



QTR Qualification Test Report

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

Material designation and MDS No.: ASTM A240/A240M-03 14357, EN 10088-2 14357, EN 10088-2 14357
Manufacturing ZZGY-KJ-B01

Rev. A/0

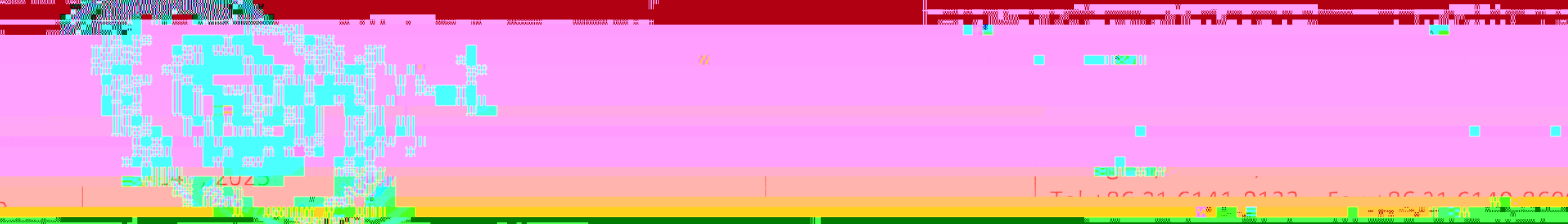
Submittal

Submitted by: NORSOK
Submitted to: NORSOK
Submitted on: 2003-03-01
Submitted by: NORSOK
Submitted to: NORSOK
Submitted on: 2003-03-01

Checked by: NORSOK

Item	Description	Result	Remarks
1	Visual inspection	Pass	
2	Dimensional inspection	Pass	
3	Chemical analysis	Pass	
4	Mechanical properties	Pass	
5	Corrosion resistance	Pass	
6	Weldability	Pass	
7	Formability	Pass	
8	Impact resistance	Pass	
9	Flareability	Pass	
10	Spottability	Pass	
11	Paintability	Pass	
12	Stainability	Pass	
13	Scratchability	Pass	
14	Heat resistance	Pass	
15	Fire resistance	Pass	
16	Acoustic insulation	Pass	
17	Thermal insulation	Pass	
18	Electrical insulation	Pass	
19	Magnetic insulation	Pass	
20	Radio frequency insulation	Pass	
21	Optical insulation	Pass	
22	Acoustic insulation	Pass	
23	Thermal insulation	Pass	
24	Electrical insulation	Pass	
25	Magnetic insulation	Pass	
26	Radio frequency insulation	Pass	
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97	Magnetic insulation	Pass	
98	Radio frequency insulation	Pass	
99	Optical insulation	Pass	
100	Acoustic insulation	Pass	

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QTR Qualification Test Record

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

QTR No.: 1 51000023-1 144U1, 144U4, 51000026-2 1.4401/1.4404

Manufacturer: 776Y-KI-P8787

QTR No.: 1 51000023-1 144U1, 144U4, 51000026-2 1.4401/1.4404

QTR No.: 1 51000023-1 144U1, 144U4, 51000026-2 1.4401/1.4404

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QTR No.	QTR No.	QTR No.	QTR No.	QTR No.	QTR No.
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NORSOK M-552

Instructions to this QTR

The manufacturer should update the manufacturing summary whenever a change is made to the manufacturing process. The manufacturer should also update the manufacturing summary if the manufacturing process is repeated if any essential change is made to the production route or the manufacturing process.

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Abstract

1. **Introduction**
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11. www.fishbase.org with "Cyprinodontiformes" selected in the search box.

[illegible]

Abstract The purpose of this study was to determine whether the use of a computerized decision support system (DSS) could improve the performance of a group of novice nurses in making decisions about patient care. A total of 60 nursing students were randomly assigned to two groups: one group used a DSS and the other group did not. The results showed that the group using the DSS performed significantly better than the control group in terms of decision-making accuracy and time taken to reach a decision.

Abstract

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[illegible][illegible]

Abstract

5. The manufacturer should update the manufacturing summary whenever a change is made in the manufacturing process. The manufacturer should inform the FDA of the change within 30 days of approval.

the manufacturing procedure.

1. The proposed changes to the rules of the game are not necessary. The current rules are sufficient to ensure fair play and the integrity of the game. The proposed changes are unnecessary and would only serve to confuse the players and the fans. The current rules are sufficient to ensure fair play and the integrity of the game. The proposed changes are unnecessary and would only serve to confuse the players and the fans.