





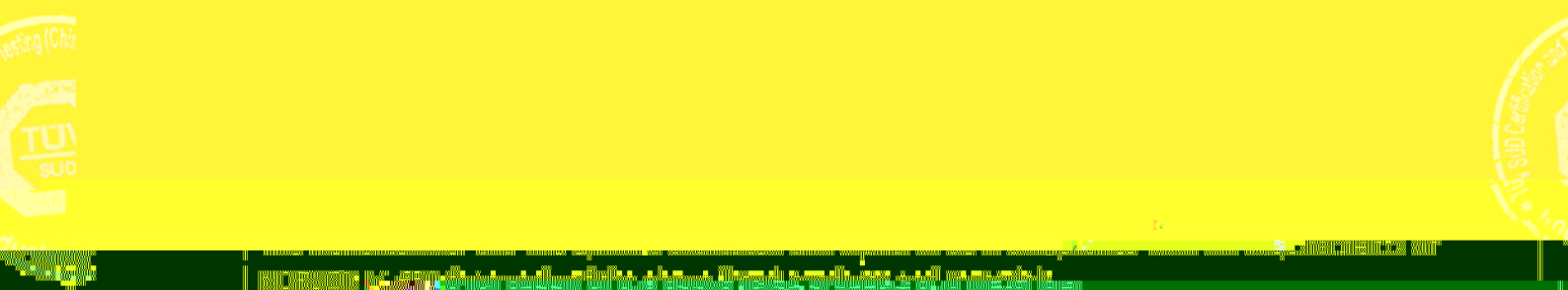
	<b>QTR</b> <b>Qualification Test Record</b> <b>NORSOK M-650</b>		QTR No.: IS-SH-416998-25-002
			Rev. 00
Manufacturer name /address /web page	Fujian Dingxin Technology Co., Ltd. Longzhu Village, Wanwu Town, Fu'an City, Fujian Province, 355006, P.R.China. Web page: <a href="http://www.tsingtuo.com">http://www.tsingtuo.com</a>		
Reference standard:	NORSOK M-650 edition 4		
Material designation and MDS No.:	ASTM A240/A240M 316/316L; NORSOK M-630:2020, MDS S15, Rev.1 EN10028-7 1.4401/1.4404; EN10088-2 1.4401/1.4404		
Manufacturing Summary Doc. No.:	ZZGY-KJ-B02	Rev. A/0	
Products and manufacturing process:	Strips		
Mandatory conditions and	Raw material supplier: Fujian TsingTuo Nickel Industry Co., Ltd. External test laboratory: Testing Center of TsingTuo Group Co., Ltd.		

External test laboratory: Testing Center of TsingTuo Group Co., Ltd.  
 CNAS: 4501702F, Industrial test lab; Register NO. CNAS 19059.  
 All manufacturing processes listed in the Manufacturing Summary does not permit to be subcontracted unless the subcontractors have been qualified by the Qualify Company.

Other information: Approved heat treatment Furnace: Electric Furnace No. HTC/6#.

Evaluation report for acceptance of QTR: 323637 by TÜV SÜD.  
 Qualification expires: June 2030.

Products and manufacturing	Test Record No.	Tested thickness	Qualified thickness	Test piece	Qualified
----------------------------	-----------------	------------------	---------------------	------------	-----------




**This acceptance does not exempt any purchaser from his responsibility to ensure that this qualification is valid for his products within the scope of validity of NORSOK M-650.**

Authorized Signatory (Company name /Signature)  
 TUV MDR Extrastandards and Training (China) Co., Ltd.  
 Registered Branch  
 Address No. 2071, Changyang Road, Jiang'an District,  
 Chongqing, 400029, P. R. China.  
 Tel: +86 23 0643-0068 Fax: +86 23 0643-0063

Signature  
 Mr. Zhang



	<b>QTR</b> <b>Qualification Test Record</b> <b>NORSOK M-650</b>	QTR No.: IS-SH-416998-25-002 Rev. 00
<b>History of Qualification</b>		
Revision	Description	Issue date
00	Original qualification test record	June 24 <sup>th</sup> 2025

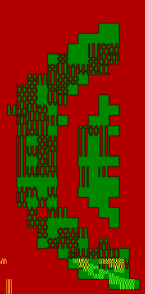
It shall be repeated in any essential changes to the manufacturing procedure.

3. This qualification QTR is only applicable to the manufacturer name and address listed herein. If the production is carried out at different plant/location, a separate qualification is required for each

	<b>QTR</b> <b>Qualification Test Record</b> <b>NORSOK M-650</b>	QTR No.: IS-SH-416998-25-003 Rev. 00
	Manufacturer name /address /web page Fujian Dingxin Technology Co., Ltd. Longzhu Village, Wanwu Town, Fu'an City, Fujian Province, 355006, P.R.China. Web page: <a href="http://www.tsingtuo.com">http://www.tsingtuo.com</a>	


Material designation and MDS No.: A240M S32205; NORSOK M-630:2020, MDS D45, Rev.6 EN10028-2 14404, NORSOK-2 14404	
---	--

Conditions and External test laboratory:	
---	--



The manufacturer and this QTR are evaluated and approved by the relevant authority.

This document shall not be used for any purpose from its responsibility or account of its qualification in which the manufacturer is not involved.

Approved / Assessed by:   
 TQW SUI Certification and Testing (China) Co., Ltd.  
 Shanghai, China  
 Shanghai, 200570, P. R. China  
 Tel: +86 21 6291 8888 Fax: +86 21 6291 8889





# QTR Qualification Test Record NORSOK M-650

QTR No. IS-SH-416998-25-003  
Rev. 00

## History of Qualification

1.1

2.1.8.2

2.1

- The manufacturer should update the manufacturing summary whenever a change is made in the equipment or procedure. The manufacturer should inform these changes to the relevant offices in the office.
- The qualification process shall be repeated if any essential changes are made to the production parts or the manufacturing procedure.
- ~~This procedure is only applicable to the manufacturer cases.~~ **When production of the production is carried out at different plant/location, a separate qualification is required for each plant/location.**

