



## QTR Qualification Test Record

QTR No.: IS-SH-  
416998-25-001

|                                         |                                                                                                                                                                                                    |          |
|-----------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| Manufacturer name<br>/address /web page | Fujian Dingxin Technology Co., Ltd.<br>Longzhu Village, Wanwu Town, Fu'an City, Fujian Province, 355006, P.R.China.<br>Web page: <a href="http://www.dingxintuo.com">http://www.dingxintuo.com</a> |          |
| Reference standard:                     | NORSOK M-650 edition 4                                                                                                                                                                             |          |
| Material designation<br>and MDS No.:    | NORSOK M-650, 304L<br>EN100267, 1.4301 / 1.4307, EN100883 1.4301 / 1.4307                                                                                                                          |          |
| Manufacturing<br>Summary Doc. No.:      | ZZGY-KJ-B01                                                                                                                                                                                        | Rev. A/0 |

| Prepared by | Checked by | Reviewed by | Approved by | Signature | Date |
|-------------|------------|-------------|-------------|-----------|------|
| Prepared by | Checked by | Reviewed by | Approved by | Signature | Date |
| Prepared by | Checked by | Reviewed by | Approved by | Signature | Date |

The manufacturer shall verify that the material meets the requirements of the specification and that the material is suitable for the intended service conditions.

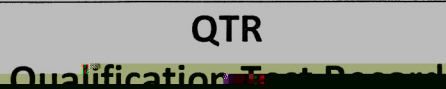
The manufacturer shall verify that the material meets the requirements of the specification and that the material is suitable for the intended service conditions.

Prepared by (Name and Address)  
Fujian Dingxin Technology Co., Ltd.  
Longzhu Village, Wanwu Town, Fu'an City, Fujian Province, 355006, P.R.China.  
Web page: <http://www.dingxintuo.com>  
Tel: +86 593 2101010, Fax: +86 593 2101010

Signature

Date





QTR No.: IS-SH-416998-25-001

## History of Public Health.

| Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Issue date    | Revision | Revised |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|----------|---------|
| Original Qualification test record                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | June 27, 2025 |          | 3       |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |               |          |         |
| <p>1. The purpose of this qualification test is to determine the ability of the test subject to perform the required tasks of the job. The test should be conducted in a controlled environment and should be repeated at least three times to ensure reliability of the results.</p> <p>2. The test should be conducted in a controlled environment and should be repeated at least three times to ensure reliability of the results.</p> <p>3. The test should be conducted in a controlled environment and should be repeated at least three times to ensure reliability of the results.</p> <p>4. The test should be conducted in a controlled environment and should be repeated at least three times to ensure reliability of the results.</p> <p>5. The test should be conducted in a controlled environment and should be repeated at least three times to ensure reliability of the results.</p> <p>6. The test should be conducted in a controlled environment and should be repeated at least three times to ensure reliability of the results.</p> <p>7. The test should be conducted in a controlled environment and should be repeated at least three times to ensure reliability of the results.</p> <p>8. The test should be conducted in a controlled environment and should be repeated at least three times to ensure reliability of the results.</p> <p>9. The test should be conducted in a controlled environment and should be repeated at least three times to ensure reliability of the results.</p> <p>10. The test should be conducted in a controlled environment and should be repeated at least three times to ensure reliability of the results.</p> |               |          |         |



# QTR Qualification Test Record

QTR No.: IS-SH-416998-25-002

## NORSOK M-650

Rev. 00

Manufacturer name: Fujian Dingsha Technology Co., Ltd.

Address / web page: Longzhu Village, Wanwu Town, Fu'an City, Fujian Province, 355006, P.R.China

Web: http://www.dingsha.com

Standard No.: EN10028-7, 1.4401/1.4404; EN10088-2, 1.4401/1.4404

Manufacturing Summary Doc. No.: ZZGY-KJ-802

Rev. A/C

Mandatory condition: Raw material supplier: Fujian TsingTuo Nickel Industry Co., Ltd.

External test laboratory: Testing Center of TsingTuo Group Co., Ltd.



Strips

25L-0403  
25L-0404

11.85

14.81

N/A

N/A

### Qualification / Acceptance signatures

Manufacturer:  
Fujian Dingsha Technology Co., Ltd.

Prepared by/Date:

Mr. Ye Huidan

2025.6.20

Checked by/Date:

Mr. Zhou Xiaodong

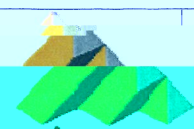
2025.6.24

The manufacturer and the QTR are both

valid.







**QTR**

## Qualification Test Record

NOORSOK 11-673J  
INUR 11-673J

ΨΙΟΝΟ. 15-3Η-

41399935-25-003

17 Key Mail

Manufacturer name

Erkjan Ding

<sup>4</sup>Subcontracted unless the subcontractors have been qualified by the Quality Com.

But, and this QTR can be evaluated and fed back into the model, the model can be evaluated and fed back into the model, the model can be evaluated and fed back into the model.

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**Abstract** The purpose of this study was to determine the effect of a 12-week, low-intensity, supervised walking program on the physical and psychological health of sedentary, middle-aged women. The study was a randomized, controlled trial. The subjects were 40 sedentary, middle-aged women who were randomly assigned to either a supervised walking program or a control group. The walking program consisted of 12 weeks of supervised walking, 3 times per week, for 30 minutes per session. The control group consisted of 20 women who did not participate in the walking program. The physical and psychological health of the women was assessed at baseline and at 12 weeks. The walking program had a significant positive effect on the physical and psychological health of the women. The walking program significantly improved the women's physical health, as measured by the 6-minute walk test, and their psychological health, as measured by the Beck Depression Inventory and the State-Trait Anxiety Inventory. The walking program also had a significant positive effect on the women's quality of life, as measured by the SF-36. The walking program was a safe and effective intervention for improving the physical and psychological health of sedentary, middle-aged women.

| Age Group | Percentage |
|-----------|------------|
| 18-24     | 15%        |
| 25-34     | 20%        |
| 35-44     | 15%        |
| 45-54     | 15%        |
| 55-64     | 15%        |
| 65-74     | 15%        |
| 75-84     | 15%        |
| 85+       | 10%        |

| Age Group | Percentage of respondents |
|-----------|---------------------------|
| 18-29     | ~65%                      |
| 30-49     | ~75%                      |
| 50-69     | ~80%                      |
| 70+       | ~85%                      |

[illegible]

1. **Introduction**

www.pearsoned.com.au/education/au/onlineopen

www.mhhe.com

# Specification for the qualification

## Specification for the qualification

### History of qualification

Revision

Issue number

Issue date

1.0

Original qualification issue document

Issue 1.0, 2023

### Instructions for filling in

5. The manufacturer should update the manufacturing summary whenever a change is made in the manufacturing procedure. The manufacturer should also update the manufacturing summary when a change is made in the manufacturing procedure.

6. The qualification procedure has expired if any essential elements are missing in the manufacturing procedure.

7. This specification is applicable to the manufacturer's manufacturing procedure. The manufacturer should also update the manufacturing summary when a change is made in the manufacturing procedure.