

CERTIFICATE OF TEST/THOROUGH VISUAL  
EXAMINATION OF LIFTING EQUIPMENT (LE)\*

LE Registration No. : LP1004645E  
UEN of Owner : 201724316M  
Workplace No. : 201724316M0001

| Owner of Lifting Equipment                                                             | Workplace Occupier and Location of Lifting Equipment                                   |
|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|
| TRAKQUIP PTE. LTD.<br>10 BUROH STREET #01-22 WEST CONNECT BUILDING<br>SINGAPORE 627564 | TRAKQUIP PTE. LTD.<br>10 BUROH STREET #01-22 WEST CONNECT BUILDING<br>SINGAPORE 627564 |

| Particulars of Lifting Equipment           |                                                   |                             |              |
|--------------------------------------------|---------------------------------------------------|-----------------------------|--------------|
| Type and Description of Lifting Equipment  | 803 Lifting Platform - Hydraulic Working Platform | Classification Code         | : 803        |
| Brand and Model                            | : JLG 1930ES                                      | Distinctive No.**           | : B200000392 |
| Country/Region of Manufacture              | : Australia                                       | Year of Manufacture         | : 2011       |
| Source of Power                            | : Battery Operated                                | First Registration Date     | : 17/08/2022 |
| Max. Safe Working Load                     | : 230 kg                                          | Max. Boom Length/Span       | : 5.70 m     |
| Owners' Reference/Vehicle Registration No. | : 06-42                                           | Length of Fly Jib/Extension | :            |

| Particulars of Last Load Test  |                            |     |     |     |     |     |
|--------------------------------|----------------------------|-----|-----|-----|-----|-----|
| Date of Load Test : 11/08/2022 | Maximum Test Load : 288 kg |     |     |     |     |     |
|                                | (1)                        | (2) | (3) | (4) | (5) | (6) |
| Radius (m) :                   |                            |     |     |     |     |     |
| Test Load (kg) :               |                            |     |     |     |     |     |
| Safe Working Load (kg) :       |                            |     |     |     |     |     |

| Comments/Observations                   |
|-----------------------------------------|
| MACHINE TO BE USED AT VARIOUS LOCATIONS |

I certify that on **09/02/2024** the lifting equipment described in this certificate was examined thoroughly by me, as far as its construction permits, and that the above is a true report of my examination.

I further certify that the lifting equipment is found to be in compliance with the requirements stipulated in the Workplace Safety and Health Act and its subsidiary legislations, and is safe for use.

| Expiry Date of Certificate | Date of Print of Certificate | Authorised Examiner's Name | Signature of Authorised Examiner                                   |
|----------------------------|------------------------------|----------------------------|--------------------------------------------------------------------|
| 08/08/2024                 | 09/02/2024                   | TEH TEE TEE                | Digitally signed by<br>TEH TEE TEE<br>09 Feb 2024, 09:49:03 AM SGT |

\* Lifting Equipment refers to lifting gear, lifting appliance, lifting machine, lift and hoist as defined under the Workplace Safety and Health (General Provisions) Regulations.

\*\* Distinctive No. refers to the identification or serial number assigned to the equipment by the manufacturer.

**This certificate is digitally signed and current status of LE is verifiable through the QR code.**

