function and Appearance)		X		
D.	Data Measurement / On-site Tests			×	
E.	Packing and Packaging				x
F.	Shipping Mark				X
G.	Labeling, Printed Materials and Markings				x

GENERAL INFORMATION

Service Type:	During Production Ch	eck (DUPRO)	
Purchase Order (PO) No.:	SVNA210008 ;SVNA210009	Factory Name:	ХҮХ
Product Description:	Slats 42" Round Fire Pit Table. Sedona Sofa with Seat and Back Cushions. Sedona Ottoman with Seat Cushion.	Factory Address:	ХХХ
Previous Inspection No.:	Nil	Inspection Date:	XXX
Approved Sample:	Not Available	Inspector Name(s):	XXX





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A. QUANTITY

Res	ult				Actual Fin	ding / Co	mment	ts								
INCONCL	 For#18009324,100% finished & packed, for other items, 40% of each were finished but not packed yet. 															
PO No.	Item/Style/ Product No.	Order Quantity <u>Units</u>	ity Quantity		Presented Quantity for	Units Packed in Cartons		Units Fini Not Pac		Units N Finish						
							01113	<u>Units</u>	<u>Ctns</u>	Inspection	<u>Qty</u>	<u>%</u>	<u>Qty</u>	<u>%</u>	<u>Qty</u>	<u>%</u>
SVNA210008	18009324	48	48	96	48	48	100	0	0	0	0					
SVNA210009	21SDA1SFCA	25	25	25	10	0	0	10	40	15	60					
SVNA210009	21SDA1SFCT	25	25	25	10	0	0 0	10	40	15	60					
SVNA210008	21SDA2OTCA	30	30	30	12	0	0	12	40	18	60					
SVNA210008	21SDA2OTCT	40	40	40	16	0	0	16	40	24	60					
	Total:	168	168	216	96	48	28.6	48	28.6	72	42.8					
List of Export Carto Opened	on Numbers	Carton No.: No carton n selected for	umber was		d factory refused	have insp	ector to	manually m	arked nu	imbers on	cartons					

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B. PRODUCT CONFORMITY

Result	Actual Finding / Comments
NOT APPLICABLE	1. No approval samples or reference samples was provided by factory.
	Pictures

C.WORKMANSHIP / VISUAL (Basic Function and Appearance)

Insp	ection Standard:	ANSI/ASQ Z1.4 (formerly known	as MIL-STD-105E)			
Sam	npling Plan/Inspection Level	Single & Normal / Level II				
	- Defectives	Critical	Major		Minor	
AGL	Delectives	NA	2.5		4.0	
Sam	nple Size	32	32		32	
		Defective Description		Critical	Major	Minor
1.	#18009324,sample size:9					
2.	chipped mark on edge of lid(0.2	2cm)				1
3.	poor painting on surface of tab	le(2.2cm)				1
4.	scratched mark on frame(2cm)					1
5.	welding residue on door(3.3cm)				1
6.	#21SDA1SFCA sample size:5					
7.	poor painting on surface of bac	ck rest(1.5cm)				1
8.	#21SDA1SFCT sample size:5					
9.	untrimmed thread end on cush	ion.(6.6cm)				1
10.	untrimmed thread end on seat.	(7cm)				1
11.	#21SDA2OTCA, sample size:6	3				
12.	poor polish,rough touch on edg	ge of frame(4.5cm)			1	
13.	#21SDA2OTCT sample size:7					
14.	poor polish,rough touch on edg	ge of frame(3.3cm)			1	
			Total Found:	0	2	7
			Accept:	0	2	3

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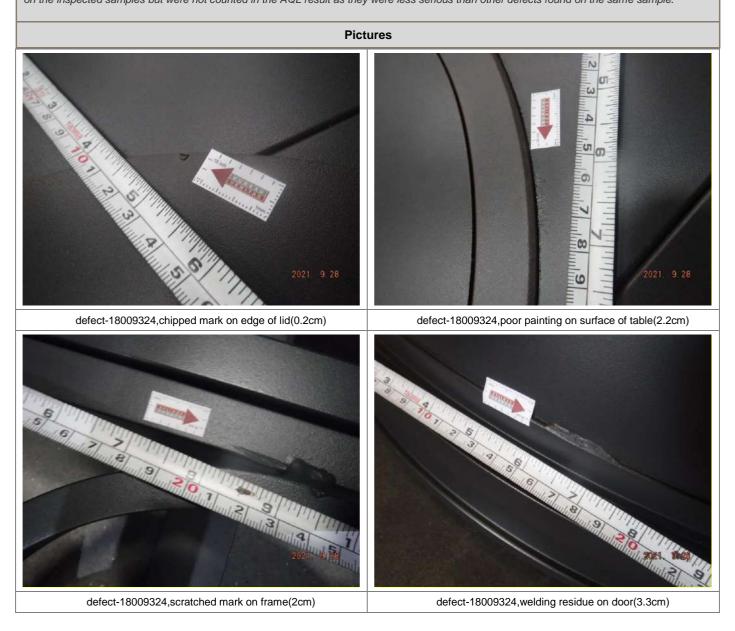
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Result:

FAILED

Remarks - Other defects observed but not counted in the AQL Result: NA
Note: A <u>Defective</u> is defined as a unit of product that contains one or more defects. A <u>Defect</u> is defined as any non-conformance of the inspected
unit of product with specified requirements. A single defect is taken into account per each defective unit, in every case the most serious defect
exhibited by the individual sample being inspected <u>regardless of the characteristic</u>. The defects listed under "Remarks" above were also observed
on the inspected samples but were not counted in the AQL result as they were less serious than other defects found on the same sample.



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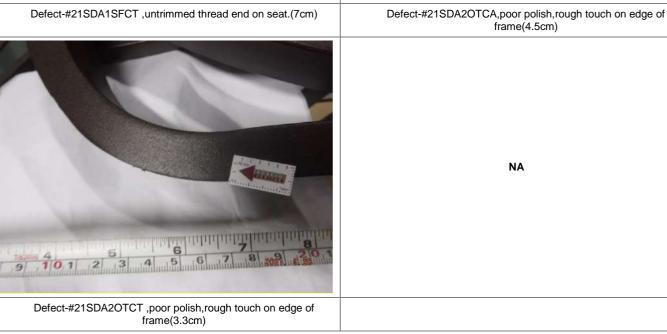


Defect-#21SDA1SFCT ,untrimmed thread end on cushion.(6.6cm)





frame(4.5cm)



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D. DATA MEASUREMENT / ON-SITE TESTS

		Check Item		Actu	al F	inding / Com	ments	Result
	Description: Barcode verification #18009324 No failure PASSED 1 Sample Size: 1 sample per item Yes No X No 2 Sample Size: 1 sample per item Yes No X No 2 Sample Size: 1 carton resourcement No X NA NA 2 Test performent current calibration label available? Yes No NA NA NA 2 Test performent current calibration label available? Yes No NA NA PASSED 3 Sample Size: 1 carton resourcement Yes No X NA PASSED 4 Description: Carton quantity' assortment resourcement PASSED PASSED PASSED 5 Sample Size: 1 sample per item 21SDA15FCT: 196x86.5x83.5cm 21SDA20TC1: 76.0x65.5x45.0cm PASSED 5 Sample Size: 1 sample per item 21SDA20TC1: 76.0x65.5x45.0cm PASSED 6 Sample Size:							
	Sample Size:	1 sample per item	#1	8009324 No failur	е		N/A N/A N/A N/A N/A PASSED N/A PASSED X N/A INCONCLUSIVE X N/A INCONCLUSIVE X N/A PASSED	
1.				Yes	Х	No		PASSED
	Factory equipment of	current calibration label available?		Yes		No	X _{N/A}	
	Description:		#1	8009324:carton 1	/2:84	4.5x82.5x66.0cr	n/26.7kg	
2.	· · · · · · · · · · · · · · · · · · ·			arton 2/2:112.0x11	2.0×	7.5cm/14.4kg,F	Remark H.6	
	Test performed wit	h factory equipment?	X	Yes		No		
	Factory equipment of			Yes	Х	No	N/A	
	·	check	Index particle Yes X No X NA To calibration label available? Yes No X NA isurement #18009324:carton 1/2:84.5x82.5x66.0cm/26.7kg INCONCLUSIVE or quantity / assortment X Yes No NA iton Carton 2/2:112.0x12.0x7.5cm/14.4kg.Remark H.6 INCONCLUSIVE or quantity / assortment X Yes No NA or quantity / assortment #18009324 No failure PASSED or qeupiment? Yes X No NA or quantity / assortment #18009324 No failure PASSED or qeupiment? Yes X No X or qeupiment? Yes X No X calibration label available? Yes No X NA assembly test #18009324: 106.7X106.7K2.87cm 21SDA1SFCA: 195x86.5x93.5cm PASSED duct dimension check 18009324: 31.1kg ISDA2OTCT: 76.0x55.5x45.0cm INCONCLUSIVE ory equipment? Yes No X No calibration label available? Yes No X ory equipment? Yes No X No calibration label available? Yes </td					
3.			-	No.	V	NI-		PASSED
	Factory equipment	In factory equipment?	-	1	~		Y	— — —
			<u> </u>	Yes		No	* N/A	
		,	#1	8009324:no failur	e			
4.				Yes	X	No		PASSED
								-
	Description:	Product dimension check	-	165		INU	A N/A	
	Description.		18	009324: 106.7X1	06.7	7X62.87cm		
			21	SDA1SFCA: 195	x86	.5x93.5cm		
E	Sample Size:	1 sample per item	21	SDA1SFCT: 19	5x86	5.5x93.5cm		NOT
5.			21	SDA2OTCA: 76.	0x55	5.5x45.0cm		APPLICABLE
			21	1		1		
	Test performed wit	h factory equipment?		Yes	X	-		
	Factory equipment of			Yes		No	X N/A	
	Description:	Product weight check	- 18009324: 31.1kg					
				0				
	Sample Size:	1 sample per item	21	SDA1SFCT: 19.	84k	g		
6.	Campio Cizo.		21	SDA2OTCA: 6.2	5kg			INCONCLUSIVE
			21	SDA2OTCT: 6.2	4kg			
			Re	emark H 6				
	Test performed wit	h factory equipment?	_			No		_
			_	Yes	X		N/A	_
	Factory equipment of	current calibration label available?	X	Yes Yes		No		
	Factory equipment of Description:	current calibration label available? Carton drop test	X #1	Yes Yes 8009324,Remark		No		
7.	Factory equipment of Description: Sample Size: Test performed wit	Carton drop test 1 carton h factory equipment?	X #1	Yes Yes 8009324,Remark rton drop test	H7,f	No factory did not a		
7.	Factory equipment of Description: Sample Size: Test performed wit	Carton drop test 1 carton h factory equipment?	X #1	Yes Yes 8009324,Remark rton drop test Yes	H7,f	No factory did not a No	llowed conducted	
7.	Factory equipment of Description: Sample Size: Test performed wit Factory equipment of	Carton drop test 1 carton h factory equipment? current calibration label available?	X #1 ca	Yes Yes 8009324,Remark rton drop test Yes Yes	H7,f	No factory did not a No	llowed conducted	
	Factory equipment of Description: Sample Size: Test performed wit Factory equipment of Description: Sample Size:	Carton drop test 1 carton h factory equipment? current calibration label available? Wobbling test 1 sampler per item	X #1 ca	Yes Yes 8009324,Remark rton drop test Yes Yes o failure	H7,f	No factory did not a No	llowed conducted	
7.	Factory equipment of Description: Sample Size: Test performed wit Factory equipment of Description: Sample Size: Test performed wit	Carton drop test 1 carton h factory equipment? current calibration label available? Wobbling test 1 sampler per item h factory equipment?	X #1 ca	Yes Yes 8009324,Remark rton drop test Yes Yes o failure	H7,1 X	No actory did not a No No	Ilowed conducted	
	Factory equipment of Description: Sample Size: Test performed wit Factory equipment of Description: Sample Size: Test performed wit	Carton drop test 1 carton h factory equipment? current calibration label available? Wobbling test 1 sampler per item h factory equipment?	X #1 ca	Yes Yes 8009324,Remark rton drop test Yes Yes D failure Yes	H7,1 X	No factory did not a No No	X N/A	
	Factory equipment of Description: Sample Size: Test performed wit Factory equipment of Description: Sample Size: Test performed wit Factory equipment of Description:	Carton drop test 1 carton h factory equipment? current calibration label available? Wobbling test 1 sampler per item h factory equipment? current calibration label available? Static loading test	X #1 ca Nc	Yes Yes 8009324,Remark rton drop test Yes Yes failure Yes Yes	H7,1	No actory did not a No No No	X N/A	
8.	Factory equipment of Description: Sample Size: Test performed wit Factory equipment of Description: Sample Size: Test performed wit Factory equipment of Description: Sample Size:	Carton drop test 1 carton h factory equipment? current calibration label available? Wobbling test 1 sampler per item h factory equipment? current calibration label available? Static loading test 1 sampler per item	X #1 ca No No	Yes Yes 8009324,Remark rton drop test Yes Yes So failure Yes Yes Yes	H7,1	No factory did not a No No No ded by factory.r	X N/A	PASSED
8.	Factory equipment of Description: Sample Size: Test performed wit Factory equipment of Description: Sample Size: Test performed wit Factory equipment of Description: Sample Size: Test performed wit	Carton drop test 1 carton h factory equipment? current calibration label available? Wobbling test 1 sampler per item h factory equipment? current calibration label available? Static loading test 1 sampler per item h factory equipment?	X #1 ca No No	Yes Yes 8009324,Remark rton drop test Yes Yes Yes Yes Yes Yes Yes	H7,1	No factory did not a No No No ded by factory.r	Ilowed conducted X N/A X N/A emark H8	PASSED
8.	Factory equipment of Description: Sample Size: Test performed wit Factory equipment of Description: Sample Size: Test performed wit Factory equipment of Description: Sample Size: Test performed wit Factory equipment of	current calibration label available? Carton drop test 1 carton h factory equipment? current calibration label available? Wobbling test 1 sampler per item h factory equipment? current calibration label available? Static loading test 1 sampler per item h factory equipment? current calibration label available?	X #1 ca No No	Yes Yes 8009324,Remark rton drop test Yes Yes Yes Yes Yes Yes Yes	H7,1	No factory did not a No No No ded by factory.r	Ilowed conducted X N/A X N/A emark H8	PASSED
8.	Factory equipment of Description: Sample Size: Test performed wit Factory equipment of Description: Sample Size: Test performed wit Factory equipment of Description: Sample Size: Test performed wit Factory equipment of Description:	Carton drop test 1 carton h factory equipment? current calibration label available? Wobbling test 1 sampler per item h factory equipment? current calibration label available? Static loading test 1 sampler per item h factory equipment? current calibration label available? Static loading test 1 sampler per item h factory equipment? current calibration label available? Seat impact test	X H1 ca	Yes Yes 8009324,Remark rton drop test Yes Yes Yes Yes Yes equipment was p Yes Yes	H7,1	No factory did not a No No No ded by factory.r No No	Ilowed conducted X N/A X N/A emark H8 X N/A	PASSED
8.	Factory equipment of Description: Sample Size: Test performed wit Factory equipment of Description: Sample Size: Test performed wit Factory equipment of Description: Sample Size: Test performed wit Factory equipment of Description: Sample Size:	Carton drop test 1 carton h factory equipment? current calibration label available? Wobbling test 1 sampler per item h factory equipment? current calibration label available? Static loading test 1 sampler per item h factory equipment? current calibration label available? Static loading test 1 sampler per item h factory equipment? current calibration label available? Seat impact test 1 sampler per item	X + #1 ca Nc Nc X	Yes Yes 8009324,Remark rton drop test Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes	H7,1	No actory did not a No No No ded by factory.r No No No ded by factory.r	Ilowed conducted X N/A X N/A emark H8 X N/A	PASSED INCONCLUSIVE
8. 9.	Factory equipment of Description: Sample Size: Test performed wit Factory equipment of Description: Sample Size: Test performed wit	current calibration label available? Carton drop test 1 carton h factory equipment? current calibration label available? Wobbling test 1 sampler per item h factory equipment? current calibration label available? Static loading test 1 sampler per item h factory equipment? current calibration label available? Seat impact test 1 sampler per item h factory equipment?	X + #1 ca Nc Nc X	Yes Yes 8009324,Remark rton drop test Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes	H7,1	No factory did not a No No No ded by factory.r No No ded by factory.r No	Ilowed conducted X N/A X N/A emark H8 X N/A	PASSED INCONCLUSIVE
8. 9.	Factory equipment of Description: Sample Size: Test performed wit Factory equipment of	Carton drop test 1 carton h factory equipment? current calibration label available? Wobbling test 1 sampler per item h factory equipment? current calibration label available? Static loading test 1 sampler per item h factory equipment? current calibration label available? Seat impact test 1 sampler per item h factory equipment? current calibration label available? Seat impact test 1 sampler per item h factory equipment? current calibration label available?	X + #1 ca Nc Nc X	Yes Yes 8009324,Remark rton drop test Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes	H7,1	No factory did not a No No No ded by factory.r No No ded by factory.r No	Ilowed conducted X N/A X N/A emark H8 X N/A	PASSED INCONCLUSIVE
8. 9.	Factory equipment of Description: Sample Size: Test performed wit Factory equipment of Description: Sample Size: Test performed wit	current calibration label available? Carton drop test 1 carton h factory equipment? current calibration label available? Wobbling test 1 sampler per item h factory equipment? current calibration label available? Static loading test 1 sampler per item h factory equipment? current calibration label available? Seat impact test 1 sampler per item h factory equipment?	X H1 ca Nc X X X	Yes Yes 8009324,Remark rton drop test Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes	H7,1	No factory did not a No No No ded by factory.r No ded by factory.r No No	Ilowed conducted X N/A X N/A emark H8 X N/A	PASSED INCONCLUSIVE

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	Test performed wit	h factory equipment?	X	Yes		No				
		current calibration label available?	^				X		-	
	, , ,			Yes		No	^	N/A		
	Description:	Stability test	<i>#</i> .	18009324,no failur	0					
12.	Sample Size:	3 samples		,	C				PASSED	
		h factory equipment?	Х	Yes		No				
	Factory equipment c	current calibration label available?		Yes		No	X	N/A		
	Description:	burning test	#1	8009324,No equip	mo	ot was provid	od by	(factory romark		
13.	Sample Size:	1 sampler	H8		лпе	ni was proviu	euby	actory.remark	INCONCLUSIVE	
13.	Test performed wit	h factory equipment?	Х	Yes		No			INCONCLUSIVE	
	Factory equipment of	current calibration label available?		Yes		No	X	N/A		
	Description:	Extend operation for high	ща	0000004 No. a muin						
	·	setting	H8	8009324,No equip	me	nt was provid	ea by	/ factory.remark		
15.	Sample Size:	3 samples							INCONCLUSIVE	
		h factory equipment?	Х	Yes		No			_	
	Factory equipment of	current calibration label available?		Yes		No	X	N/A		
	Description:	Extend operation for low setting		8009324,No equip	omei	nt was provid	ed by	/ factory.remark		
16.	Sample Size:	3 samples	H	3					INCONCLUSIVE	
	Test performed wit	h factory equipment?	X	Yes		No				
	Factory equipment of	current calibration label available?		Yes		No	Х	N/A		
	Description:	Cycle test of moving parts	#1	8009324,No failur	<u> </u>					
16.	Sample Size: 3 samples		#1						PASS	
	Test performed wit	h factory equipment?		Yes	Х	No			17100	
	Factory equipment of	current calibration label available?		Yes		No	X	N/A		



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E. PACKING AND PACKAGING

Result	Actual Finding / Comments
NOT APPLICABLE	1. No approved samples or specification was available during inspection.
	Pictures
SKU#18009324	

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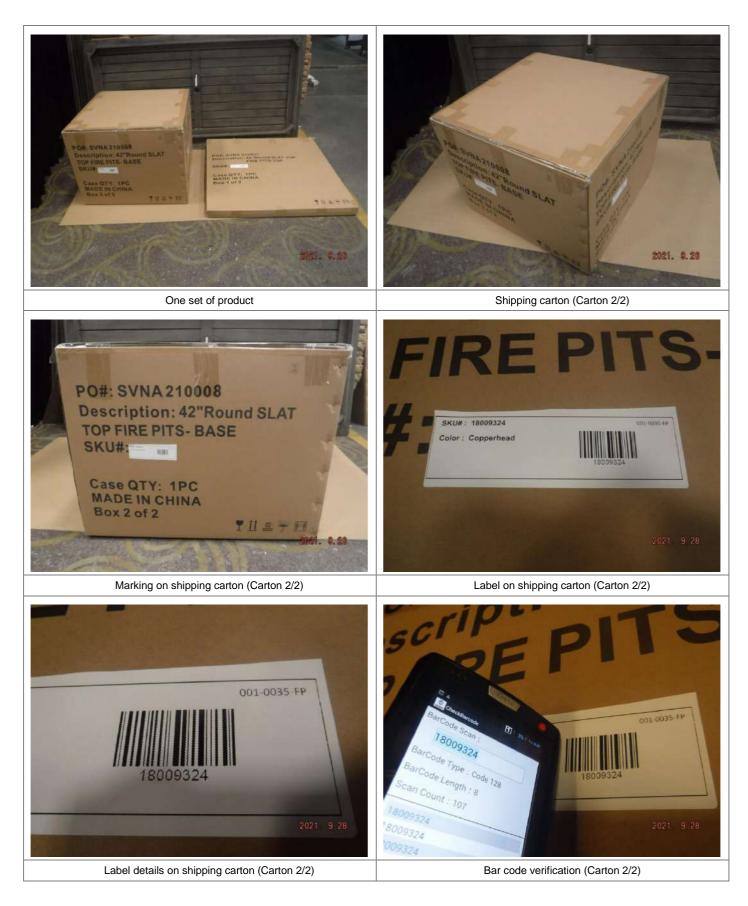
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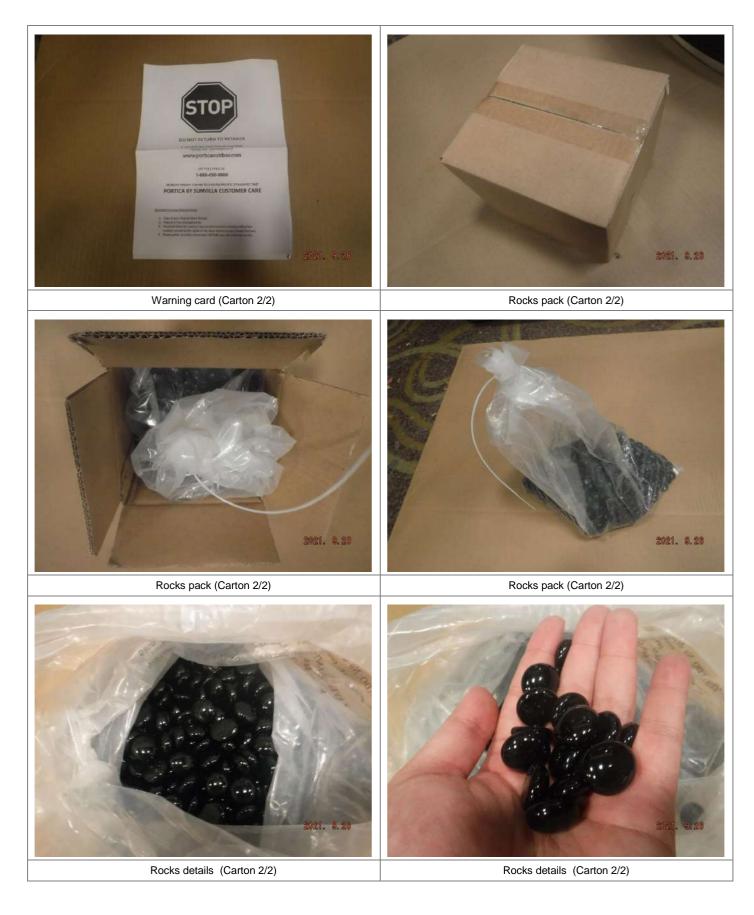


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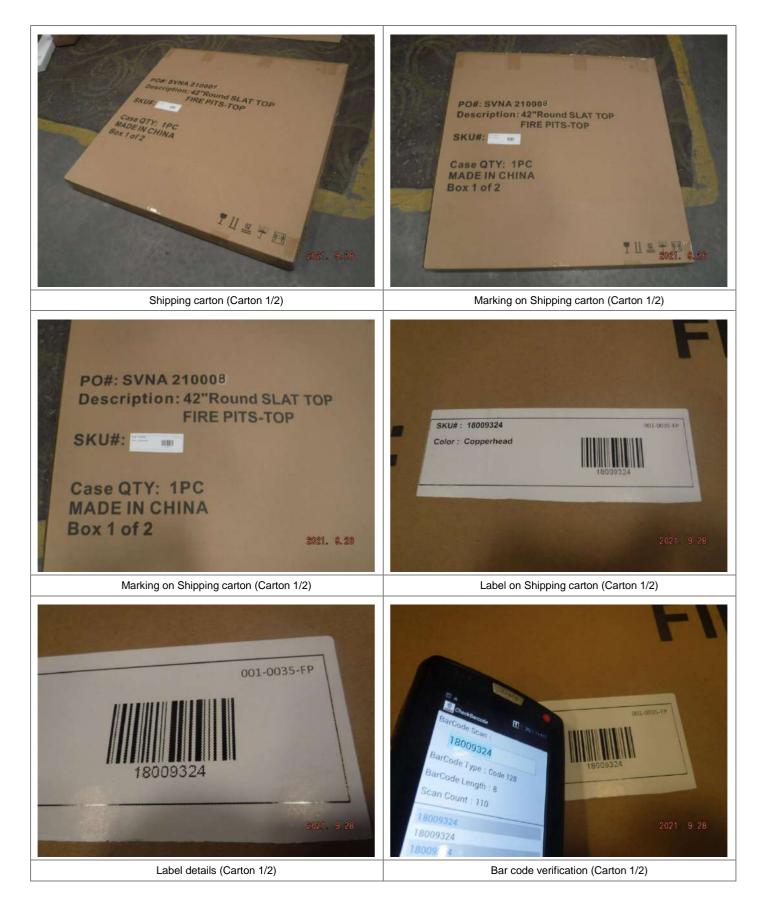


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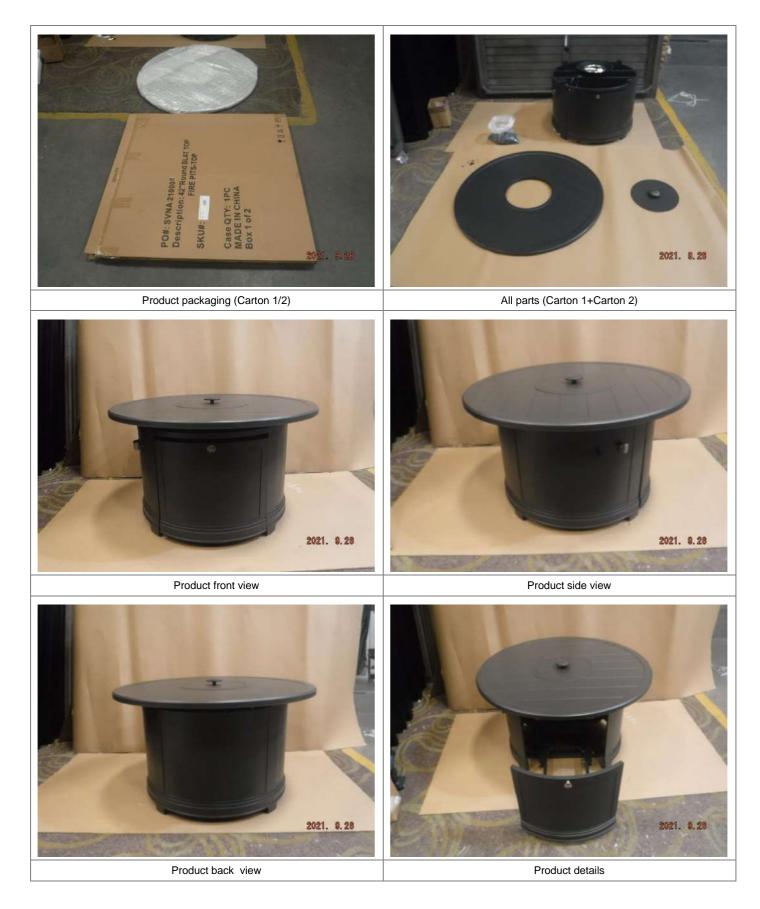


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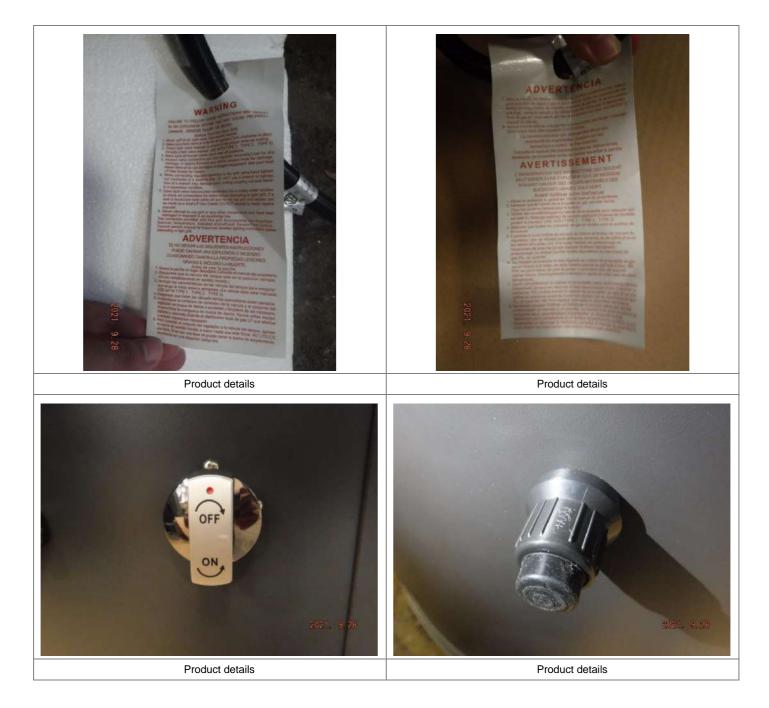


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SKU# 21SDA1SFCA





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SKU# 21SDA1SFCT





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Product view

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F. SHIPPING MARK

Result		Actual Finding / Comments
NOT APPLICABLE	1. No specification was available during inspection. Only SKU 18009324 was packed in carton during inspection. Pitters Image: Colspan="2">Image: Colspan="2" Image: Colspan="2"	
	Pict	ures
Description: 42"R TOP FIRE PITS- BA SKU#:	ound SLAT	SKU# : 18009324 001:0035 FP
Marking on shipping	carton (Carton 2/2)	Label on shipping carton (Carton 2/2)

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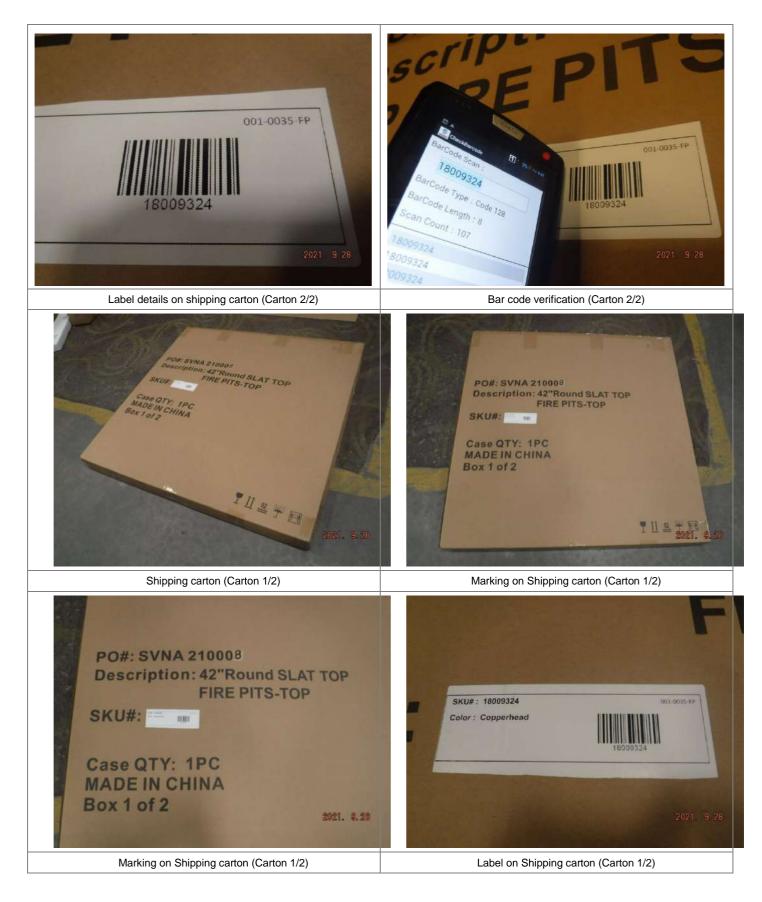


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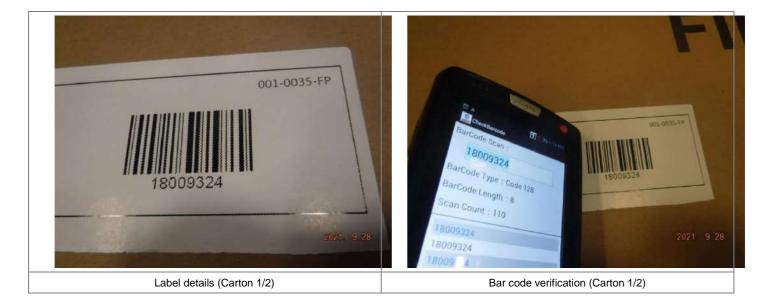


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G.LABELING, PRINTED MATERIALS AND MARKINGS

Result		Actual Finding / Comments
NOT APPLICABLE	1. No approved sample	es or specification was available during inspection.
SKU#18009324		
P Asse	mbly Instructions	De Nort al Funda Tra Al Funda Tra Norte al Funda Tra Al Funda Tra Norte generalization for the funda Tra
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3F, Block A, Min Li Da Industrial Bldg., 4th Area, Hong Hua Ling Industrial Area, Xi li, Nanshan District, Shenzhen City, Guangdong Province, P.R.C

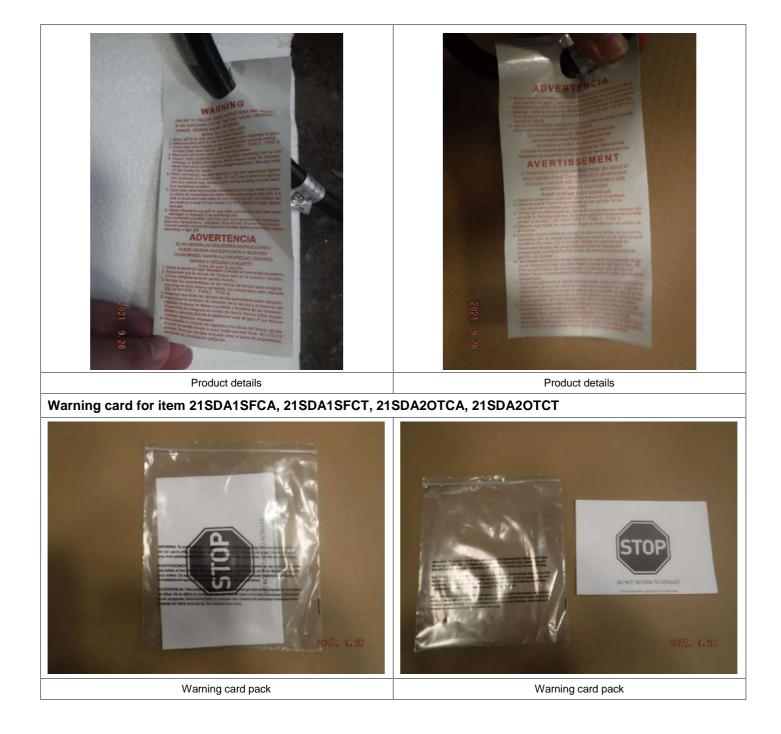


Inspection No.: 4xxxA

Client Name: ABC

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Report Date: Sept 28 2021



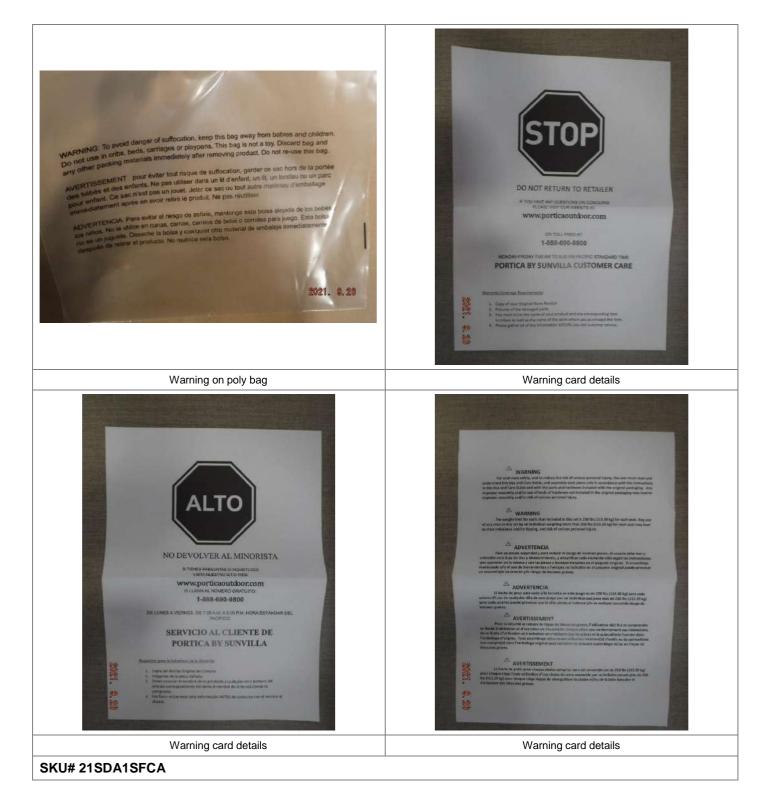
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Client Name: ABC



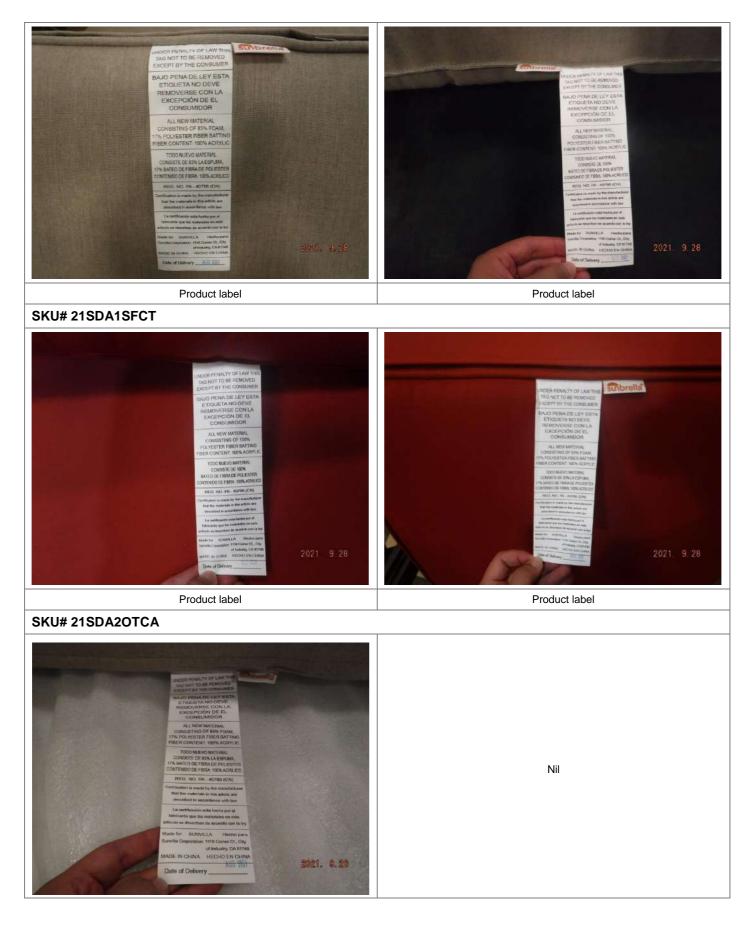


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INSPECTION REPORT

FINAL VERSION

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Inspection No.: 4xxxA

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Pictures

H.GENERAL REMARKS

1.	Combined sampling inspection: Yes No. You directed that your inspection be based upon Combined sampling, Bureau Veritas advises all clients of the risks associated with "Combined Sampling" where several different product styles are combined to make a single lot size. Combined Sampling represents an increased level of risk to you as statistical rules are compromised and the chances of missing quality issues are much greater than during single style sampling. We disclaim any liability to you if you make decisions concerning the acceptance, payment authorization, or shipment of the inspected goods based upon Combined Sampling.
2.	During inspection, the color evaluation was performed by inspector in the inspection room under normal day light or other light sources specified by client. The evaluation & grading are preliminary based on factory lighting conditions at time of inspection. For accurate rating & results, color conformity should be performed by a qualified technician in a laboratory under a standard environment.
3.	The following BV inspection protocols were used for this inspection. 1) BVC-H-0026;BVC-H-0020;BVC-H-0002
4.	The following documents provided by the factory were used for this inspection and attached below for reference. 1) Nil
5.	Factory didn't allow BV to seal all defective samples in a separated box after inspection due to no spare product and factory would repair.
6.	Found no calibrated label was found on factory' balance that used for weight check during inspection.
7.	The carton drop test was not conducted due to not allowed by factory.
8.	The burning test/gas leakage test/Extend operation for high setting/Extend operation for low setting/ static loading test / seat impact test was conducted because no equipment was provided by factory.
9.	For#18009324, 100% finished & packed, for other items, 40% of each were finished but not packed yet.

Pictures

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Inspection No.: 4xxxA Client Name: ABC

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I. DISCLAIMER

This document reflects our findings at the time and place of inspection, which was conducted by means of comparing reference product(s) and documents against samples that are randomly-picked in accordance with an agreed random statistical sampling standard from the lot(s) of finished products presented to our inspectors. This comparison was done in accordance with agreed inspection protocol and/or other agreement.

If certain methods and processes which vary or deviate from the standard and / or recommended practices of Bureau Veritas were adopted for the performance of this inspection at the request of the client, Bureau Veritas is not liable for the possible compromise of the recorded observations due to such variations or deviations.

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 defects (apparent or otherwise) not detected during our random inspection or occurring thereafter. Bureau Veritas does not accept any liability for the quality of products in this shipment that were not produced at the time of the inspection. Further, this report/certificate does not evidence shipment.

In the event that any equipment is provided by the client or factory to be used during the inspection for any measurement purposes, it is the sole responsibility of the client or factory to ensure that said equipment has been duly maintained and calibrated in accordance with the relevant standards. Bureau Veritas shall not be held responsible in any manner for the accuracy of the equipment or for any consequences in relation to the accuracy of the equipment.

Our services, including reports and certificates (if any), are subject to the Bureau Veritas Consumer Products General Conditions of Service, which have been made available to you and can be sent upon written request.

FINAL REPORT

This report contains all findings of the inspection. Summary information appears on the first page while detailed findings are reported in the subsequent pages. In order to fully understand the inspection results and avoid missing important information we strongly advise you to carefully read the entire report.

IMPORTANT NOTICE

- In case the Pre-Shipment Inspection (PSI) is requested but the prerequisite conditions are not met by the time of the inspection, the service will automatically be defaulted to the level of inspection, Initial Production Check (IPI) or During Production Check (DUPRO), which could be performed given the actual status of the subject product lot's production and packing. In case the PSI cannot be performed, we strongly advise you to re-inspect your goods at a later stage, as some defects can appear in the remaining unfinished quantity, which has not been inspected by Bureau Veritas.
- In the case the Workmanship check is failed, or very close to AQL limit, we strongly advise that you re-inspect your goods.
- Please note repacking is done by the factory without Bureau Veritas inspector's supervision.
- Defects may appear after the inspection due to improper repacking, bad storage or transportation conditions and manufacturing process.
- The inspection scope is mainly based on specifications provided by our client, it does not include product design validation; any consequence on the product quality due to its design is not under Bureau Veritas' responsibility.

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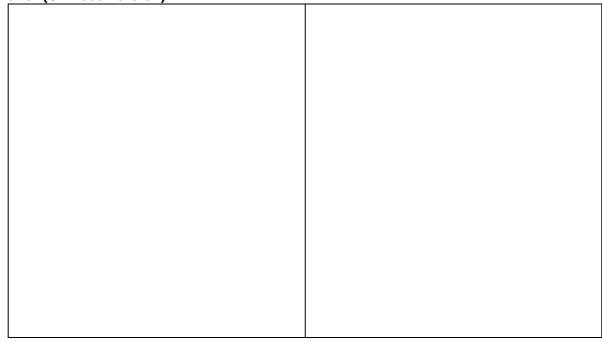
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J. ATTACHMENTS

BV COC Letter (Chinese version)



BV COC Letter (English version for reference)

(j) 217	CODE OF CONDUCT (page 1) INSPECTION, AUDIT & ASSESSMENT Factory Integrity Acknowledgment	Bureau Vorinas Hong Kong Limited, TF Herbounds Ho, 7 Lan Chait Street, Kowloon Bay, Kowloon, Hong Kong. Tel: +852 2416 1222 www.cps.bureauwrites.com) ••••	CODE OF	uge :	2) & ASS	ESSME	Bureau Veritas Hong Kr 77 Harbourstob HQ, 7 Lar Kowtoon Bay, Kowtoon, VT Tel: +852 2418 1 www.cps.bureauver	Chak S Hong K	itraet, ong
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Ve request your cooperation We operate a strict Gode of This Code of Conduct letter i	e. Our assessment and/or inspection findings will be a b enable us to effectively execute this process. Ethics, which prohibits the direct er indirect acceptance presented to the management of your facility for the p inform their job at your facility. We ask that you read th.	e of gitts, payment or benefit in any form. surpose of setting out acceptable conduct	repres conten	entative, Mr. / Ms. its, spint and intent of	Df	tegrity	The	at	Its were explained by the B 	the	uring
BV representative asks fi must also contact BV imm 2. Never, under any circu representative. Any bene	stances, give in to demands or requests for benefits or rany direct or indirect benefit, you mast contact the Bi- indiately tor any other issues or concerns on the BV er- indiately collude or offer a facilitation payment, bri to given to a BV representative will be construed as a or- more? "Intrafation pagnediation"; o new offer benefits and	Voltice or the contact details below. You presentativels assigned for the service. libe, gift or any other benefit to a BV innuct practice and will be reported to our	2005 B.000	ure of Factory Repres					contact number 5. In case there is siruthing to decis	10	
BV is committed to fully a	noney, "mardarup appreciation", or any other benefits a omplying with local laws and regulations, including suc satisfies to alert or cooperate with law enforcement author	t on ant-corruption and bribery. Where	Rom	Please declare if bene BV staff +	e sent directly to enhicis@nk. fits were offered to the	Yes	No No	tiom P	isase declare if benefits were fered to five BV staff ~	Yes	No
E Do not put any undue pri	issure on our representatives to execute their work if o undue pressure on our representatives to amend the re	conditions stipulated by the client are not	c	Meals Accommodation Gitta				DW	ansportation oney ther Benefits/Favora		
inspected or assessment	n, our representatives may be required to take photos inspection processes in order to validate findings. Plea my other information gathered during the course of the	se ensure this process is not obstructed.	Expla	ain details of free or sub Please declare about (Yes	No	Explain d	stalls of the consultant	2Q	70:
 Provide a safe environme moving and opening out out any safety hazards. 	nt that allows BY representatives to do their job properly one for inspections and arranging a private and suitable and providing appropriate personal protective equipme	This may mean assistance with locating, place for audits. It also means pointing and and necessary training regarding any	inspec Flave	Were you contable by a consultant for this Impective much? Howe you used a consultant's services for this Impective much? Howe you used a consultant's services for this Impective much add?							
requirements in the *2 Mil	tered. BV representatives will check the working envir sutes for my safety assessment form". In case potential realth or callety, they have the right to discontinue the ar	risks are identified, which may jeopardize							derstand that BV could and prieties or lilegal activities.	vill repr	ort to
BV pervices, so that there	ign only authorized personnel to be present in the insp is no overcrowding. After completion of the service, the rrange their authorized personnel to be present during	findings will be discussed only once and	We als	io acknowledge that t	e BV representative/s	explai	ned th	e findinge	of the service and we agre	with i	0
 We require only authorize accountion of their work are 	ed factory representative to sign the report prepared by id findings.	our representatives to acknowledge the	Signat	ure of Factory Represe	ntative N	ame ar	d Deal	ignation			
 In some cases we are as that our representatives samples for verification. 	ted by client to submit hand written reports and digital in as your facilities. With regards to inspections, our repr	ages from the factory and would request esentatives will request to take shipment	Date ar	nd Time	Flease contact the Complaints mail		ış tə m	ake anv ci	moleints or suggestions: Ethios@tureis.vertlas.com		_
accompany the BV repres	ny senior inspectors /auditors on the visit to your fac entative. Their presence will neither result in additional	charges to you, nor affect the final results.	Compa	ny Chop	Jamey Appler				Tel: +1 716 505 3582	2000	
perform services or other	are performed in compliance to the requirements, we n BV representatives to perform surprise checks, onsite e policy.			BUREAU VERITAS PRO	Risk and Complia PRIETARY, unpublished wa	nce Off	icer Iatit 120	13184031	Email: jamey appler@bureau. Vantas - DO NOT DISCLOSE OU		
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