

JIANGSU RUDONG GENERAL MACHINERY CO.LTD

LOAD TEST REPORT

SI.NO.: QR350- 00423

|                  |                         |                             |                    |                  |                    |
|------------------|-------------------------|-----------------------------|--------------------|------------------|--------------------|
| Sample source    |                         | Set up at plant             |                    |                  |                    |
| Description      |                         | Casing Elevator             | Type               | SLX(CD)9.5/8"-65 | Qty. 1Pcs          |
| Method of sample |                         | 100%                        | Sample Qty.        | 1                | Sample No 00423    |
| Test std         |                         | API Spec 8A                 | 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 | 2011.8.6         | Test Date 2010.8.7 |
| Load rating      |                         | 65ton                       | Test load          | 97.5ton          | Load time 5 mins   |
| <b>RESULT</b>    |                         |                             |                    |                  |                    |
| Actual test load |                         | 97.5ton(877.5kN)            | Load-Time          |                  |                    |
| Test             | <p>One (1)kN=225Lbs</p> |                             |                    |                  |                    |
| TEST RESULT:     |                         |                             |                    |                  |                    |
| Pass             |                         |                             |                    |                  |                    |
| Remark           |                         |                             |                    |                  |                    |

Inspector : Song Jianhua

Engineer: Li Jianhua

