



# REPORT OF THROUGH EXAMINATION

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

# SKYJACK

## 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

SD 03/09/26 - 01

| MAIN FRAME                                | Pass | HYDRAULICS                      | Pass | SAFETY WARNING / DECALS      | Pass |
|-------------------------------------------|------|---------------------------------|------|------------------------------|------|
| Chassis Condition                         | /    | Oil Levels                      | /    | S.W.L.                       | /    |
| Welds                                     | /    | Drive Motor                     | /    | Number Plate                 | /    |
| Distortion                                | /    | Check For Residue / Leaks       | /    | Safety Warning Signs Legible | /    |
| Axle Housing                              | /    | Replace Hydraulic Filter        | N/A  | Control Operation Decals     | /    |
| Steering Assembly                         | /    | Hydraulic Cylinders / Valves    | /    | UPA Logo Stickers            | /    |
| Cylinder                                  | /    | 1. Lift Cylinder 1              | /    | Operator Instruction Manual  | /    |
| Eyes                                      | /    | 2. Lift Cylinder 2              | /    | Document Box                 | /    |
| King Pins                                 | /    | 3. Lift Cylinder 3              | N/A  | Flashing Beacons             | /    |
| Scissor Beams                             | /    | 4. Lift Cylinder 4              | N/A  | Test PPE System              | /    |
| Pins                                      | /    | 5. Platform Extension X 2       | x1   | <b>GENERAL</b>               | /    |
| Wheel Nut Bolts Torque                    | /    | 6. Steer Cylinder / Brake       | /    | Charger Operational          | /    |
| Tyre Condition                            | /    | 7. Outriggers X 4               | N/A  | Paint Condition              | /    |
| Hub Nuts                                  | /    | Ram Eyes / Pins                 | /    | Free From Debris             | /    |
| Brake System Functional                   | /    | Check Hoses Secure              | /    | Drive Function Test          | /    |
| Structural Cracks / Bends                 | /    | Check Hoses Kink / Damage       | /    | Drive Cut Out Elevated       | N/A  |
| Swing Trays / Latches / Inline            | /    | Hydraulic Pump Secure           | /    | Low Drive / Elevated         | /    |
| Pot Hole Protectors Operational           | /    | Drive Motors Inspection         | /    | Full Function Test           | /    |
| Rear / Side Steps                         | /    | Hydraulic Tank Inspection       | /    | Outrigger Function Test      | N/A  |
| <b>ELECTRICS</b>                          | /    | Generator Functional            | N/A  | High / Low Throttle          | N/A  |
| Batteries / Levels                        | /    | Emergency Descent Test          | /    | <b>ENGINE / SERVICE</b>      | /    |
| Leads / Connections / Greasing            | /    | Emergency Lower Bar Present     | N/A  | Engine Oil Change            | /    |
| Charger / Sockets                         | /    | <b>PLATFORM</b>                 | /    | Engine Oil Filter Change     | /    |
| Power To Platform Socket                  | /    | Platform Access Gate Security   | /    | Air Filter Check             | /    |
| Volt Meter Functional / Control Box       | /    | Handrails / Locking Pins        | /    | Main Fuel Filter             | /    |
| Manual Horn                               | /    | Floor Condition                 | /    | Pre Fuel Filter              | /    |
| Emergency Stop Base                       | /    | Extending Platform / Rollers    | /    | Fan Belt Check               | /    |
| Platform                                  | /    | Harness Anchor Points           | /    | Alternator Check / Fan       | /    |
| Isolator                                  | /    | Control Box Security            | /    | Starter Motor Check          | /    |
| Descent Alarm                             | /    | <b>SCISSOR PACK</b>             | /    | Coolant System Check         | /    |
| Ground Controls Functional / Key Switch   | /    | Scissor Rollers                 | /    | Oil Leak Check               | /    |
| Platform Controls Functional / Key Switch | /    | Slide Pads                      | /    | Engine Tray Stowed           | /    |
| Limit Switches                            | /    | Pivot Pins                      | /    | Latches                      | /    |
| Scissor Pack                              | /    | Lockers                         | /    | Mounting                     | /    |
| Pot Holes                                 | /    | Bushes                          | /    | Power Track                  | /    |
| Tilt Alarm Sensor Function Test           | /    | Scissor Safety Stay Bar         | /    | Cables                       | /    |
| Platform Overload Sensor                  | /    | Scissor Trunnion Box            | /    | Hoses                        | /    |
| Multi Pin Plug Upper Controls             | /    | Scissor Beam Distortion / Welds | /    | Engine Post Switches         | /    |
| Generator Operational / Voltage Check     | N/A  |                                 |      | Fuel Tank Check / Cap        | /    |

| PAST EXAMINATION DATES            | COMMENTS |
|-----------------------------------|----------|
| Date Of Last Examination 29/04/26 |          |
| Date Of Expiry 28/10/26           |          |

| PRESENT DATES                | EXAMINED BY: |
|------------------------------|--------------|
| Date Of Examination 03/09/26 | S. J. J.     |
| Date Of Expiry 02/03/27      | S. J. J.     |

| MACHINE INFORMATION      | Print Name      |
|--------------------------|-----------------|
| Machine Model SJ4732     | S. J. J.        |
| Serial Number A102009079 | S. J. J.        |
| Date Of Manufacture 2024 | CAP / 02847     |
| Sale Working Load 318 kg | 03 09 26        |
| Fleet Number 47/32-09    | 23              |
| Machine Hours            | SHANNON WELGENS |