

SOURCE - INSPECTION REPORT

Report No:
2611-146-244-01
Revision No:
00

Particulars of project

DNV project name: //

DNV customer name: **HEBEI FRANK WIRE MESH PRODUCTS CO.,LTD**

Supplier: **HEBEI FRANK WIRE MESH PRODUCTS CO.,LTD**

Manufacturer: //

DNV acts on behalf of: //

DNV project number: **2611-146-244**

DNV assignment number: //

DNV order/PO number: //

Inspection details

Customer's PO number to Supplier: //

Supplier's reference: //

Additional references: //

Inspection location: **777 Fengtan Rd, Wuyuan Subdistrict, Haiyan County, Jiaxing, Zhejiang, China**

Inspection start date: **(2026-05-14)**

Inspection end date: **(2026-05-14)**

Report frequency: ☐ Weekly ☒ Daily

This report contains

		Comments:
Rejected items	☐	
Areas of concern	☐	
Action items	☐	
NCR	☐	
HSE issues	☐	
Photographs	☒	
Attachments	☒	

PO item no.	Quantity			Description and serial no.
	Ordered	Offered	Inspected	
As the table below	//	//	//	//



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No.	Products Name	Product Specification	Material	Qty (pcs)	Sample Name	Sample No.
1	S316L Carabiner and Securing Cable	SS316-3.0	SS316	1	SS316-3.0mm Carabiner and Securing Cable-Single	SC202600691
2		SS316-3.0	SS316	1	SS316L-3.0mm Carabiner and Securing Cable-Double	SC202600692
3		SS316-4.0	SS316	1	SS316-4.0mm Carabiner and Securing Cable-Single	SC202600693
4		SS316-4.0	SS316	1	SS316-4.0mm Carabiner and Securing Cable-Double	SC202600694
5	S316L Anti-Fall Safety Net	1.5-80	SS316	1	1.5mm Anti-Fall Safety Net	SC202600695
6		2.5-100	SS316	1	2.5mm Anti-Fall Safety Net	SC202600696

Overall result

		Comments
Satisfactory	☒	
Unsatisfactory	☐	
HSE issues	☐	

Details of visit

Persons present

Name	Company	Position	Phone no.	E-mail address
Zhang Jianhua	DNV	Inspector	13122595848	jianhua.zhang@dnv.com
//	//	//	//	//

Reference documentation¹

Number/Reference	Rev/Date	Title/Approval status
JL0404-20211	//	Test Commission Form

Measuring/testing equipment and calibration status

Equipment description	Serial no.	Last cal date	Cal due date
Digital Push-Pull Force Gauge	SH-500	2025-10-13	2026-10-12

QP/Inspection and test plan items covered

ITP intervention point no.	Activity description	Inspection type for DNV ²	Sample size – extent of inspection (specify%)
1	Breaking test	W	100%
2	Document review	R	100%

Inspection details

Activities performed, results and deviations:

At the request of the client, the DNV inspector was on-site to witness the breaking force test of the safety rope and fall-arrest safety net. The test was carried out on May 14, 2026, at No. 777 Fengtan Road, Wuyuan Sub-district, Haiyan County, Zhejiang Province. The test results are as follows:

1. Breaking test

1.1 S316L Carabiner and Securing Cable

¹ Quality plans, drawing numbers, test procedures. Include revision.

² H- Hold, W- Witness, M- Monitor, R- Review

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No.	Products Name	Product Specification	Qty (pcs)	Sample Name	Sample No.	Actual Breaking test(kN)
1	S316L Carabiner and Securing Cable	SS316-3.0	1	SS316-3.0mm Carabiner and Securing Cable-Single	SC202600691	6.07
2		SS316-3.0	1	SS316L-3.0mm Carabiner and Securing Cable-Double	SC202600692	11.10
3		SS316-4.0	1	SS316-4.0mm Carabiner and Securing Cable-Single	SC202600693	9.22
4		SS316-4.0	1	SS316-4.0mm Carabiner and Securing Cable-Double	SC202600694	16.93

1.2 S316L Anti-Fall Safety Net

No.	Description	Product Specification	Qty (pcs)	Sample Name	Sample No.	Actual Breaking test (kN)
1	S316L Anti-Fall Safety Net	1.5-80	1	1.5mm Anti-Fall SafetyNet	SC202600695	300/350/400/450/500
2		2.5-100	1	2.5mm Anti-Fall SafetyNet	SC202600696	500/650/800/900/1000

Test Results:

After conducting load-bearing tests with weights of 300kg, 350kg, 400kg, 450kg and 500kg in sequence, a visual inspection revealed no damage to the anti-fall net bag
After conducting load-bearing tests with weights of 500kg, 650kg, 800kg, 900kg and 1000kg in sequence, a visual inspection revealed no damage to the anti-fall net bag.

2. Document review

The calibration report for the load cells were reviewed by DNV inspector and all load cells are validating.

Post inspection

NCRs issued during this visit³

NRC no.	Description of NRC
None	

Outstanding NCRs from previous inspection

NCR no.	Reason why still outstanding and when to be completed
None	

Action items⁴

Action no.	Description	Responsible party
None		

Punch list

Punch list issued:	☐ Yes ☒ No ☐ N/A
Punch list number/title:	
Punch list attached to this report:	☐
Comments:	

Additional visit forecast

Further inspection required?	☐ Yes, probably on ☒ No
Additional comments:	

List of attachments

Attachment(s) and ID No(s)	Description
MX-C4081D_20260518_111531	Test Report

³ Any NCR shall be issued on the same day after inspection and shall be attached to the report.

⁴ Actions/information needed to complete or clarify the process of Inspection, by Customer, DNV, or the Equipment/Service provider.



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Attachment(s) and ID No(s)	Description
MX-C4081D_20260518_111524	Test Report
SC260508003_SC2026006940	Test Report
SC260508003_SC2026006930	Test Report
SC260508003_SC2026006920	Test Report
SC260508003_SC2026006910	Test Report

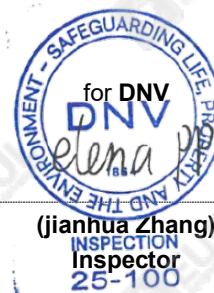
The goods/items specified have been inspected in accordance with the scope of inspection provided. The result is as stated on the inspection report front page.

This report (and its appendices) is not related to Classification by DNV.

Report issued on **(2026-05-21)**

DNV Performing office: **Shanghai**

DNV Contracting office: **Shanghai**



(jianhua Zhang)
Inspector
25-100

Stamp:



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Photographs

Insert photographs to show progress of inspection, identification of parts or areas of concern.





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S316L Carabiner and Securing Cable
Sample No.:SC202600694
Actual Breaking test:16.93kN



S316L Anti-Fall Safety Net
Sample No.:SC202600695
Pressure-bearing test (300kg)



S316L Anti-Fall Safety Net
Sample No.:SC202600695
Pressure-bearing test (350kg)



S316L Anti-Fall Safety Net
Sample No.:SC202600695
Pressure-bearing test (400kg)



S316L Anti-Fall Safety Net
Sample No.:SC202600695
Pressure-bearing test (450kg)



S316L Anti-Fall Safety Net
Sample No.:SC202600695
Pressure-bearing test (500kg)



Test sample photos





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S316L Anti-Fall Safety Net Sample No.:SC202600696 Pressure-bearing test (500kg)	S316L Anti-Fall Safety Net Sample No.:SC202600696 Pressure-bearing test (650kg)	S316L Anti-Fall Safety Net Sample No.:SC202600696 Pressure-bearing test (800kg)
		
S316L Anti-Fall Safety Net Sample No.:SC202600696 Pressure-bearing test (900kg)	S316L Anti-Fall Safety Net Sample No.:SC202600696 Pressure-bearing test (1000kg)	Test sample photos
		

Counterweight blocks and test machine certificate of conformity



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