



Inspection Report

Report No.: VIS210714001

Report Version: 2021-V2

Client name:	xxx
Supplier name:	N/A
Product description:	Hanging Fruit Basket
Manufacturer name:	xxx
Manufacturer address:	xxx
Manufacturer contact:	xxx

Service:	<input type="checkbox"/> During Inspection <input checked="" type="checkbox"/> Final Inspection <input type="checkbox"/> Re-Inspection <input type="checkbox"/> Others
Insp. Standards doc.:	In Accordance to TT7.2_ Inspection Services by VIS.
Sampling Standard:	ISO 2859, ANSI/ASQ Z1.4, Level II
Inspection Plan:	Single sampling plans for normal inspection

General inspection: **G-II** Critical: **0** Major: **2.5** Minor: **4.0**

Article No.	Sample Size	Allowed			Found			Result	
		Critical	Major	Minor	Critical	Major	Minor		
1	B095C2MDKL	50	0	3	5	0	5	4	Fail
Total:		50	0	3	5	0	5	4	

Product photo

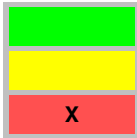


Overall Result

Passed

Pending

Failed



Pls. refer to R1 on page 2



Inspection conducted by

Name(s) of Inspector(s)

Name of Reviewer

15.07.2021

Nguyen Quynh

15.07.2021

Arthur Liu

Date

Name

Signature

Date

Name

Signature

The inspection report reflects our findings at the time and place of inspection. This report does not relieve the seller/manufacturer of their contractual liabilities or prejudice from the buyer's right for compensation for any apparent and/or hidden defects not detected during our random inspection or occurring thereafter.



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Remarks:

Remarks that are unacceptable:

R1. The workmanship was failed due to major defect out of tolerance.

Depending on the acceptance of the client:

N1. N/A

Informative:

- F1. Total 50 inner cartons were randomly selected and no the carton number.
- F2. There is no reference sample to provide our validation during inspection.
- F3. Products are not packed in outer carton during the inspection.
- F4. Shipping mark is not stuck on inner carton during the inspection.

I. Order Details and Picking sample:

Article No.	PO Number	PO. Quantity		Production Quantity			Sample Size		
		Order Quantity	Available quantity of cartons	Packed with Carton	Finished but Unpacked	Un-finished	From Packed	From Unpacked	
1	B095C2MDKL	N/A	499	0	0	499	0	0	50
Total:			499	0	0	499	0	0	50

II. Defect Finding list:

Article No.	Defect Description	Critical	Major	Minor
B095C2MDKL	Rope detached	0	2	0
	Seriously lean basket	0	3	0
	Ink mark	0	0	1
	Flash	0	0	2
	Poor shape	0	0	1
Total Found:		0	5	4
Allowed:		0	3	5

Defect Definition:

Critical	Defects which could in hazardous or unsafe conditions for individual using or maintaining, the defects contravening legal regulations.
Major	Functional defects reducing the usability or solidity of the product , obvious visual defects will result in a complaint from the consumer.
Minor	Defects that are unlikely to reduce the use of product, but nevertheless may influence the sale, likely to be results in a complaint from consumer.

Critical Defects:	Description	Quantity
<input type="checkbox"/>	N/A	0

Major Defects:	Description	Quantity
<input type="checkbox"/>	Rope detached	2
<input type="checkbox"/>	Seriously lean basket	3





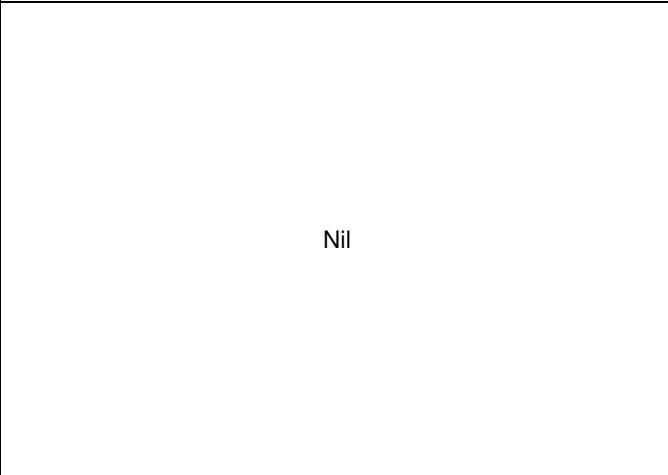
Major - Seriously lean basket



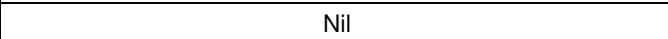
Major - Seriously lean basket



Major - Seriously lean basket



Nil



Nil

Minor Defects:	Description	Quantity
<input type="checkbox"/>	Ink mark	1
<input type="checkbox"/>	Flash	2
<input type="checkbox"/>	Poor shape	1



Minor - Ink mark



Minor - Flash



III. Measurement of parameter:

Article No.	Measurement Points	Product Dimensions (Unit: cm) (L-length, W-width, H-height, D-diameter, T-thickness)			N.W.(g)	
		Spec.	Finding	Tol.(+/-)	Spec.	Finding
1	Top basket	15.24x8.89	16x9.3	N/A	N/A	640
2	Middle basket	19.05x8.89	19x9.6			
3	Bottom basket	24.13x8.89	24.5x9.3			
4	Knot on top	10.16	10.20			
5	Total height	91.44	98			

IV. Packaging information:

Article No.	Packing	Carton size (Unit: cm) (L-length, W-width, H-height, D-diameter, T-thickness)			G.W.(g)	
		Spec.	Finding	Tol.(+/-)	Spec.	Finding
1	Inner box	N/A	27x26.5x13	N/A	N/A	900

Packing method	<input type="checkbox"/> Pallet	<input type="checkbox"/> Export carton	<input checked="" type="checkbox"/> Gift box	<input type="checkbox"/> Other
Export carton	New export carton	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Fasten	Metal staples	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Sealing	Transparent gummed tape	<input type="checkbox"/>		
	Opaque gummed tape	<input type="checkbox"/>		
	Paper tape	<input type="checkbox"/>		
Strapping	Nylon	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Material	Ply of cardboard	<input checked="" type="checkbox"/> 3ply (single wall)		
		<input type="checkbox"/> 5ply (double wall)		
		<input type="checkbox"/> 7ply (triple wall)		
Others	Poly foam inside packing	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	

V. Summary of additional testing:

Test items	Sample size	Result	Remark/ Specification/Tolerance
1 Full function check	5pcs/item	<input checked="" type="checkbox"/> Passed <input type="checkbox"/> Failed <input type="checkbox"/> N/A	As per spec /IM
2 Barcode scanning check	5pcs/item	<input checked="" type="checkbox"/> Passed <input type="checkbox"/> Failed <input type="checkbox"/> N/A	Readable and correct.
3 Carton drop test	1carton/ item	<input checked="" type="checkbox"/> Passed <input type="checkbox"/> Failed <input type="checkbox"/> N/A	With reference to ISTA-1A Standard ¹ Drop Height: 71 cm
4 Smell check	All samples	<input checked="" type="checkbox"/> Passed <input type="checkbox"/> Failed <input type="checkbox"/> N/A	No abnormal/unpleasant smell from package and product
5 Tension test	All samples	<input checked="" type="checkbox"/> Passed <input type="checkbox"/> Failed <input type="checkbox"/> N/A	Apply the human force in normal condition to check fastness
6 3M tape test	5pcs/item	<input checked="" type="checkbox"/> Passed <input type="checkbox"/> Failed <input type="checkbox"/> N/A	Place 3M tape on printed stickers, printing/ink is not stuck on 3M tape.
7 Moisture check	5pcs/item	<input checked="" type="checkbox"/> Passed <input type="checkbox"/> Failed <input type="checkbox"/> N/A	Within 12% for export carton. The testing result for product is only for reference
8 Balance check	5pcs/item	<input checked="" type="checkbox"/> Passed <input type="checkbox"/> Failed <input type="checkbox"/> N/A	Product must be balanced when hanging in the air.
9 Loading test	1pc/item	<input checked="" type="checkbox"/> Passed <input type="checkbox"/> Failed <input type="checkbox"/> N/A	Product must load 5kg in 4 hours without being broken or deformed (for reference)

Notes : 1. With reference to the tables of drop height, faces identification and drop sequence of ISTA-1A Standard.
 2. Above test(s) was/were performed on-site. Results and values are relative measurements, as the test(s) was/were not performed under laboratory condition.

Testing Photo:

1. Full function check





Nil

2. Barcode scanning check



Nil

3. Carton drop test



4. Smell check

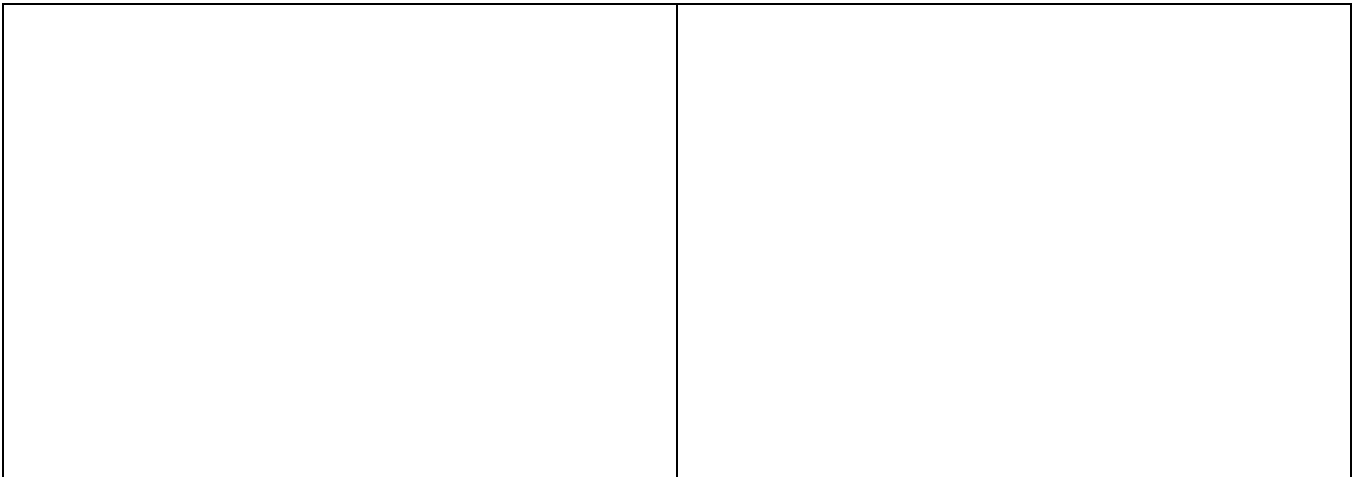


5. Tension test





6. 3M tape test



7. Moisture check

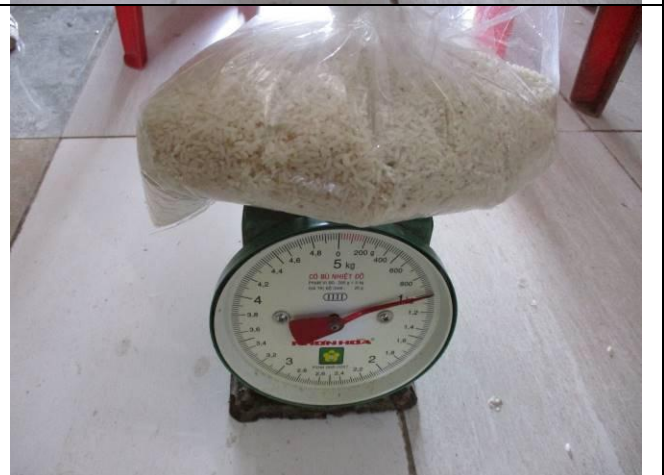
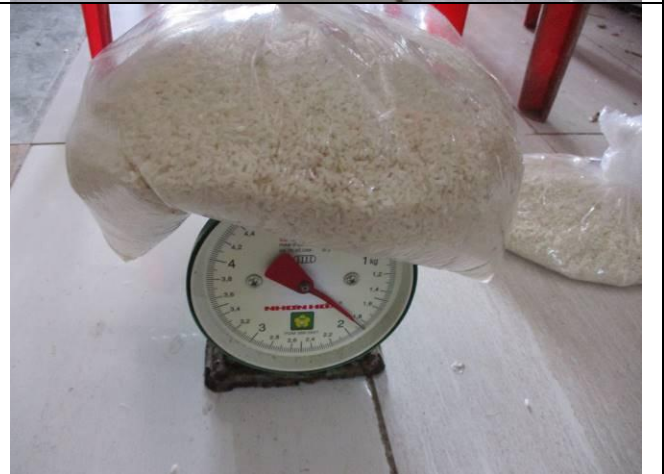


8. Balance check



Nil

9. Loading test





Nil



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VI. General Check List:

A. Warehouse and Storage				
A1.	No. of warehouses	1 Warehouse place(s) in <u>one</u> factory building(s)		
A2.	Conditions of warehouse	<input checked="" type="checkbox"/> Clean	<input checked="" type="checkbox"/> Dry	<input type="checkbox"/> Orderly <input checked="" type="checkbox"/> Indoor <input checked="" type="checkbox"/> Secured
A3.	Cartons are stored	<input checked="" type="checkbox"/> in Pallet	<input type="checkbox"/> On the floor	Other:
A4.	Max height of stored cartons	<input type="checkbox"/> < 2 m	<input checked="" type="checkbox"/> > 2 m	Other:
A5.	Cartons are stored orderly	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	Other:
A6.	Stored with clear identical markings	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	Other:
A7.	Easily selected by the inspector	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	Other:

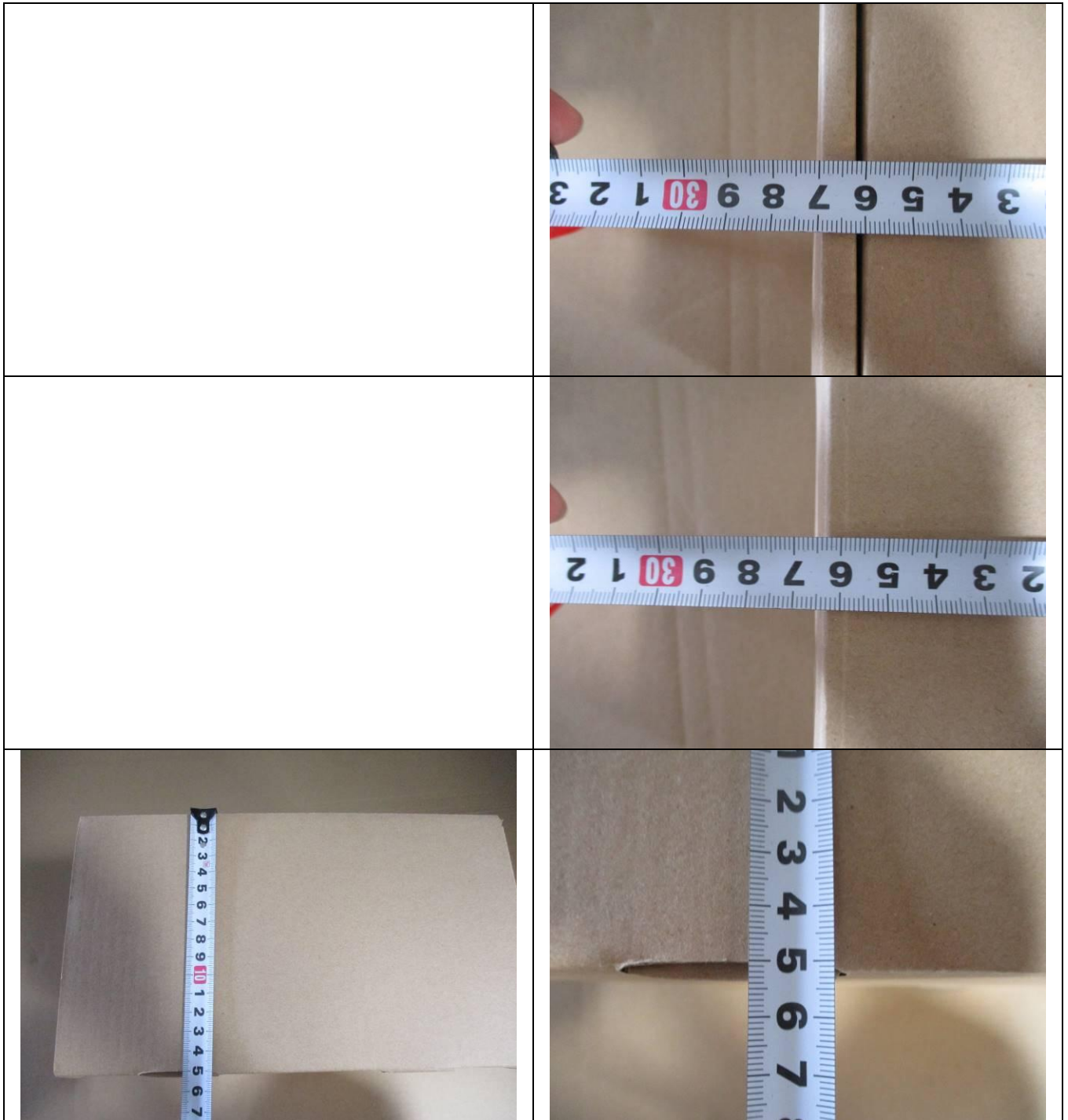
B. Inspection Environment		Humidity		Temperature °C	
B1.	Weather Condition	<input type="checkbox"/> Rainy	<input type="checkbox"/> Humid	<input checked="" type="checkbox"/> Dry	Other:
B2.	Inspection place:	<input type="checkbox"/> Office	<input checked="" type="checkbox"/> Warehouse	<input type="checkbox"/> Prod. line	Other:
B3.	Lighting:	<input checked="" type="checkbox"/> Daylight	<input checked="" type="checkbox"/> Room light	<input checked="" type="checkbox"/> Sufficient	<input type="checkbox"/> Insufficient
B4.	Inspection done on:	<input checked="" type="checkbox"/> Table	<input type="checkbox"/> Top of Cartons	<input type="checkbox"/> Others:	
B5.	Cleanliness:	<input type="checkbox"/> Clean	<input checked="" type="checkbox"/> Dirty	<input type="checkbox"/> Others:	
B6.	Support from manufacturer (sample collection, open carton, re-pack samples):	<input checked="" type="checkbox"/> Sufficient	<input type="checkbox"/> Insufficient	<input type="checkbox"/> Others:	
B7.	Presence of importer:	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Others:	

VII. Photo (Factory gate and warehouse):


<p>Factory gate</p>	<p>Warehouse</p>
<p>Warehouse</p>	<p>Warehouse</p>
	<p>Nil</p>
<p>Cartons in warehouse</p>	<p>Nil</p>

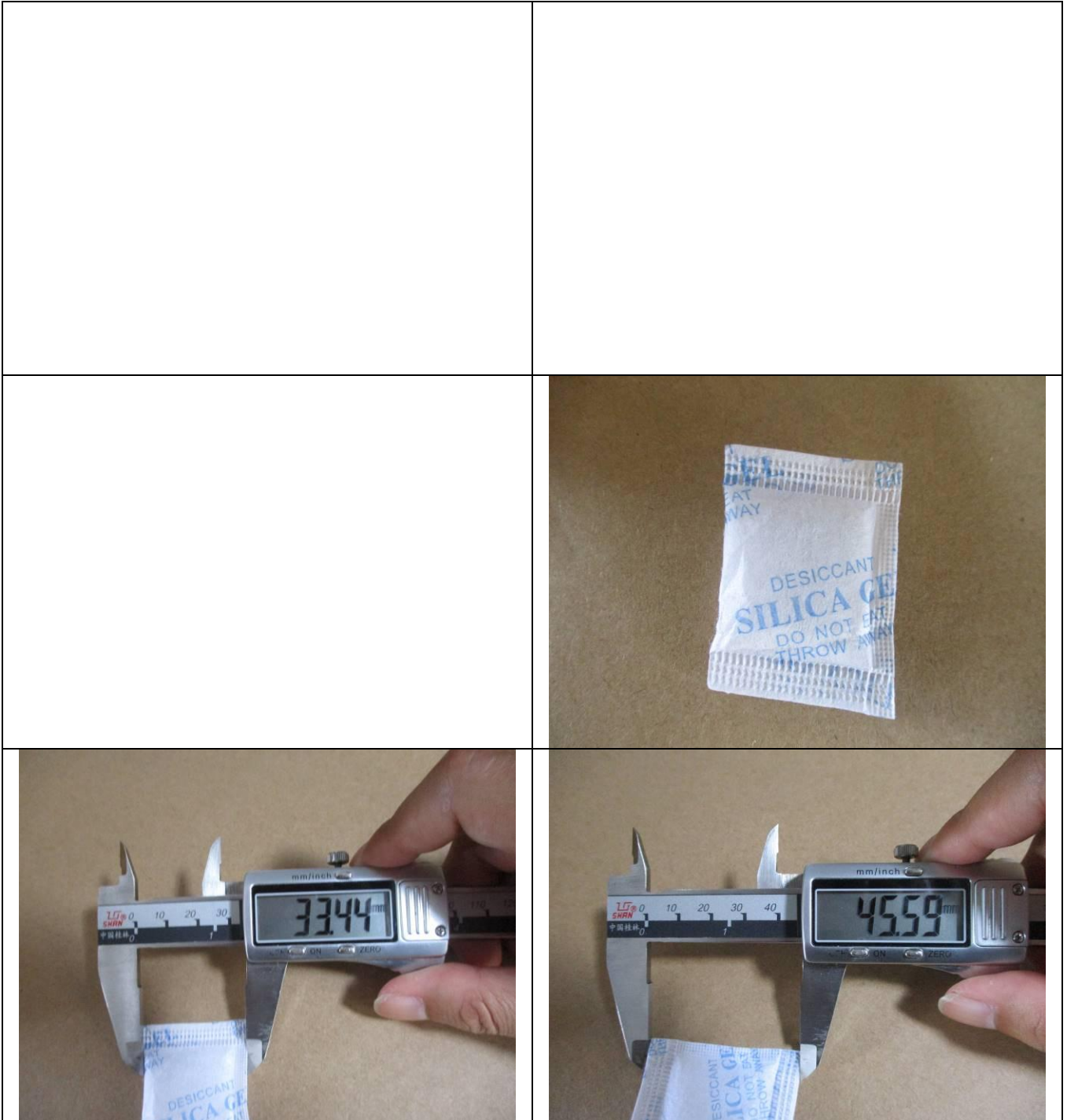
Photo (Product details):



























Nil

--End of Report--