

General Information		Report Number *****	
Client	*****	Order quantity	*****
PO No.	*****	Ready quantity	*****
Model / Sku No.	*****	Inspection Date	*****
Product Desc.	*****		
Supplier name	*****	Factory name	*****
Supplier contact	*****	Factory Location	*****
Inspector	*****	Report Reviewer	*****
Inspection Type	Final Random Inspection		
			

OVERALL RESULT:		PASS
Inspection Summary:		
A. Quantity	Pass	-
B. Workmanship	Pass	-
C. Product Specification	Pass	Complied with spec.
D. Packing	Pass	-
E. On-Site Tests	Pass	-

Remarks:

1. No approval sample for inspection reference, product was complied with spec.

Sampling Details & AQL Standard		ISO2859-1 (ANSI/ASQC Z1.4)		
Sampling Plan		Single	AQL – Critical Defect	0
Inspection Level / Size – Visual / Workmanship	II	8 pcs	AQL – Major Defect	2.5
Inspection Level / Size – Product function & test	S2	200 pcs	AQL – Minor Defect	4.0

A. Quantity				Result: Pass			
Remark: -							
P.O. Number	Model / Sku No.	Order Qty (pcs)	Order cartons	Packed Qty (pcs)	Packed cartons	Unpacked Qty (pcs)	Unfinished Qty (pcs)
*****	*****	*****	*****	*****	*****	*****	*****
Total			*****	*****	*****	*****	*****

B. Workmanship			Result: Pass		
Randomly selected 7 CTNs, inspected carton NO.: No cartón# on shipping mark.					
Item#	Sample size	Defective Description	Critical	Major	Minor
*****	200	Scratch mark	-	-	7
		Dirty mark	-	-	1
Total defectives found:			0	0	8
Max defectives allowed:			0	10	14

Defect photos



Scratch mark - Minor



Scratch mark - Minor



Scratch mark - Minor



Scratch mark - Minor



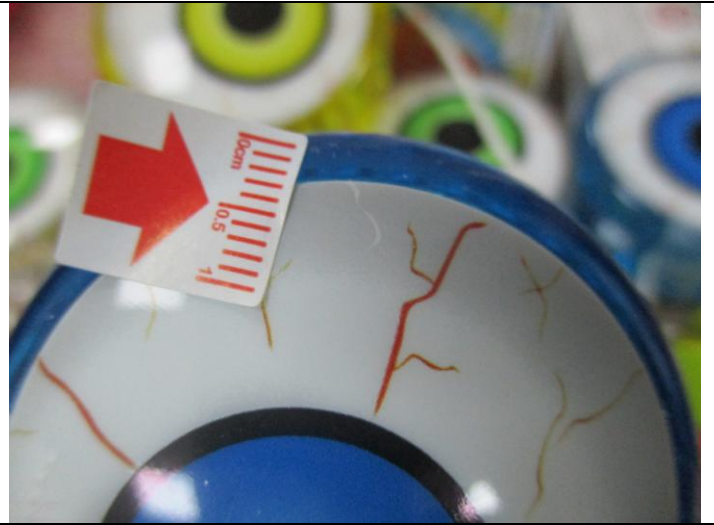
Scratch mark - Minor



Scratch mark - Minor



Scratch mark - Minor



Dirty mark - Minor

C. Product Specification			Result: Pass		
Remark: -					
Item No.	Measure point	Spec/Approval	1# Sample	2# Sample	3# Sample
*****	Product size	*****	*****	*****	*****
	Product weight	*****	*****	*****	*****
Client requirement					
1.	***** Conform				
→ Conform.					
*****		*****			
2.	***** Conform				
→ Conform.					
*****		*****			

D. Packing					Result: Pass			
Remark: *****								
D1. Casepack:								
Item No.	QTY/CTN		Carton Size L×W×H (cm)		Gross Weight (kg)		Qty / Inner	
	Claimed	Actual	Claimed	Actual	Claimed	Actual	Claimed	Actual
*****	*****	*****	*****	*****	*****	*****	*****	*****
D2. Packing Method:								
Item No.	Spec/claimed						Result/Findings	
*****	-						-	
Outer Carton Packing Material	Corrugated paper: 5-ply				Fastening: Glue			
	Sealing: Transparent gummed tape							
D3. Shipping mark / Barcode / Labeling								
Item No.	Front mark	Side mark	Barcode		Logo tag & Wash tag & Warning tag			
*****	2 sides	2 sides	☒ Carton ☐ Inner ☒ Item ☒ Individual packaging		☒ Individual packaging ☐ item			

E. On-site Test			Result: Pass	
Remark: -				
Checklist	Testing method			Result
Carton drop test	10 times: 1 corner, 3 edges, 6 faces, drop height 61 cm			Pass
Assembly Test	Refer to instruction manual.			Pass
Function Test	Simulate work per claimed.			Pass
Odor test	No bad odor			Pass
Inner cleanliness check	Check the stuffing materials inside should be clean			Pass
Logos or markings size and form check	CE height≥5mm, UKCA height ≥5mm, Trash bin height≥7mm, Triman Logo≥6mm, 0-3 Logo ≥10mm			Pass
Product drop test	70 cm height free drop			Pass
Sharp point/edge test	No sharp point			Pass
Stitches per inches check	Checked by ruler			Pass
Barcode scanning test	Checked by barcode scanner			Pass

Inner cleanliness check	All parts inside should be clean	Pass
Battery volt check	Check the battery volt according to spec	Pass
Rub test	By whtie cotton fabric, no color transfer	Pass
Adhesion test	3M tape	Pass
Pull test	90N power to pull the most vulnerable part with no damage or crack	Pass

H. INSPECTION PICTURES

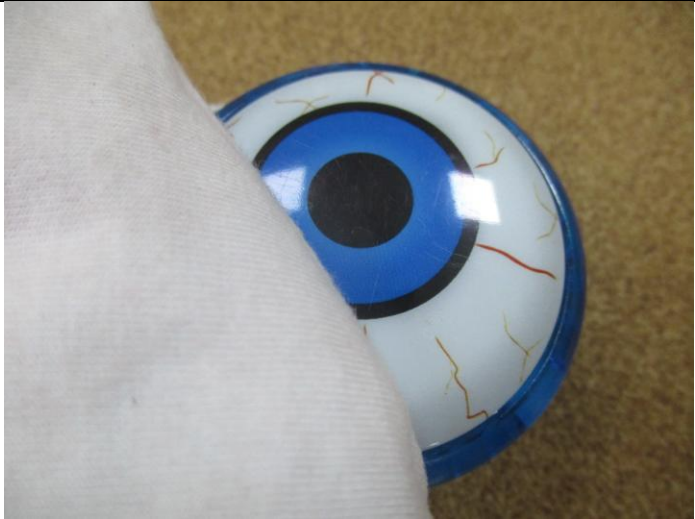
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Product drop test



After drop

---End of Report---

Note: 1. This report reflects our findings at the time and place of inspection based on random samples. 2. This report is issued under the General [Terms and Conditions](#) of China Quality Service. 3. This report does not evidence shipment.