



# REPORT OF THROUGH EXAMINATION

This certificate meets the requirements of the  
(Lifting Operations and Lifting Equipment Regulations 1998)

niftylift

## L.O.L.E.R.

United Powered Access | U.P.A. Court | Lymm Service Area | Cliff Lane | Lymm | WA13 0SP  
Phone: 01925 30 20 20 | www.upa-uk.com

L.O.L.E.R. SIX MONTHLY EXAMINATION CERTIFICATE NUMBER

AD2611253

| MAIN FRAME                            | Pass | Comments | HYDRAULICS                                  | Pass | Comments | SAFETY WARNING / DECALS         | Pass | Comments |
|---------------------------------------|------|----------|---------------------------------------------|------|----------|---------------------------------|------|----------|
| Chasis Condition                      | /    |          | Oil Levels                                  | /    |          | S.W.L                           | /    |          |
| Welds                                 | /    |          | Motor Oil / Check / Drive Motor             | NA   |          | Number Plate                    | /    |          |
| Distortion                            | /    |          | Check For Residue / Leaks                   | /    |          | Safety Warning Signs Legible    | /    |          |
| Axle Housing                          | /    |          | Replace Hydraulic Filter                    | /    |          | Control Operation Decals        | /    |          |
| Steering Assembly                     | /    |          | Hydraulic Cylinders / Valves                | /    |          | UPA Logo Stickers               | /    |          |
| Cylinder                              | /    |          | 1 Lift Cylinder                             | /    |          | Operator Instruction Manual     | /    |          |
| Eyes                                  | /    |          | 2 Luffing Cylinder                          | NA   |          | Document Box                    | /    |          |
| Wheel Nut Bolts Torque                | /    |          | 3 Master Cylinder                           | NA   |          | Flashing Beacon & Annunciator   | /    |          |
| Tyre Condition                        | /    |          | 4 Flyboom Cylinder                          | /    |          | Test SiOPS System               | /    |          |
| Brake System Functional               | /    |          | 5 Levelling Cylinder / Basket               | NA   |          | ENGINE / SERVICE                |      |          |
| Structural Cracks / Bends             | /    |          | 6 Suspension Cylinder                       | NA   |          | Engine Oil Change               | X    |          |
| Canopy Doors / Latches / Inline       | /    |          | Ram Eyes / Pins                             | /    |          | Engine Oil Filter Change        |      |          |
| Slew Ring Inspection & Torque         | /    |          | Emergency Descent-Ascent Test / Pump Handle | /    |          | Air Filter Check                |      |          |
| Slew Motor Inspection                 | /    |          | Check Hoses Secure                          | /    |          | Main Fuel Filter                |      |          |
| Slew Transit Pin                      | NA   |          | Check Hoses Kink / Damage                   | /    |          | Pre Fuel Filter                 |      |          |
| Gearbox Slew Inspection               | /    |          | Hydraulic Pump Secure                       | /    |          | Globe Filter                    |      |          |
| Counterweight Correct Torque / Damage | /    |          | Drive Motors Inspection                     | /    | ELECTRIC | Fan Belt Check                  |      |          |
| ELECTRICS                             |      |          | Hydraulic Tank Inspection                   | /    |          | Alternator Check / Fan          |      |          |
| Batteries / Levels / Paniers          | /    |          | PLATFORM                                    |      |          | Starter Motor Check             |      |          |
| Leads / Connections / Greasing        | /    |          | Gate Arms – Safety                          | /    |          | Coolant System Check            |      |          |
| Charger / Sockets                     | /    |          | Handrails                                   | /    |          | Oil Leak Check                  |      |          |
| Footswitch Functional                 | NA   |          | Floor Condition                             | /    |          | Engine Tray Stowed              |      |          |
| Manual Horn                           | /    |          | Harness Anchor Points                       | /    |          | Fuel Tank Check / Cap           |      |          |
| Emergency Stop Base                   | /    |          | Cage Rotation Assembly / Cylinder           | NA   |          | BOOM SECTIONS                   |      |          |
| Platform                              | /    |          | Cage Floor Bolts                            | /    |          | Chain Anchors                   | NA   |          |
| Travel Alarm                          | /    |          | Cage Support Bracket                        | /    |          | Chains                          | /    |          |
| Ground Controls Functional            | /    |          | GENERAL                                     |      |          | Pivot Pins / Roll Pins / Bushes | /    |          |
| Platform Controls Functional          | /    |          | Charger Operational                         | /    |          | Swing Bolts                     | /    |          |
| Limit Switches / Booms                | /    |          | Paint Condition                             | /    |          | Wear Pads                       | /    |          |
| Tilt Alarm Sensor Function Test       | /    |          | Free From Debris                            | /    |          | Boom Distortion                 | /    |          |
| Cage Overload Sensor                  | /    |          | Drive Function Test                         | /    |          | Power Track Alignment           | /    |          |
|                                       |      |          | Full Function Test                          | /    |          | Telescopic Function             | NA   |          |
|                                       |      |          | Low Drive / Elevated                        | /    |          | Simultaneously Boom Descent     | NA   |          |
|                                       |      |          |                                             |      |          | Flyboom Inspection / Pins       | /    |          |

|                          |          |                   |                       |
|--------------------------|----------|-------------------|-----------------------|
| PAST EXAMINATION DATES   |          | COMMENTS          |                       |
| Date Of Last Examination | 18-7-25  |                   |                       |
| Date Of Expiry           | 17-1-26  |                   |                       |
| PRESENT DATES            |          |                   |                       |
| Date Of Examination      | 26-11-25 |                   |                       |
| Date Of Expiry           | 25-5-26  |                   |                       |
| MACHINE INFORMATION      |          | EXAMINED BY:      |                       |
| Machine Model            | 100VJR   | Print Name        | ANDY DAVIES           |
| Serial Number            | 1074187  | Sign              | <i>Andy Davies</i>    |
| Date Of Manufacture      | 2022     | CAP No            | 3300                  |
| Safe Working Load        | 200KG    | Date              | 26 11 25              |
| Fleet Number             | MT100-04 | AUTHENTICATED BY: |                       |
| Machine Hours            | 80       | Print Name        | SHANNON WELGNS        |
|                          |          | Sign              | <i>Shannon Welgns</i> |

White Copy: Machine File | Pink Copy: HQ  
This L.O.L.E.R. report has been endorsed by the manufacturer of this machine, niftylift