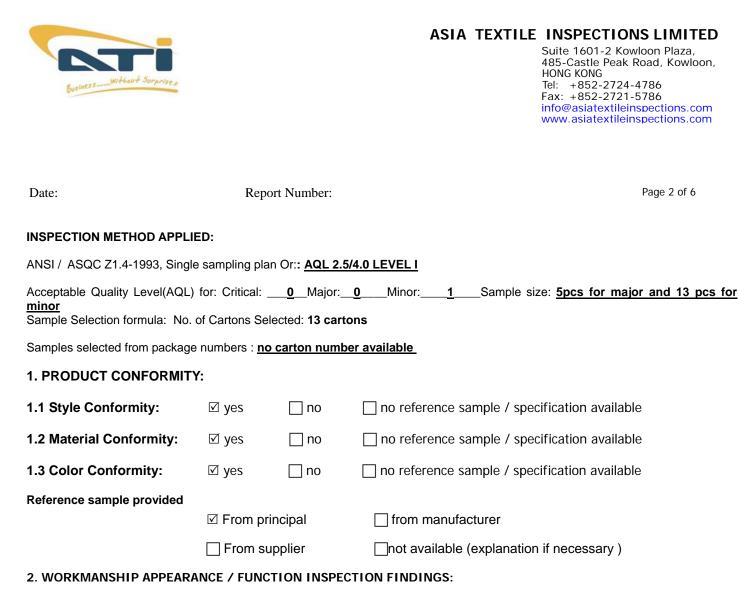


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		INSPE			ORT			
Buyer:			PO #		••••			
Agent:			L/C #					
Supplier:								
Manufacturer:								
Product Description: Hig	gh chair remove	table						
Item code	PO qty (pcs)	Presente	ed qty	Finis	hed	Unfinished	Packed	Status
1044804018500	100	100		100%	/ 0	0%	100	100% packed
Inspection Type Perform	ned: <b>FRI</b> (Final rar	ndom inspe	ction)		Inspe	ection Date:		
Inspection Location:								
<b>INSPECTION CONCLUS</b>	ION (In comparis	on to princi	ipal's ins	tructio	n & rei	ference sample	, as availabl	e)
		Conform	Not					
			Confo	rm				
Quantities submitted for	inspection:	$\checkmark$				er PO Qty		
Style, material, color:						er instruction		
Workmanship appearan	ce/functioning:		$\checkmark$	-	AQL 2.5/4.0 Level I Please refer to 2 for details			to 2 for details
Packing:			V	1	Please refer to 4.1 for details			
Marking/label:					As per instructions.			
Measurements/field tests:								
General observation: Reservation: <u>1) Found the</u> sample. At same time four reference only printing or <u>2) The color of screw is not</u> <u>3) Back side still not add for <u>4) The content of label stu- details.</u> <u>OVERALL INSPECTION</u> and reservation of Page Follow up action: (as applied () Inspection certified will</u>	und the draft and one face. The qu ot gold yet, while c asten screw which ick on back side n CONCLUSION: 1) cable)	word printi ality of pap lient advis buyer spee nissed word	ing on b er is thin e the suj cial requ d " Norm NFORM	oth sic iner and oplier t iremen na" and M	<u>le of t</u> <u>d softe</u> <u>o revia</u> <u>t it .</u> <u>"No"</u> OT C0	<u>he same paper</u> er than reference <u>se it .</u> at right top of ONFORM (Plea	of assembly too. label. Please	y instruction, While
Additional services: (     Samples drawn by:     For Lab testing:	) Loading supervis	ion(After Pri	nciple's a	ipprova	I() S	tuffing supervisio		() others
Or reason for not taking sam	nples:							



#### Defective samples Critical Major Minor 01 Crack of wood 01 Uneven paint Mark of wood 01 01 Color mark **Total Defectives :** 03 01 0 01 Maximum allowed :

#### Requested AQL

Critical defective maximum allowedMajor defective maximum allowedMinor defective maximum allowed01	<ul><li>☐ Within AQL</li><li>☐ Within AQL</li><li>☑ Within AQL</li></ul>	Found Found <u>03</u> Found <u>01</u>	<ul> <li>□ beyond AQL</li> <li>☑ beyond AQL</li> <li>□ beyond AQL</li> </ul>
Reservation:			
3. PRODUCT-SPECIFIC CHECKS ON REDU	JCED SAMPLE SIZE	(as applicable fo	r specific product / order)
Size measurement on <u>1</u> sub-samples	: 🗌 yes	🗌 no	☑ actual finding



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Measurement Point	Size	Ref. Sample	Spec.	Tolerance	<b>Deviation/ Finding</b>	Sample(s)

### 4. PACKING:

4.1. Individual packing Conformity:	🗌 yes	⊠ no	Different way from client requirement (Please refer to photos)
4.2. Inner packing conformity:	⊠ yes	🗌 no	()
4.3. Export packing conformity	⊠ yes	🗌 no	<u>2-ply corrugated cardboard export carton sealed by gummed tapes and fasten by metal staples</u> ()

4.4. Packing assortment Checked on 13 cartons. Found correct

Carton No.	Size/ Style	Color	Deviation(+ / - samples)

#### 5. MARKING / LABEL :

#### Actual shipping Marks(if shipping marks not provided in advance) Please see photo report

5.1. Bar code conformity	⊠ yes	no	stuck on one long side of carton. ()
5.2. Shipping mark conformity:	⊠ yes	🗌 no	Logo stuck on one long side of carton ()
5.3. Other marks:	⊠yes	□no	stuck on top of carton side. ()
5.3.1 Side mark conformity:	🗌 yes	⊠ no	()
5.3.2 Main label:	🗌 yes	⊠ no	()
5.3.3 Care label:	🗌 yes	⊠ no	()
5.3.4 Composition label:	🗌 yes	⊠ no	()
5.3.5 Size label	🗌 yes	⊠ no	()
5.3.6 Country origin label:	🗌 yes	⊠ no	()
5.3.7 Hangtag:	⊠ yes	□no	<u>blue book</u> ()
5.3.8 Polybag printing/ label:	🗌 yes	⊠ no	()



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5.3.9 Inner box printing / label:	⊡yes ⊠	no		( )
5.3.10 Other Label	⊠yes 🗌	]no	a label stuck on back	of chair()
6.0 INFORMATIVE OBSERVAT Inspection Environment:	IONS:			
Lighting:	☑Daylight		Room lighting	☑ Sufficient ☐ Insufficient ☐ Other :
Inspection place:	Factory we	orkshop:	⊠Warehouse	Others :
Inspection done on:	Table		Top of cartons	☑ Others : _on the ground _
Cleanliness:	☑ Clean		Dirty	Others :
Weather condition:	Rainy		☑ Dry	Others :
7. LOADING SUPERVISION:				
Performed on	🗌 Schedu	le for		☑ Not required
Seal no.:				

#### 8. ATTACHMENTS: Photo report.

## 9. Checklist:

2. BA	2. BABY HIGHCHAIR					
	DIMENSIONS FOR CHAIR					
	DISCRIPTION	SPECIFICATION				
2.1	Length (including Leg)	35-Cm	4			
2.2	Width (including Leg)	38-Cm	38			
2.3	Height					
2.3.1	From leg bottom to seat back rest top	66-Cm	66			
2.3.2	From leg bottom to arm rest top	41.5-Cm	42			
2.4	Seat	Seat				
2.4.1	Length	29-cm	29			
2.4.2	Width	32.5-Cm	32.5			
2.4.3	Thickness	1.5-Cm	1.2			
2.5	Back rest					
2.5.1		32.5 CMS	32.5			
	Width					
2.5.2		38 CMS	37.5			
	Height					



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2.5.3		1.5 CMS	1.2
	Thickness		1.2
2.6	Arm rest/leg supports		
2.6.1		2.5 CMS	2.5
	Width		
2.6.2		2.5 CMS	2.5
	Thickness		
2.7		2.5CMS	2.2
	Arm rest vertical support Radius		
2.8	Front los ourset Dedius	2.5 CMS	2.5
	Front leg support Radius		
	Chair's Base		
2.9	Length	48 CMS	48.5
2.10	Width	44 CMS	44.5
2.11		56 CMS	55.5
	Height		
2.12	Top Arm		
0 10 1		2.5 CMS	2.5
2.12.1	Width	2.5 CMS	2.5
2.12.2		2.5 CMS	2.5
2.12.2	Thickness	2.5 61115	2.0
2.13		2.5 CMS	2.2
	Top arm support Radius		
2.14			
	Middle support		
2.14.1		2.5 CMS	2.5
	Leg support (Length wise) width		
2.14.2	Les compart (Length mice) thickness	2.5 CMS	2.5
0.15	Leg support (Length wise) thickness		
2.15	Leg support (Width wise) width	6 CMS	6
2.15.1		2.5 CMS	2.5
2.13.1	Leg support (Width wise) Thickness	2.5 CIVIS	2.3
	Dimension for fixed/complete high chair	I	
2.16		45 CMS	45
	Chair table top Length		
2.16.1		29 CMS	28.5
	Chair table top Width		



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2.17		97 CMS	97
	Total height including seat back rest		
2.18	Height at front side from base to chair table top	75.5 CMS	76
2.19	Height at front side from base to chair seat	60 CMS	59