MOBILE CRANE REPORT SHEET

JOB No. G 21508

| Unique No. | PBSLG21508 : 086 318 | Owners No. | | Inspection Date | 17/04/2 | 024 |
|--|-----------------------------------|-------------------------|---|---|-----------------|-------------|
| SWL (t) | Refer to Maker's sheets | | | Description | LTM 1070 | |
| Owner | Agtrans | Location | Nationwide | Maker | Liebhe | |
| 0 11101 | 118/11110 | 23000001 | 1 WHOII WILL | T.I.I.I.O.I | 13100110 | |
| | 1 | F NOT PREV | IOUSLY CERTIFIC | CATED | | |
| | Crane model is design verified | | | | rened rance | 1 |
| Rope M.G.B.S. certificated or samples tested | | | | | | 1 |
| _ | ested & compliance certificated | 1 | Part identification numbers are recorded below | | | 1 |
| 1100k p1001 tt | Maker's rating sheets supplied | | Control labels and rate | | | 1 |
| | maker of racing offects supplied | 1 | Control moets and fac | mig sireets are in Emgi | ion unguage | 1 |
| | | CRANE ANI | NUAL REINSPECT | ION | | |
| | Outrigger assemblies and jacks | | | | macmissions | 1 |
| Tracks / tr | yres & assemblies if pick & move | | Gearing, shafting keys and transmissions Controls, control labels & rating sheets | | | 1 |
| Tracks / ty | Chassis, underbody & frame | | Hooks or lifting devices, swivels, shackles | | | 1 |
| | Slew ring / slew post | | | ich drums, pawls and | | 1 |
| | Hydraulic hoses, lines and valves | | | ndition, length and t | | 1 |
| | Hydraulic rams and buffers | | Tropesi es | Sheaves and sh | | 1 |
| Machine | ry spaces and upperworks frame | | | | & fly boom | 1 |
| Cab, horn, wipers, controls, labels, rating sheets | | | Boom upper luffing limit and preventers | | 1 | |
| Level indicator(s) | | | Rooster frame & sheave | | 1 | |
| | Emergency stops | 1 | | Maintena | nce records | 2 |
| | | OPERATION | NAL TESTS | | | |
| | | | | Test area | clear & safe | 1 |
| | | | Periodic inspec | tion lift performed (| | 1 |
| | | | | Limits, alarms & ant | i- two block | 1 |
| | | | Safe load dev | vice and/or circuit re | lief function | 1 |
| | | | | All movements | satisfactory | 1 |
| | | Proof test type: | 125% max mor | ment (not previously | certificated) | 1 |
| | VEV. 1- C.A. 2- | 1 - tion t in at a tion | 3=Repair 4=Renewal I | $P_{\text{ansign}} I_{\text{out}} = NI/A$ | | |
| | KE1: 1-3aje 2-2 | -1aion next inspeation | 5–Kepair 4–Kenewai i | Xequirea x - 1\(\beta \) | | |
| | | OBSERVATI | ONS & DEFECTS | | | |
| New 4- | -axle crane, max capacity 70t | at 2.5m, with bo | om extending from 1 | 1m to 50m, 9.5m | fly jib and 16r | n fly + nee |
| 5 sheav | re ramshorn hook SWL 63t N | 13, 912637808, | 381168-01, 1m23, re | ope 17mm, weight | 500 kg, YY = | 160mm |
| 3 sheav | re hook SWL 40t M3, 91978. | 5308E, 22.0395 | 4.06, 6m23, 17mm r | ope, weight 450kg, | Y=180mm | |
| Single fa | all hook SWL 6t M3, 914222 | 608E, 415574-0 | 04, 1m24, 17mm rop | e, weight 110kg, Y | =120mm. | |
| Counter | rweight installed 3.6t, 1.9t, 2 | wing weights: 1 | .3t & 1.8t . Also 1.4 | t, 1.2t, 1.4t, 1.2t & | 3.6t | |
| Test we | eight 6.6t with boom extended | d to 21.8m (46, | 46, 46, 0, 0) | | | |
| 90% rea | ached at 12.9m on screen, con | nfirmed 12.9m b | y tape. | | | |
| 100% r | reached at 13.5m on screen, co | onfirmed 13.5m | by tape. | | | |
| 110% r | reached at 14.1m on screen, co | onfirmed 13.95n | n by tape. | | | |
| 125% r | reached at 15.1m on screen, co | onfirmed 14.95n | n by tape. | | | |
| Results | comply with load chart, satist | factory. | | | | |
| Fly jib a | and needle seen in stowed pos | sition, satisfactor | y but not tested. | | | |
| Emerge | ency stops in cab and by drive | er's door proved | satisfactory | | | |
| | | | | | | |
| | | TEST E | QUIPMENT | | | |
| ID No. 5 | 5.4t counterweights plus hooks | | C | alibration details M | anufacturer | |
| Туре (| Counterweights | | | | | |
| | SIGNATORY: | В | M George | Issue date: 17 | /04/24 | |



CERTIFICATE OF INSPECTION

Certificate No. G 21508

| Owner / Controller: | Agtrans |
|---------------------|---------|
| | |
| | |

UNIQUE NO. OF ITEM: PBSLG21508 : 086 318

| Description/Purpose | Maker | Location | SWL (t) |
|---------------------|----------|------------|-------------------------|
| LTM 1070-4.2 | Liebherr | Nationwide | Refer to Maker's sheets |

This item has been inspected in accordance with the HSE (PECPR) Regulations 1999, and was found to be safe at the time of inspection. Subject to proper operation and maintenance, this equipment may remain in use for the period of this certificate.

THIS CERTIFICATE EXPIRES ON: 17/04/2025

Refer to separate report for Surveyor's recommendations

Signatory: BM George Inspector: BM George Issue date: 17/04/24

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