

INSPECTION CERTIFICATE

Name: Elevator

Type: SLX 5'2/150

Dispatch No. 81003

The elevator is designed and manufactured in according to API spec 8A/8C. It has been qualified through inspection and allowed to dispatch.

Inspector: *Song Jian Hua*

Date:



JIANGSU RUDONG GENERAL MACHINERY CO., LTD

JIANGSU RUDONG GENERAL MACHINERY CO.LTD

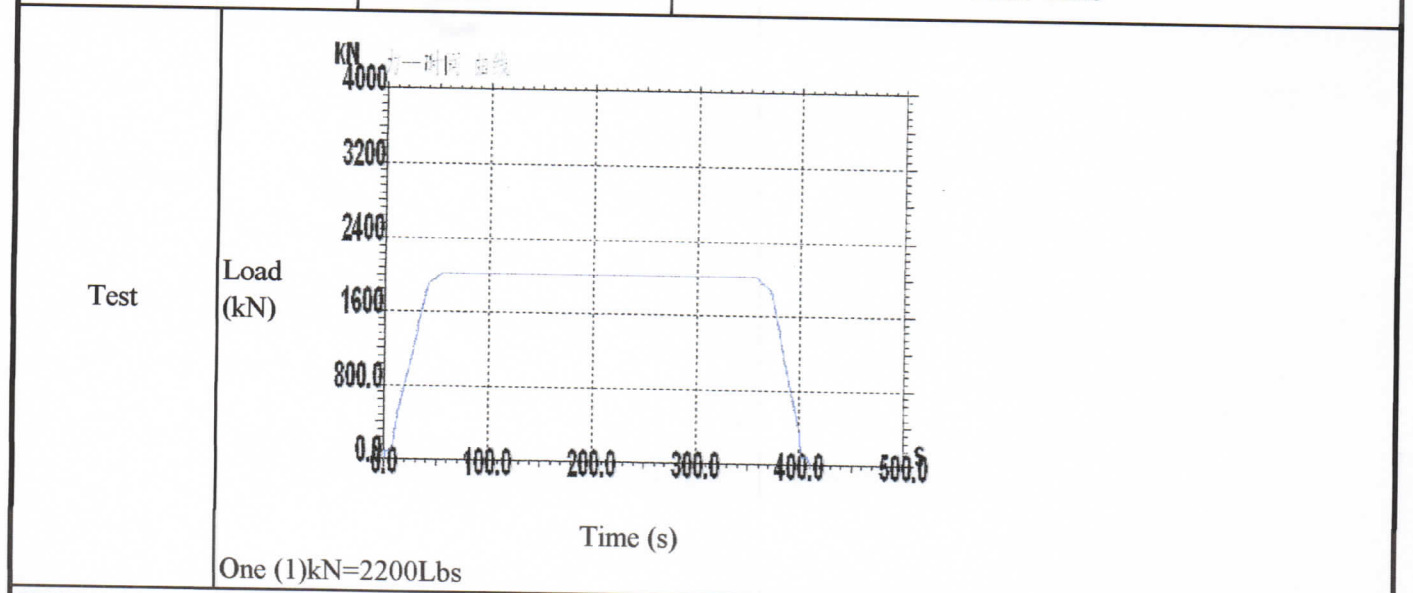
LOAD TEST REPORT

SI.NO.: QR350-

Sample source		Set up at plant				
Description		Elevator	Type	SLX5.1/2/150	Qty.	1Pcs
Method of sample		100%	Sample Qty.	1	Sample No	81003
Test std		API Spec 8C	Character	Leave factory	Condition	20°C
Test equipment	Name	Test-bed of compute control	Type	YEW-10000F	Equipment No.	301
	Precision	± 1.0%	Period of validity	09.08.07	Test Date	07.08.08
Load rating		150ton	Test load	225ton	Load time	5 mins

RESULT

Actual test load	225ton(2025kN)	Load-Time
------------------	----------------	-----------



TEST RESULT:

OK

Remark		Seal
--------	--	------

Inspector : Song Jian Hua


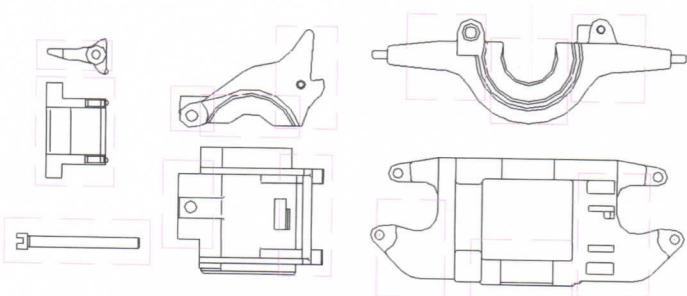
Engineer: Yin Zhi Gao

Date 11/21/2008



JIANGSU RUDONG GENERAL MACHINERY CO.,LTD
MAGNETIC PARTICLE INSPECTION CERTIFICATE

NO.: QR049-

Part name	Casing Elevator	Type	SLX5.1/2/150
Dispatch No.	81003	Qty.	1 (Pcs)
Material	Alloy steel	Face estate	
Heat treatment estate	Quenching and Tempering	Area thickness	See below
Instrument Model	CEW-6000	Method of Magnetization	Continuum
Method of display	Fluorescence	Sensitivity	A 15/100
Black light lamp	> 800uW/cm ²	Acceptance Std	GB9444 ASTM E709
Test extent and place of assess casing:			
			
Find type of disfigurement and dimension(give clear indication of position in up map):			
Nonexistence			
Quality grade of assess and/or conclusion: OK			
Inspector	Wu Zeng Yi	Auditing	Ge Wei Bing
Date(Badge of department)	11/21/2008		



JIANGSU RUDONG GENERAL MACHINERY CO., LTD

Low Temperature Test Report

No.: QR-

Sample Name	Casing Elevator	Type	SLX5.1/2/150
Serial No.	81003	Qty	1 (Pcs)
Material	Alloy Steel	Sample Size	10X10X55
Gap Types	V-type	Test Temperature	-40℃
Tester Model	JB30B	Tester Against Energy	150J
Validity Of The Verification Test	2009.09.19	Test Method	GB/T229-1994
Acceptance Standards	API Spec 8C PSL-2	Akv (J) Shock Absorption Power	39、 39、 40
Test Results:			
OK			

Inspector: Wu Zeng Yi

Audit: Ge Wei Bing

Date: 11/21/2008

