

QT-inspection company: Professional services provider

Inspection Report

	Report No.:								
	INSPECTION INFORMATION								
Clier	nt								
Supp	plier								
Fact	ory								
Insp	ection Instruction	FRI							
P.O.	No.		O. Quantity						
Item	No.		Sai	mpling Plan	Single normal				
Insp	ection Date		Ins	pection Level	Level II				
Insp	ection Sequence	Original inspection	Sai	mple Size					
Insp	ection Location		AQ	AQL Critical:0 Major:1.5 Minor: 4.0					
Prod	luct Description								
	Produ	ct view			Product view				
Inspe	ection Summary								
	uantity :			Conform	□ Not Conform □ Pending				
	oduct description	/Style/Color		Conform	□ Not Conform □ Pending				
	orkmanship :			Conform	Not Conform Pending				
	-site test:			Conform	Not Conform Pending				
5. Pa	icking :			Conform	□ Not Conform □ Pending				
6. Ma	arking / label :		Conform	□ Not Conform □ Pending					
		OVERALL CONCLUS	ION						
		SPECIAL	ATTE	NTION POINT					
1	Quantity		NIL						
	Quantity		INIL	-					
1.1									
1.2									
2	Product descrip	tion/Style/Color							
2.1		approval sample was provided for inspection reference, so QTS inspector could not judge on sthetic, material of product.							
2.2									
	1								
3 Workmanship NIL				_					
3.1									
3.2									

This reflects our findings at the time and place in inspection. This inspection has been carried out to the best of our knowledge and ability and our responsibility is limited to the exercise of reasonable one. This report does not relieve the sellers from their contractual obligations nor prejudice buyer's right for compensation for any apparent and / or hidden defects not detected during our random inspection or occurring thereafter. This report does not evidence shipment.



QT-inspection company: Professional services provider

4	On-site test					NIL					
4.1	No specifications of Measurement provided for reference.										
4.2	Factory didn't allow inspector to perform carton drop test.										
4.3	4.3										
5	Packing NIL										
5.1	1 3 3 31										
5.2											
6	Markin	g / label			NIL						
6.1		cifications o	f Marking/L	abel provid		erence.					
6.2				р. с т							
1) OI	JANTITY	:					7				
1) QC	ANIIII	•		□ Cor	ntorm 🗀 N	lot Conform	Pending				
					Available C	Available Qty		San	nple size		
P.C). No.	. Item	Order	Packed	Packed	Unpacked	finished	Daalaad	l lunu a alca d		
Qty			(PCS) (CTN) (PCS)		QTY (PCS)	Packed Unpa	Unpacked				
	In tota	al:									
,	PRODU	CT DESC COLOUR	CRIPTION,	: Co	nform 🔲 N	Not Conform	Pending				
3111	L AND	OLOUR									
Chec	k agains	t PO			Conform [Not Conform	n 🗆 Pendin	a			
						1101 001110111	ii i ciidiii	່			
Chec	k agains	t product s	spec.		Conform	Not Conform	n Pendin	g			
Chac	k agains	t Samples			Canfarm	Not Conform	n 🗍 Dondin				
Onec	K agains				Comorm	NOL COMOTI	n - Penain	y 			
Chec	k agains	t Instructio	n Manual		Conform 🗆	Not Conform	n 🗌 Pendin	g			
Check against other-:											
						1					
3) WORKMANSHIP : Conform Not Conform Pending											
Defec	Defects Description Cr Ma Mi								Mi		
•						size:					
	Individual Found:										
item r	em no.: sample size:										

This reflects our findings at the time and place in inspection. This inspection has been carried out to the best of our knowledge and ability and our responsibility is limited to the exercise of reasonable one. This report does not relieve the sellers from their contractual obligations nor prejudice buyer's right for compensation for any apparent and / or hidden defects not detected during our random inspection or occurring thereafter. This report does not evidence shipment.



4) ON-SITE TEST : Conform Not Conform Pending

	Check points	Sample Size	Result			
1.	Hi-Voltage check(_1500/3000_ V 2 second)	All Samples	Conform/ Not Conform/ Pending			
2.	Earth resistance/Continuity check(25 amp,< 0,1ohm)	All Samples	Conform/ Not Conform/ Pending			
3.	Power consumption / Input current check	All Samples	Conform/ Not Conform/ Pending			
4.	Function check	All Samples	Conform/ Not Conform/ Pending			
5.	Manual shock check	All Samples	Conform/ Not Conform/ Pending			
6.	Switch ON/OFF 5 times	All Samples	Conform/ Not Conform/ Pending			
7.	Input power consumption measure at 220V/50Hz	5 Sample/item	Conform/ Not Conform/ Pending			
8.	Input power consumption measure at 240V/50Hz	5Samples/item	Conform/ Not Conform/ Pending			
9.	Power supply cord length measured	3 Samples/item	Conform/ Not Conform/ Pending			
10.	Strain Relief Test On Power Cord 30 N/min 60 N/min 100N/min	1 Samples/item	Conform/ Not Conform/ Pending			
11.	Normal running test for 4 hours duration	5 Sample/item	Conform/ Not Conform/ Pending			
12.	Temperature rise test on the motor winding	1 Samples/item	Conform/ Not Conform/ Pending			
13.	Noise Level test	2 Samples/item	Conform/ Not Conform/ Pending			
14.	Motor Speed(r.p.m) Check	2 Samples/item	Conform/ Not Conform/ Pending			
15.	Temperature Check	1 Samples/item	Conform/ Not Conform/ Pending			
16.	Overheat protection check (thermal cut-out trip check)	1 Samples/item	Conform/ Not Conform/ Pending			
17.	Overheat protection check (thermal fuse cut off check)	1 Samples/item	Conform/ Not Conform/ Pending			
18.	Rubbing test with water and alcohol 15S	1 Samples/item	Conform/ Not Conform/ Pending			
	Tilt / stability test on 15°/10° inclined plane	1 Samples/item	Conform/ Not Conform/ Pending			
20.	Internal check	1 Samples/item	Conform/ Not Conform/ Pending			
21.	Assembly check	1 Samples/item	Conform/ Not Conform/ Pending			
22.	Drop test on carton	1 Samples/item	Conform/ Not Conform/ Pending			
23.	Barcode Readability Check	3 Samples/item	Conform/ Not Conform/ Pending			
24.	Product size and weight check	5Samples/item	Conform/ Not Conform/ Pending			



QT-inspection company: Professional services provider										
Data measurement table:										
Table 4.1: weight and size	of unit									
Item No	Description of content		Actually	Spec						
	Unit size									
	Unit weight									
Data marked with '*' was/were found out of specification.										
Table 4.2: Barcode Readab	ility Chook		3 Samples/item							
		Λ - 4								
Item No.	Location	ACI	ual Reading	Spec.						
	-4	f	. d t . ef : fi t	:						
Data marked with '*' was/were found out of specification.										
Table 4.3: Power Consump	tion Check at _230_V_50	_Hz	Hz All Samples							
Item No.	Setting	Rea	iding (range)	Requirement						
			3 (3 /	7 q						
Data marked with '*' was/were found out of specification.										
			1							
Table 4.4: Power Consump	tion Check at _240_V_50	_Hz	3 Samples/item							
Item No.	Setting		Reading	Requirement						
	Data marked with '*' was/we	re foun	d out of specification	on.						
Table 4.5: Motor Speed(r.p.	m) Check	2 Sa	mples/item							
Item No.	Setting	Reading		Requirement						
item No.	Octung		rtcading	Requirement						
	⊥ Data marked with '*' was/we	re foun	d out of specification	on.						
	·		,							
Table 4.6: Noise test		2 Samples/item								
Item No.	Setting		Reading	Requirement						
Data marked with '*' was/were found out of specification.										
Table 47. Temperature rice test on the mater										
Table 4.7: Temperature rise test on the motor winding (Ambient℃)										
Item No.	Setting		Reading	Requirement						
			<u> </u>							
	Data marked with '*' was/we	re foun	d out of specification	on.						
			·							
Table 4.8: Temperature Che	Table 4.8: Temperature Check (Ambient°C) 1 Samples/item									



Q1-Inspection	company	Professio	nai service	s provider						
Item No.		Setting		Reading	Reading		Requirement			
Italii Itali						<u> </u>				
	_	<u> </u>			<u> </u>					
Data marked with '*' was/were found out of specification.										
Table 4.9: Critic	Table 4.9: Critical Component Check1 Samples/item									
Compone nt name		On CDF		A	ctual		Result			
*Note: "Nil"No	any certifica	te was provid	led by factory							
		•	<u> </u>							
5) PACKING		:	Conform	Not Conform	Pending					
		Corruga	Corrugated Paper Plies: Single Wall							
		Fastening: Metal Staples Glue					Triple Wall			
			Strappi	ng: Nylon Band						
			Othe	ers:						
Outer peeking		Nur	nbers per car	ton Spec/Ma	ark on CTN:					
Outer packing			•	'	Actual find:					
			Carton s	Δ						
			(L x W x H, c	Spec/Mark on Clini-						
			(=:::::, =		Actual find:					
		G	ross weight (ł	(a) Spec/M	ark on CTN:					
		9	1033 Weight (I	(g) Opconin	Actual find:					
					Actual IIIIu.					
Packaging Descr	•									
- pieces of produ	•		-							
-pieces of produc	•									
-polybags were p	acked into a	-ply corrugated	l export carton.							
If there were mo	re than one	item, please	use this she	eet						
	Numbers	oer carton	Carto	n size (cm)	Gross weight (Kg)		(Kg)			
Item	Spec/Mark	-		A street formed	Spec/Mark	Λ.				
	on carton	found	on carton	Actual found	on carton	AC	tual found			
6) SHIPPING MARK : Conform Not Conform Pending										
	Check p	points			Result					
Product des	cription on s	hipping mark	,							
1	/Reference I	•		Conform/ Not Con	form/ Pending	ı				
Ratch Numb				301110111111111111111111111111111111111						
7		ng mark		Oanfam: /N:10	formal Description	_				
ר ט וזיט./שמ	(PO No./Date code etc) Conform/ Not Conform/ Pending									



Inspector:

A. Other:

Conform/ Not Conform/ Pending

Other:

NOTE

No carton No. was available in this inspection.
The carton No./Serial No. was shown as below:

Item No.:

Carton No./Serial No.

PHOTO ATTACHMENT

---END OF REPORT---

Auditor:

Version: QTS-Report form-001-E&E (PSI)