	<h1>INSPECTION REPORT</h1>	Reference No. : <b>GTS 2025 107806 0008</b>
		Page 1 / 4

## GENERAL INFORMATION

<b>Applicant</b>	QINGDAO HENGER SHIPPING SUPPLIES CO.LTD.
<b>Commodity</b>	Donut fender, D2.03*L2.4M
<b>Quantity</b>	18 set
<b>Place of Inspection</b>	Jimo, Qingdao City, Shandong Province, China
<b>Inspection Date</b>	2025/09/24
<b>Inspector</b>	Kevin Tang
<b>Issued By</b>	Bureau Veritas Bivac Asian CRE (Shanghai) Inspection Co., Ltd
<b>Issued Date</b>	2025/09/24
<b>Type of Inspection</b>	<input checked="" type="checkbox"/> Physical Inspection <input type="checkbox"/> Remote Inspection
<b>Sampling Plan</b>	18set
<b>Scope of Inspection</b>	A. Storage Condition B. Visual Quality C. Quantity & Packing D. Dimension
<b>Declared Commercial Document Information by Applicant</b>	N/A

## INSPECTION RESULT

### Product List Provided by Applicant

Item No.	Description	Declared Quantity (U/PKG)	Actual Quantity (U/PKG)	Inspected Quantity (U/PKG)
1	Donut fender D2.03*L2.4M	18 SET	18 SET	3 SET

### A. Storage Condition

At time of our attendance, the above mentioned consignments were found to be stored in the open yard of factory.

### B. Visual Quality

BV inspector found the above mentioned 1 piece of fender was in normal condition without obviously damages and scratches.

### C. Quantity & Packing

After verify the circumstance of inspection site, BV inspector checked the quantity and found the total quantity was complied with the packing list provided by client.

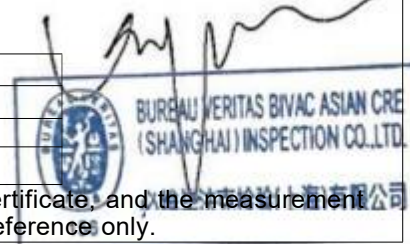
### D. Dimension

According to client's requirement, the fender was measured size, including the overall length and overall diameter, details as below:

Fender Size: D2.03 X L2.4			
1	2.02		2.42
2	2.03		2.46
3	2.03		2.44

Remark:

The measurement tools were provided by the factory without the calibration certificate, and the measurement was done approximately as shown in pictures hereunder. The result was for reference only.





# INSPECTION REPORT

Reference No. :  
GTS 2025 107806 0008

Page 2 / 4

## F. Witness Testing

### Remark:

The measurement tools were provide by the factory without the valid certification , and the measurement was done approximately as shown in pictures here under .The result was for reference only .

### Remark:

1.BV inspector only witnessed the process of testing according to the mill in-house test procedures at the client's request, and the responsibility therein for test procedures' compliance with the related standards, test result accuracy and reliability, equipment calibration, test engineer qualification etc, fully remains with the client and the factory.

2.The items, data and results described herein for the test/analysis are just for the concerned sample only.

### Overall visual inspection:

According to client's requirement, the above mentioned 18pcs fenders, BV inspector found the fenders in normal condition without damage and scratches.

## INSPECTION PHOTOS

### A. Storage Condition



### B. Visual Quality





# INSPECTION REPORT

Reference No. :  
GTS 2025 107806 0008

Page 3 / 4



## C. Quantity & Packing







# INSPECTION REPORT

Reference No. :  
GTS 2025 107806 0008

Page 4 / 4

## D. Dimension

