

REPORT OF THOROUGH EXAMINATION

As Required By The Lifting Operations and Lifting Equipment Regulations (LOLER) 1998

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|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|----------------------------|
| Date of Examination & Test 15 th December 2018 | | Report No. 3936/18 | | |
| Loader / Attachment Make Fassi | | Type F660AXP.26 | | |
| | | Serial No. 6202-2263 | | |
| Stabiliser/s Spread. Main Remote | | 8.5m 5.5m | | |
| Note:- Rated capacities quoted below only apply with stabiliser/s set in the above operating position | | Date of Manufacture 2009 | | |
| Name and Address of Equipment Owner or Employer K Transport Services Ltd Parkside Garage, Old Stafford Road Slade Heath, Nr. Coven, Wolverhampton, WV10 7PH | | Specific Operating Conditions Firm Level Ground | | |
| | | If the test was not performed at this address, state where it was carried out The Crane Centre Ltd | | |
| Lorry-Loader Mounting Details Front | | Reg. No / Chassis No MX57MBY | | |
| Date of the most recent test and examination: | | 7 th July 2018 | | |
| Number of the record issued on that occasion: | | 3147/18 | | |
| Reason for Test (please tick) | Commissioning LOLER 6 <input type="checkbox"/> | Annual LOLER 9.3.a(ii) or Company Specific * <input checked="" type="checkbox"/> | 4 Yearly BS 7121-2 <input type="checkbox"/> | |
| | | | Exceptional Circumstances LOLER 9.3.a.(iv) <input type="checkbox"/> | |
| Rated capacities & overloads applied Note:- Adjacent rated capacities include any hook, attachments, slings, chains, etc. i.e. the weight of the hook, attachments, slings, etc. must be included as part of the load. | RADIUS (m) | RATED LOAD (kg) | TEST LOAD (kg) | OVER-LOAD (%) |
| | 4.20 | 13.520 | | |
| | 7.65 | 7.295 | | |
| | 11.65 | 4.665 | | |
| | 13.80 | 3.925 | 4318 | 10 |
| Condition: Please give details of any specialist systems fitted to the crane, e.g. stabiliser interlocks, over the cab de-rates, manual extensions, etc. | | | | |
| | | | | None |
| Defects noted and alterations or repairs required | | | | None |
| To be repaired immediately (before loader is put into service) or by / / | | | | |
| Latest date by which the next examination must be carried out | | | | 14 th June 2019 |


I hereby certify that the lorry loader described in this certificate was tested and examined on the date given, that the above particulars are correct, that it is installed correctly and that it is safe to operate.

The travelling height label and indicator is set at 13ft 6in.

Signature ... *Mark Jones* **Qualification**Engineer **Date** 15th December 2018

Authenticated by:

Name *M V McHale*

Signature 

Address ...The Crane centre Ltd.....

The Crane Centre Ltd
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