



## Inspection Report

**Client Name** : QINGDAO HENGER SHIPPING SUPPLIES CO., LTD.

**Declared Commodity & Quantity** : Ship Launching Airbag  
D2.0 X L18M: TOTAL: 16PCS  
D2.0 X L15M: TOTAL: 6PCS  
D2.0 X L6M: TOTAL: 2PCS

**Inspection date** : June 9,2022

**Inspection Location** : Jimo, Qingdao City, Shandong Province, China

**Scope of Inspection** : 1. Packing and Marking  
2. Size checking (Length, Outer diameter)  
3. Overall visual inspection  
4. Airtightness test to check for leakage

### I N S P E C T I O N P E R F O R M E D

**Storage Condition:**

At the time of our attendance at the factory, we found the ship launching airbags were stored in the manufacturer's warehouse in normal condition.

**Packing:**

The ship launching airbags were folded and tied by ropes.

**Marking:**

The marking "KIM HENG" was painted on the surface of the ship launching airbags, and rivetted on the inflating valve, details as attached photos.

**Size and weight checking:**

According to the client's request, 1pc per size, total 3pcs of ship launching airbags were randomly selected for measured, including the effective length and diameter, details as below:

Size	Diameter(M)	Effective Length(M)
D2.0 X L18M	2.00	18.05
D2.0 X L15M	2.01	15.15
D2.0 X L6M	2.01	6.10

**Remark:**

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

**Overall visual inspection:**

According to client's requirement, the above mentioned 3pcs of ship launching airbags checked by visually, BV inspector found the airbags in normal condition without obviously damages and scratches.

**Airtightness test to check for leakage:**

According to client's requirement, the above mentioned 3pcs of ship launching airbag were randomly selected, charged at airtightness and pressure declared by 0.08Mpa under BV inspector witness. After 1 hour, checked the pressure again, as far as visually checked, it's found in normal conditions, no air leak was found visually.

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 pressure gage was provided by the factory without the calibration certification, and the result was for reference only.

### Photo Report

#### Storage condition



#### Packing



Marking



Airtightness testing to check for leakage



checked the pressure again after 1 hour



Size checking





**BUREAU  
VERITAS**



We now certify that the above inspection has been carried out according to Bureau Veritas General conditions and above findings are valid at time and place of inspection. The issuance of this inspection certificate does not release the contractual parties from their own responsibilities and the fulfillment of their obligations.



Overall visual inspection



Kevin Tang

Bureau Veritas Bivac Asian CRE (Shanghai) Inspection Co., Ltd.