

# DINGLI

Exceed · New Height

## RISK ASSESSMENT REPORT

|                        |                            |
|------------------------|----------------------------|
| TYPE                   | Aerial Work Platform       |
| MAKE                   | DINGLI                     |
| MODEL                  | S1008-ACE(JCPT1208AC)      |
| ASSET NUMBER           |                            |
| Report Number          | DL20240201                 |
| Date                   | 01-February-2024           |
| Created By             | Technical Information Dept |
| Assessor               | Li Zhixin                  |
| Assist. Assessor(s)    | Qiu Chunjie                |
| Assessment approved by | Mo Zhenhao                 |
| Owner                  | DINGLI                     |
| Assessment Purpose     | Design Assessment          |
| State                  | Completed                  |



Make  
Date

DINGLI  
01-February-2024

Model  
Type

S1008-ACE(JCPT1208AC)  
Aerial Work Platform

## Part 1 System Description

|                |                                     |
|----------------|-------------------------------------|
| Report Number: | DL20240201                          |
| Manufacturer:  | Zhejiang DingLi Machinery Co., Ltd. |
| Product:       | Aerial Work Platform                |

| Machinery Information                                                                    |                                                                                                                          |
|------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|
| Machine                                                                                  | Aerial Work Platform                                                                                                     |
| Variants                                                                                 | S1008-ACE(JCPT1208AC)                                                                                                    |
| Options                                                                                  | no                                                                                                                       |
| Manufacturers Experience                                                                 | good                                                                                                                     |
| Known accidents for this type of machinery                                               | no                                                                                                                       |
| Machinery standards                                                                      | AS/NZS 1418.10/Amdt 1                                                                                                    |
| Other relevant standards                                                                 | AS 4024.1301, AS 60204.1, AS 4024.1604                                                                                   |
| Expected Use and Limits of Use                                                           |                                                                                                                          |
| The Machinery is intended for the sole purpose of                                        | This machine is intended to be used only to lift personnel, along with their tools and materials to an aerial work site. |
| Machinery is to be used in the following sector (Industrial / Non Industrial / Domestic) | Industrial                                                                                                               |
| Machinery is intended to be operated by                                                  | Skilled                                                                                                                  |
| Are there any physical limiting factors?                                                 | NO                                                                                                                       |
| Anticipated level of training of Machinery installer(s)                                  | Skilled                                                                                                                  |
| Anticipated level of training of Machinery operator(s)                                   | Skilled                                                                                                                  |
| Anticipated level of training of Machinery maintainer(s)                                 | Skilled                                                                                                                  |
| Anticipated level of training of other Machinery operator(s)                             | Skilled                                                                                                                  |
| Are there other persons exposed to the Machinery hazards, such as adjacent machines?     | No                                                                                                                       |
| Will operators be safety trained?                                                        | YES                                                                                                                      |
| Are members of the public exposed to the Machinery hazards?                              | NO                                                                                                                       |
| Mass and dimensions of the machinery                                                     | See Serial Label                                                                                                         |
| Maximum speed of the machinery (Linear / Rotational modes of travel)                     | Refer to the operating manual                                                                                            |
| Machinery is designed for a foreseen life (Years)                                        | 15                                                                                                                       |
| The machinery uses the following energy sources (Air, Water, Electricity, Hydraulic)     | Electricity                                                                                                              |

Make  
Date

DINGLI  
01-February-2024

Model  
Type

S1008-ACE(JCPT1208AC)  
Aerial Work Platform

## Part 2 Risk assessment

### 1. Severity Group

| Severity Group  | People                                                          | Equipment/Facility                       | Property                                                                   |
|-----------------|-----------------------------------------------------------------|------------------------------------------|----------------------------------------------------------------------------|
| 1. Catastrophic | One or more fatalities                                          | System or facility loss                  | Chemical release with acute, lasting environmental or public health impact |
| 2. Severe       | Disabling injury/illness                                        | Major subsystem loss or facility damage  | Chemical release with temporary environmental or public health impact      |
| 3. Moderate     | Medical treatment or restricted work activity (OSHA recordable) | Minor subsystem loss or facility damage  | Chemical release triggering external reporting requirements                |
| 4. Minor        | First aid only                                                  | Non-serious equipment or facility damage | Chemical release requiring only routine clean-up without reporting         |

### 2. Likelihood Grouping

| Likelihood Group | Expected Rate of Occurrence               |
|------------------|-------------------------------------------|
| A- Frequent      | More than 1%                              |
| B- Likely        | More than 0.2%, but not more than 1%      |
| C- Possible      | More than 0.04%, but not more than 0.2%   |
| D- Rare          | More than 0.02%, but not more than 0.04%  |
| E- Unlikely      | More than 0.002%, but not more than 0.02% |
| F- Unlikely      | Not more than 0.002%                      |

### 3. Risk Assessment Matrix

| Risk Assessment Matrix |                | Likelihood    |              |               |            |               |                                 |
|------------------------|----------------|---------------|--------------|---------------|------------|---------------|---------------------------------|
|                        |                | Frequent<br>A | Likely<br>B  | Possible<br>C | Rare<br>D  | Unlikely<br>E | Not reasonably foreseeable<br>F |
| Severity               | Catastrophic 1 | Very High 24  | Very High 23 | High 21       | Medium 18  | Low 15        | Very Low 7                      |
|                        | Severe 2       | Very High 22  | High 20      | Medium 17     | Low 14     | Low 13        | Very Low 6                      |
|                        | Moderate 3     | High 19       | Medium 16    | Low 12        | Low 11     | Very Low 5    | Very Low 4                      |
|                        | Minor 4        | Low 10        | Low 9        | Low 8         | Very Low 3 | Very Low 2    | Very Low 1                      |

## PART 3 RISK TREATMENTS IN PLACE

This section of the report pertains to risk treatments currently in place on this item. This section must be read in conjunction with the safety section of the manufacturer's handbook. All operators must read and understand the entire contents of this section prior to operating this item. These treatments or equivalent must always remain in place whilst this item is in operation.

| OPERATION   |                     |                                                          |                             |                                                                                                                                                                                                                                                                                                            |                                       |                                                                                         |
|-------------|---------------------|----------------------------------------------------------|-----------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|-----------------------------------------------------------------------------------------|
| Hazard ID # | Generic Hazards     | Actual Hazard - inc location, activity & persons at risk | Risk Estimation RISK Rating | Measures taken to eliminate or reduce risk                                                                                                                                                                                                                                                                 | Residual Risks Estimation RISK Rating | References                                                                              |
| 1           | INCORRECT OPERATION | Operator Competency                                      | 23                          | Only persons who are qualified, trained and experienced and/or hold the relevant certification/license can operate this item. If there is not a competent/licensed person available for operation of this item, then only persons who are supervised by a competent/licensed person can operate this item. | 14                                    | Work Health & Safety Act & Regulations-, Occupational Health & Safety Act & Regulations |

Make  
Date

DINGLI  
01-February-2024

Model  
Type

S1008-ACE(JCPT1208AC)  
Aerial Work Platform

| OPERATION   |                     |                                                          |                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                       |                                                                                          |
|-------------|---------------------|----------------------------------------------------------|-----------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|------------------------------------------------------------------------------------------|
| Hazard ID # | Generic Hazards     | Actual Hazard - inc location, activity & persons at risk | Risk Estimation RISK Rating | Measures taken to eliminate or reduce risk                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Residual Risks Estimation RISK Rating | References                                                                               |
| 2           | INCORRECT OPERATION | Operation Handbook                                       | 21                          | <p>The manufacturer's operation handbook has been supplied for this item.</p> <p>This handbook must be always available to all potential operators and supervisory staff. All potential operators must read and be familiar with this handbook prior to operating.</p> <p>A complete risk assessment/Job Safety Analysis must be undertaken covering all operating processes and environments associated with this item. SOP should be produced for specific tasks associated with use of this item.</p> | 14                                    | Work Health & Safety Act & Regulations- , Occupational Health & Safety Act & Regulations |
| 3           | INCORRECT OPERATION | Pre-op Checklist Elevated Work Platform - Scissor        | 21                          | A pre-operational checklist is available for this Elevated Work Platform - Scissor. All operators must complete this checklist prior to operating this Elevated Work Platform - Scissor                                                                                                                                                                                                                                                                                                                  | 14                                    | Work Health & Safety Act & Regulations- , Occupational Health & Safety Act & Regulations |

Make  
Date

DINGLI  
01-February-2024

Model  
Type

S1008-ACE(JCPT1208AC)  
Aerial Work Platform

| OPERATION   |                                      |                                                          |                             |                                                                                                                                                                                                                     |                                       |                                                                                          |
|-------------|--------------------------------------|----------------------------------------------------------|-----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|------------------------------------------------------------------------------------------|
| Hazard ID # | Generic Hazards                      | Actual Hazard - inc location, activity & persons at risk | Risk Estimation RISK Rating | Measures taken to eliminate or reduce risk                                                                                                                                                                          | Residual Risks Estimation RISK Rating | References                                                                               |
| 4           | INCORRECT OPERATION                  | SOP Elevated Work Platform - Scissor                     | 21                          | Safe Operation Procedures are available for this Elevated Work Platform - Scissor. The information in the Safe Operation Procedures must be always followed whilst operating this Elevated Work Platform - Scissor. | 14                                    | Work Health & Safety Act & Regulations- , Occupational Health & Safety Act & Regulations |
| 5           | INCORRECT OPERATION                  | Control Labels                                           | 21                          | All controls including all levers, buttons, pedals, switches etc. are clearly labelled as to their purpose and method of operation. These labels must be always maintained in a clean and serviceable condition.    | 14                                    | AS/NZS4024.1905 Section 4                                                                |
| 6           | INCORRECT OPERATION , NON-COMPLIANCE | Emergency Stop Labelling                                 | 21                          | The emergency stop(s) fitted to this item are clearly labelled as to the purpose and method of operation. These labels must be maintained in a clean and serviceable condition at all times.                        | 14                                    | AS/NZS4024.1604 AS/NZS4024.10 Section 2.6.6                                              |

Make  
Date

DINGLI  
01-February-2024

Model  
Type

S1008-ACE(JCPT1208AC)  
Aerial Work Platform

| OPERATION   |                 |                                                                   |                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                |            |
|-------------|-----------------|-------------------------------------------------------------------|--------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------|------------|
| Hazard ID # | Generic Hazards | Actual Hazard<br>- inc location,<br>activity &<br>persons at risk | Risk<br>Estimation<br>RISK<br>Rating | Measures taken to eliminate or reduce risk                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Residual<br>Risks<br>Estimation<br>RISK Rating | References |
| 7           | ELECTROCUTION   | Electrical Approach Distances                                     | 21                                   | <p>This machine has a hazard warning label re: overhead electrical hazards and minimum approach distances fitted. These distances must be adhered to strictly. These labels and tables must be present, clear and legible at all times. Spotters are required when working within 5 metres of the minimum approach distance of any live electrical apparatus.</p> <p>Any encroachment within the minimum approach distances must only occur if the following provisions have been met -</p> <ol style="list-style-type: none"> <li>1. The machine is designed to work within the minimum approach distances</li> <li>2. Permission has been granted by the electricity company and</li> <li>3. Safe systems of work have been documented and approved.</li> </ol> | 14                                             | ISO31000   |

Make  
Date

DINGLI  
01-February-2024

Model  
Type

S1008-ACE(JCPT1208AC)  
Aerial Work Platform

| OPERATION   |                             |                                                          |                             |                                                                                                                                                                                                                                                                                                                                                                  |                                       |                                                                                          |
|-------------|-----------------------------|----------------------------------------------------------|-----------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|------------------------------------------------------------------------------------------|
| Hazard ID # | Generic Hazards             | Actual Hazard - inc location, activity & persons at risk | Risk Estimation RISK Rating | Measures taken to eliminate or reduce risk                                                                                                                                                                                                                                                                                                                       | Residual Risks Estimation RISK Rating | References                                                                               |
| 8           | POISONING, EXPLOSION, BURNS | Tank ID Label                                            | 21                          | The tank(s) on this item of machine have clear, legible label(s) identifying their contents, and if appropriate any necessary controls re: the contents.<br>These must be present, clear and legible at all times. (this includes radiator, hydraulic and petrol/diesel tanks)                                                                                   | 14                                    | Work Health & Safety Act & Regulations- , Occupational Health & Safety Act & Regulations |
| 9           | POOR SIGNAGE                | MEWP Rated Capacity Label                                | 21                          | This MEWP is fitted with a rated capacity label.<br>Note: If more than one rated capacity then label must show the machine configurations along with the appropriate rated capacity for each configuration.<br>This capacity must not be exceeded at any time during operation.<br>This label must be always clear and legible whilst this item is in operation. | 14                                    | AS/NZS1418.10 Section 4.2.1                                                              |

Make  
Date

DINGLI  
01-February-2024

Model  
Type

S1008-ACE(JCPT1208AC)  
Aerial Work Platform

| OPERATION   |                       |                                                          |                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                       |                                  |
|-------------|-----------------------|----------------------------------------------------------|-----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|----------------------------------|
| Hazard ID # | Generic Hazards       | Actual Hazard - inc location, activity & persons at risk | Risk Estimation RISK Rating | Measures taken to eliminate or reduce risk                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Residual Risks Estimation RISK Rating | References                       |
| 10          | INSTABILITY, TIP OVER | Load Sensing System                                      | 21                          | <p>This item of machine is fitted with a load sensing system that meets the following criteria -</p> <p>(a) will trigger once the rated capacity is reached and before 120% of the rated capacity is exceeded</p> <p>(b) has an acoustic audible warning alarm and flashing red light at each control position</p> <p>(c) if triggered while the work platform is stationary, it will prevent all movement of the work platform until the overload is removed.</p> <p>This system must be present and fully functional at all times whilst this item is in operation.</p> | 14                                    | AS/NZS1418.10<br>Section 2.3.1.2 |
| 11          | INSTABILITY, TIP OVER | Moment Sensing System                                    | /                           | N.A. (scissors lift no moment sensing system)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | /                                     | /                                |

Make  
Date

DINGLI  
01-February-2024

Model  
Type

S1008-ACE(JCPT1208AC)  
Aerial Work Platform

| OPERATION   |                                         |                                                          |                             |                                                                                                                                                                                                                                                                                                                                                |                                       |                                                          |
|-------------|-----------------------------------------|----------------------------------------------------------|-----------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|----------------------------------------------------------|
| Hazard ID # | Generic Hazards                         | Actual Hazard - inc location, activity & persons at risk | Risk Estimation RISK Rating | Measures taken to eliminate or reduce risk                                                                                                                                                                                                                                                                                                     | Residual Risks Estimation RISK Rating | References                                               |
| 12          | INSTABILITY, TIP OVER                   | MEWP Limiting Device                                     | 21                          | This MEWP is fitted with one or more of the following devices to prevent movement beyond the manufacturers' permissible positions -<br>(a) Mechanical stops<br>(b) non-mechanical limiting devices or<br>(c) Electrical safety devices.<br>These device(s) must be present and fully functional at all times whilst this MEWP is in operation. | 14                                    | AS/NZS1418.10<br>Section 2.3.1.3                         |
| 13          | FIRE                                    | Fire.                                                    | /                           | Extinguisher, N. A. no engine used                                                                                                                                                                                                                                                                                                             | /                                     | /                                                        |
| 14          | NON-COMPLIANCE, OPERATIONAL MALFUNCTION | Logbook                                                  | 20                          | The logbook is available for this item, ensure that all service, maintenance, inspections and use are recorded in the log.                                                                                                                                                                                                                     | 14                                    | AS2550.10<br>Section 5.1<br>Section 5.2<br>Section 6.4.3 |
| 15          | CRUSHING                                | Stabilizer Legs                                          | /                           | N.A.                                                                                                                                                                                                                                                                                                                                           | /                                     | /                                                        |

Make  
Date

DINGLI  
01-February-2024

Model  
Type

S1008-ACE(JCPT1208AC)  
Aerial Work Platform

| OPERATION   |                               |                                                          |                             |                                                                                                                                                                                                                                                                                                                                                                                                            |                                       |                                                |
|-------------|-------------------------------|----------------------------------------------------------|-----------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|------------------------------------------------|
| Hazard ID # | Generic Hazards               | Actual Hazard - inc location, activity & persons at risk | Risk Estimation RISK Rating | Measures taken to eliminate or reduce risk                                                                                                                                                                                                                                                                                                                                                                 | Residual Risks Estimation RISK Rating | References                                     |
| 16          | ENTANGLEMENT, SHEARING, BURNS | Chassis Guard Label                                      | 14                          | <p>The motor and hydraulic pump, pulleys and gears are guarded.</p> <p>These guards have clear legible hazard warning labels re do not open or remove guards while motor or pump is running.</p> <p>These labels must be present, legible and easily seen at all times whilst this item is in operation.</p>                                                                                               | 12                                    | <p>AS/NZS4024.1201 Section 6</p> <p>AS1319</p> |
| 17          | CRUSHING, COLLISION           | Warning Device (horn)                                    | 14                          | <p>This item is fitted with a fully functional audible warning device such as a horn. This must be easily accessed by the operator, and easily identifiable by nearby pedestrians.</p> <p>All operators should ensure the warning devices are functional at the start of each shift, by completing pre-start checklists. Warning devices should operate automatically where appropriate (eg reversing)</p> | 6                                     | <p>ISO7731, AS/NZS1418.10 Section 2.5.11</p>   |
| 18          | CRUSHING SHEARING             | Operator(s) on raised platform                           | 21                          | <p>Ultrasonic sensor equipped at travel direction on platform.</p> <p>The ultrasonic device detects the distance of obstacles against travel direction of MEWP, When the detection distance is less than the safe value, alarm or block movement.</p>                                                                                                                                                      | 12                                    | <p>AS/NZS1418.10. Section 2.5.4</p>            |

Make  
Date

DINGLI  
01-February-2024

Model  
Type

S1008-ACE(JCPT1208AC)  
Aerial Work Platform

## OPERATION

| Hazard ID # | Generic Hazards | Actual Hazard - inc location, activity & persons at risk | Risk Estimation RISK Rating | Measures taken to eliminate or reduce risk                                                                                                                                                                                                                                                                                                                                                          | Residual Risks Estimation RISK Rating | References                      |
|-------------|-----------------|----------------------------------------------------------|-----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|---------------------------------|
| 19          | CRUSHING        | Operator(s) on raised platform                           | 21                          | Ultrasonic sensor equipped at extension direction on platform.<br>The ultrasonic device detects the distance of obstacles against extending direction, When the detection distance is less than the safe value, alarm or block movement.                                                                                                                                                            | 12                                    | AS/NZS1418.10.<br>Section 2.5.4 |
| 20          | BURNS           | Open Cabin                                               | 14                          | Dust, exhaust fumes, chemical fumes, sunstroke and sunburn pose serious risk to the operator both short and long term. The appropriate controls for all of these hazards must always be available whilst this item is in operation. If these controls e.g. hats, sunscreen, dust masks etc are not available then operation of this item must cease until these are made available to all operators | 12                                    | ISO31000                        |

Make  
Date

DINGLI  
01-February-2024

Model  
Type

S1008-ACE(JCPT1208AC)  
Aerial Work Platform

| DESIGN COMPLIANCE |                                             |                                                          |                             |                                                                                                                                                                                                                                                                                                    |                                       |                                |
|-------------------|---------------------------------------------|----------------------------------------------------------|-----------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|--------------------------------|
| Hazard ID #       | Generic Hazards                             | Actual Hazard - inc location, activity & persons at risk | Risk Estimation RISK Rating | Measures taken to eliminate or reduce risk                                                                                                                                                                                                                                                         | Residual Risks Estimation RISK Rating | References                     |
| 1                 | Crushing, COLLISION                         | Operator feeds or remove                                 | 23                          | hold-to-run control.<br>lifted platform travel with warning buzzer(horn).<br>operator can observe travel direction.<br>Operators and maintenance staff MUST NEVER attempt to bypass this important safety feature.<br>Failure to comply with this instruction may lead to serious injury or death. | 14                                    | AS/NZS1418.10<br>Section 2.6   |
| 2                 | CRUSHING, ENTANGLEMENT, STRIKING, COLLISION | Neutral Start                                            | 23                          | This item has neutral start control in place. It must be always fully functional and serviceable whilst this item is in operation.                                                                                                                                                                 | 14                                    | AS4024.1603<br>Section 5.4     |
| 3                 | CRUSHING, ENTANGLEMENT, SHEARING, PINCHING  | Accidental Operation Protection                          | 23                          | All controls are fitted with a device/method to prevent accidental operation. This device must be always fully functional whilst this item is in operation.                                                                                                                                        | 14                                    | AS/NZS4024.1906<br>Section 5.1 |

Make  
Date

DINGLI  
01-February-2024

Model  
Type

S1008-ACE(JCPT1208AC)  
Aerial Work Platform

## DESIGN COMPLIANCE

| Hazard ID # | Generic Hazards                                   | Actual Hazard - inc location, activity & persons at risk | Risk Estimation RISK Rating | Measures taken to eliminate or reduce risk                                                                                                                                                                                                                                                                                                                  | Residual Risks Estimation RISK Rating | References                  |
|-------------|---------------------------------------------------|----------------------------------------------------------|-----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|-----------------------------|
| 4           | CRUSHING, ENTANGLEMENT, SHEARING, BURNS, PINCHING | Safe Operator Location                                   | 21                          | This machine is designed so that the operator is isolated from all danger zones whilst at the operator position. This condition must always exist whilst this item is in operation.                                                                                                                                                                         | 14                                    | AS/NZS4024.1201 Section 6   |
| 5           | CRUSHING                                          | MEWP Safety Prop & Label                                 | 21                          | The scissor mechanism of this item is fitted with a mechanical safety support and instruction label. These must be always fully functional and serviceable. The support must be used when accessing the area in and around the scissor mechanism for maintenance or any other purpose.                                                                      | 14                                    | AS/NZS1418.10 Section 2.3.5 |
| 6           | CRUSHING, SLIPPING                                | Open Platform requirements                               | 21                          | This item is fitted with an open operator work platform/basket. This basket must meet the following criteria as a minimum at all times whilst this item is in operation:<br>1. Floor is flat and non-slip<br>2. All handrail is at least 0.95 m<br>3. All handrails have a mid-rail<br>4. All sides and ends have a kick plate which is at least 100mm high | 5                                     | AS/NZS1418.10 Section 5.4   |

Make  
Date

DINGLI  
01-February-2024

Model  
Type

S1008-ACE(JCPT1208AC)  
Aerial Work Platform

## DESIGN COMPLIANCE

| Hazard ID # | Generic Hazards | Actual Hazard - inc location, activity & persons at risk | Risk Estimation RISK Rating | Measures taken to eliminate or reduce risk                                                                                                                                                                                                                                                                               | Residual Risks Estimation RISK Rating | References                           |
|-------------|-----------------|----------------------------------------------------------|-----------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|--------------------------------------|
| 7           | CRUSHING        | Hydraulic Load Holding Devices                           | 23                          | The load carrying cylinders on this item are fitted with automatic means (e.g. load-holding valves) to prevent uncontrolled movement of the unit in the case of loss of power or hydraulic failure. These devices must be always present and fully functional whilst this item is in operation.                          | 5                                     | AS1418.1 & AS/NZS1418.10 Section 2.9 |
| 8           | TIP OVER        | Platform Control Interlock                               | 23                          | This work platform is fitted with controls that are interlocked to prevent operation of the platform outside the manufacturers permitted positions.<br><br>This interlock must be fully functional always whiles this item is in operation.                                                                              | 14                                    | AS/NZS1418.10 Section 2.6.5          |
| 9           | TIP OVER        | Chassis Inclination Display                              | 23                          | This item is fitted with a device to indicate whether the inclination of the chassis is within the limits permitted by the manufacturer.<br><br>This device must be always fully functional whilst this item is in operation. The limits set by this device must NEVER be exceeded or serious injury or death may occur. | 14                                    | AS/NZS1418.10 Section 2.2.2          |

Make  
Date

DINGLI  
01-February-2024

Model  
Type

S1008-ACE(JCPT1208AC)  
Aerial Work Platform

| DESIGN COMPLIANCE |                 |                                                          |                             |                                                                                                                                                                                                                                                                                                                                                                        |                                       |                                             |
|-------------------|-----------------|----------------------------------------------------------|-----------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|---------------------------------------------|
| Hazard ID #       | Generic Hazards | Actual Hazard - inc location, activity & persons at risk | Risk Estimation RISK Rating | Measures taken to eliminate or reduce risk                                                                                                                                                                                                                                                                                                                             | Residual Risks Estimation RISK Rating | References                                  |
| 10                | TIP OVER        | Inclination Limit Interlock                              | 23                          | <p>This MEWP designed to travel with the platform in an elevated position, as such it is fitted with an interlock which prevents continuation of travel in the selected direction once the limit of inclination has been reached.</p> <p>This safety device must be always fully functional during operation. Operators must not attempt to bypass this interlock.</p> | 14                                    | AS/NZS1418.10<br>Section 2.2.2              |
| 11                | TIP OVER        | Inclination Limit Alarm                                  | 23                          | <p>This item is fitted with an acoustic alarm audible at the operator work platform which is automatically activated when the limit of inclination has been reached. Operators must not continue to increase inclination once this alarm sounds.</p> <p>This safety device must be fully functional at all times whilst this item is in operation.</p>                 | 14                                    | ISO 7731,<br>AS/NZS1418.10<br>Section 2.2.2 |

Make  
Date

DINGLI  
01-February-2024

Model  
Type

S1008-ACE(JCPT1208AC)  
Aerial Work Platform

## DESIGN COMPLIANCE

| Hazard ID # | Generic Hazards | Actual Hazard - inc location, activity & persons at risk | Risk Estimation RISK Rating | Measures taken to eliminate or reduce risk                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Residual Risks Estimation RISK Rating | References                   |
|-------------|-----------------|----------------------------------------------------------|-----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|------------------------------|
| 12          | NON-COMPLIANCE  | Work Platform Information Plate                          | 21                          | <p>This work platform is permanently and legibly marked with the following information -</p> <ul style="list-style-type: none"> <li>(a) The rated capacity, in kg</li> <li>(b) The rated capacity, given as allowable number of persons and mass of equipment, in kg</li> <li>(c) Maximum allowable wind speed, in metres per second or where the EWP is designed for use in non-wind conditions, advice to that effect</li> <li>(d) Whether "electrically insulated" and the level of insulation</li> <li>(e) Information related to the use and load rating of the equipment for material handling</li> <li>(f) Location of lanyard anchorage points and the allowable number of persons that can be connected to each point.</li> </ul> <p>This information must be always adhered with whilst this item is in operation</p> | 14                                    | AS/NZS1418.10<br>Section 4.2 |

Make  
Date

DINGLI  
01-February-2024

Model  
Type

S1008-ACE(JCPT1208AC)  
Aerial Work Platform

| DESIGN COMPLIANCE |                 |                                                          |                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                       |                              |
|-------------------|-----------------|----------------------------------------------------------|-----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|------------------------------|
| Hazard ID #       | Generic Hazards | Actual Hazard - inc location, activity & persons at risk | Risk Estimation RISK Rating | Measures taken to eliminate or reduce risk                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Residual Risks Estimation RISK Rating | References                   |
| 13                | NON-COMPLIANCE  | MEWP Manufacture Plate                                   | 21                          | <p>This MEWP is permanently and legibly marked with the following information -</p> <ul style="list-style-type: none"> <li>(a) Manufacturer's or supplier's name</li> <li>(b) Country of manufacture</li> <li>(c) Model designation</li> <li>(d) Serial number</li> <li>(e) Year of manufacture</li> <li>(f) Rated capacity, in kilograms</li> <li>(g) Rated capacity, given as the allowable number of persons and mass of equipment, in kilograms</li> <li>(h) Maximum allowable wind speed, in metres per second</li> <li>(i) Maximum allowable chassis inclination</li> <li>(j) For insulated MEWPs, the electrical insulation rating</li> <li>(k) Statement of compliance with AS/NZS1418.10</li> </ul> <p>This information must be always adhered with whilst this item is in operation</p> | 14                                    | AS/NZS1418.10<br>Section 4.2 |

Make  
Date

DINGLI  
01-February-2024

Model  
Type

S1008-ACE(JCPT1208AC)  
Aerial Work Platform

## DESIGN COMPLIANCE

| Hazard ID # | Generic Hazards | Actual Hazard - inc location, activity & persons at risk | Risk Estimation RISK Rating | Measures taken to eliminate or reduce risk                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Residual Risks Estimation RISK Rating | References                                        |
|-------------|-----------------|----------------------------------------------------------|-----------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|---------------------------------------------------|
| 14          | STRIKING, BURNS | Hydraulic Hoses                                          | 23                          | <p>This item has hydraulic hoses. These hoses must be inspected each day or before each use for wear and tear. If there are visible signs of wear immediate action must be taken to control the risk arising from this wear. These inspections must be documented. Hydraulic fluid at high pressure can penetrate the skin, never use any part of your body to check for leaks. If oil penetrates the skin seek medical advice immediately. Always use a piece of cardboard or similar to check for suspected leaks.</p> <p>Hydraulic pressure can be stored and is a hazard. Before disconnection or connection of hydraulic hoses complete the following steps -</p> <ol style="list-style-type: none"> <li>1. Stop engine/power</li> <li>2. Keep all bystanders clear of the work area</li> <li>3. Refer to operator's manual as to methods to release pressure</li> <li>4. Wait 5 minutes</li> </ol> | 14                                    | <p>AS2671<br/>AS/NZS1418.10<br/>Section 2.8.3</p> |

Make  
Date

DINGLI  
01-February-2024

Model  
Type

S1008-ACE(JCPT1208AC)  
Aerial Work Platform

## DESIGN COMPLIANCE

| Hazard ID # | Generic Hazards | Actual Hazard - inc location, activity & persons at risk | Risk Estimation RISK Rating | Measures taken to eliminate or reduce risk                                                                                                                                                                                                                                                                                                                                                                                              | Residual Risks Estimation RISK Rating | References                                        |
|-------------|-----------------|----------------------------------------------------------|-----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|---------------------------------------------------|
| 15          | STRIKING, BURNS | Hydraulic Hose Failure Shield                            | 18                          | This item is fitted with a sturdy, permanent shield(s) between the hydraulic hoses and any body parts of the operator to provide protection during a hose or component failure. This shield(s) must be always present and fully functional whilst this item is in operation.                                                                                                                                                            | 5                                     | ISO4413, AS2671<br>AS/NZS1418.10<br>Section 2.8.3 |
| 16          | FALLING         | Harness Attachment Points                                | 23                          | This item is fitted with anchorage points for the safety harnesses of each operator. These anchor points must be permanently and sturdily Always attached whilst this item is in operation. All operators must employ safety harnesses always attached to these points whilst this item is in operation.                                                                                                                                | 14                                    | AS/NZS1418.10<br>Section 2.5.5                    |
| 17          | FALLING         | Access Door requirements                                 | 23                          | This item is fitted with an operator access gate/door that meets the following requirements -<br>1. Is either inward opening, sliding or vertically hinged (outward opening not permitted)<br>2. Is self-closing<br>3. Is a minimum of 420mm wide<br>4. Inward opening gate/door must be either self-fastening or interlocked to prevent operation.<br>These requirements must be present at all times whilst this item is in operation | 14                                    | AS/NZS1418.10<br>Section 2.5.6                    |

Make  
Date

DINGLI  
01-February-2024

Model  
Type

S1008-ACE(JCPT1208AC)  
Aerial Work Platform

## DESIGN COMPLIANCE

| Hazard ID # | Generic Hazards     | Actual Hazard - inc location, activity & persons at risk | Risk Estimation RISK Rating | Measures taken to eliminate or reduce risk                                                                                                                                                                                                                                                                                                                                                 | Residual Risks Estimation RISK Rating | References                   |
|-------------|---------------------|----------------------------------------------------------|-----------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|------------------------------|
| 18          | FALLING, SLIPPING   | Access/Egress Instruction Label                          | 18                          | An instruction label is fitted adjacent access/egress areas to advise all personnel of the following -<br>1. Always face the item during access and egress.<br>2. Always maintain three points of contact during access and egress.<br>3. Ensure the steps are clean.<br>4. Never jump off machine.<br>This label must be clear and legible at all times whilst this item is in operation. | 5                                     | ISO 31000                    |
| 19          | INCORRECT OPERATION | MEWP Dead Man Controls                                   | 21                          | This item is fitted with a "deadman" type power-on control connected with other controls so that simultaneous actuation of two independent controls effects movement of the MEWP. This control must be always present and fully serviceable whilst this item is in operation.                                                                                                              | 5                                     | AS/NZS1418.10<br>Section 2.6 |
| 20          | INCORRECT OPERATION | Intuitive Controls                                       | 19                          | The controls fitted to this item are orientated so that the movement of the control is consistent with the action of the machine e.g. moving a control lever to the left results in the machine turning to the left.<br>This design feature must be always maintained whilst this item is in operation.                                                                                    | 5                                     | AS/NZS4024.1906<br>Section 5 |

Make  
Date

DINGLI  
01-February-2024

Model  
Type

S1008-ACE(JCPT1208AC)  
Aerial Work Platform

## DESIGN COMPLIANCE

| Hazard ID # | Generic Hazards                              | Actual Hazard - inc location, activity & persons at risk | Risk Estimation RISK Rating | Measures taken to eliminate or reduce risk                                                                                                                                                                                                                                                                                | Residual Risks Estimation RISK Rating | References                  |
|-------------|----------------------------------------------|----------------------------------------------------------|-----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|-----------------------------|
| 21          | INCORRECT OPERATION, SLIPPING                | Control Levers/Pedals/Buttons                            | 16                          | All controls including all levers, buttons, pedals, switches etc. must be always kept non-slip and free from damage.                                                                                                                                                                                                      | 6                                     | AS/NZS4024.1901 Section 4   |
| 22          | INCORRECT OPERATION, OPERATIONAL MALFUNCTION | Restricted Access Switches                               | 13                          | This item is fitted with a device to restrict operators. A code/key must only be given to those that have appropriate experience or training.                                                                                                                                                                             | 12                                    | AS/NZS4024.1201 Section 6   |
| 23          | INCORRECT OPERATION                          | MEWP Duplicate Controls                                  | 6                           | This item is fitted with duplicate controls at the elevated platform and ground level. The ground level controls can override the platform controls. These safety features must be always fully functional whilst this item is in operation. This will allow platform recovery during sickness or injury to the operator. | 4                                     | AS/NZS1418.10 Section 2.6.5 |

Make  
Date

DINGLI  
01-February-2024

Model  
Type

S1008-ACE(JCPT1208AC)  
Aerial Work Platform

## DESIGN COMPLIANCE

| Hazard ID # | Generic Hazards                 | Actual Hazard - inc location, activity & persons at risk | Risk Estimation RISK Rating | Measures taken to eliminate or reduce risk                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Residual Risks Estimation RISK Rating | References                      |
|-------------|---------------------------------|----------------------------------------------------------|-----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|---------------------------------|
| 24          | ENTANGLEMENT, CUTTING, SHEARING | Emergency Stop Device                                    | 21                          | <p>This item is fitted with an emergency stop device. The emergency stop must meet all of the following criteria whilst this item is in operation:</p> <ol style="list-style-type: none"> <li>1. Is operational</li> <li>2. Is coloured red with yellow background</li> <li>3. Is easily accessible to the operator(s) at all times whilst operating this item</li> <li>4. Resetting of emergency stop does not automatically restart machine</li> <li>5. Is located at each operator control station.</li> </ol> <p>Note: All operators must be familiar with the use and effects of actuation of the emergency stop device.</p> | 14                                    | AS/NZS4024.1604<br>Section 4    |
| 25          | ENTRAPMENT                      | Emergency Descent Device                                 | 21                          | <p>This EWP is fitted with an emergency override system (e.g. a hand pump, a secondary power unit, gravity lowering valves) with instruction label adjacent the controls to this system to allow the platform to be lowered in the event of a power failure or incapacitated operator. This system and instruction label must be present, fully function and legible at all times whilst this item is in operation.</p>                                                                                                                                                                                                           | 14                                    | AS/NZS1418.10<br>Section 2.6.10 |

Make  
Date

DINGLI  
01-February-2024

Model  
Type

S1008-ACE(JCPT1208AC)  
Aerial Work Platform

## DESIGN COMPLIANCE

| Hazard ID # | Generic Hazards            | Actual Hazard - inc location, activity & persons at risk | Risk Estimation RISK Rating | Measures taken to eliminate or reduce risk                                                                                                                                                                                                                                                          | Residual Risks Estimation RISK Rating | References                                                     |
|-------------|----------------------------|----------------------------------------------------------|-----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|----------------------------------------------------------------|
| 26          | ENTANGLEMENT               | Motor/pump Guards                                        | 21                          | The Motor/pump, pulleys and gears are guarded. These guards must be always present and fully functional and serviceable whilst this item is in operation.                                                                                                                                           | 14                                    | AS/NZS4024.1601<br>Section 5                                   |
| 27          | ELECTRIC SHOCK, BURNS      | Battery Cover                                            | 11                          | All batteries fitted to this item are constrained to prevent displacement & fitted with a permanent sturdy cover which allows for ventilation. The constraint and cover must be always present and fully functional and serviceable whilst this item is in operation;                               | 5                                     | AS/NZS4024.1201<br>Section 6                                   |
| 28          | STRAINS                    | Controls Ergonomics                                      | 18                          | All controls including all levers, buttons, pedals, switches etc, are placed near the operator work position and are easy to reach and operate during the execution of the operator's normal duties. This applies for all persons within the 95th percentile of the normal population distribution. | 5                                     | AS/NZS4024.1901<br>Section 4                                   |
| 29          | Falling or ejected objects | Aerial working, materials                                | 21                          | Fall restriction anchors used.<br>Overload system used in MEWPs.<br>Guardrail used protected fall materials                                                                                                                                                                                         | 14                                    | AS/NZS4024.1201<br>Section 6<br>AS/NZS4024.10<br>Section 5.2.4 |
| 30          | Cutting or severing        | lowing the scissors lift                                 | 21                          | platform stop before hazard,<br>re-action of lowering scissors with warning buzzer.                                                                                                                                                                                                                 | 14                                    | AS/NZS4024.10<br>Section 2.3.4                                 |

Make  
Date

DINGLI  
01-February-2024

Model  
Type

S1008-ACE(JCPT1208AC)  
Aerial Work Platform

## MAINTENANCE

| Hazard ID # | Generic Hazards                       | Actual Hazard - inc location, activity & persons at risk | Risk Estimation RISK Rating | Measures taken to eliminate or reduce risk                                                                                                                                                                                                                                 | Residual Risks Estimation RISK Rating | References                 |
|-------------|---------------------------------------|----------------------------------------------------------|-----------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|----------------------------|
| 1           | CURRENT OR PREVIOUS STRUCTURAL DAMAGE | Structural Integrity                                     | 24                          | Regular checks for structural damage must be undertaken. Look for cracks in frames/chassis (current or repaired), bends or damage to structural components, etc.                                                                                                           | 14                                    | AS/NZS1418.10 Section 2.3. |
| 2           | CRUSHING                              | MEWP Pins, connectors & pivot points                     | 23                          | The components of the platform supporting structure including pins, bushes, pivot points, arms & connecting rods fitted to this item are fully functional and free from excessive wear and damage. Ensure that this is always maintained whilst this item is in operation. | 14                                    | AS/NZS1418.10 Section 2.3. |

Make  
Date

DINGLI  
01-February-2024

Model  
Type

S1008-ACE(JCPT1208AC)  
Aerial Work Platform

## MAINTENANCE

| Hazard ID # | Generic Hazards        | Actual Hazard - inc location, activity & persons at risk | Risk Estimation RISK Rating | Measures taken to eliminate or reduce risk                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Residual Risks Estimation RISK Rating | References                                   |
|-------------|------------------------|----------------------------------------------------------|-----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|----------------------------------------------|
| 3           | INCORRECT OPERATION    | Maintenance Manual                                       | 21                          | <p>The manufacturer's maintenance manual(s) has been supplied.</p> <p>These manual(s) must be always available to all users and maintenance staff of this item. All users and maintenance staff must read and be familiar with these handbook(s) prior to maintaining or repairing this item.</p> <p>A complete risk assessment must be undertaken covering all inspection, maintenance, servicing and transportation requirements of this piece prior to use.</p> <p>A full assessment of the competence of people using the book(s) must also be undertaken</p> | 14                                    | AS/NZS1418.10<br>Section 4.1.2               |
| 4           | INSTABILITY, COLLISION | Tyres                                                    | 21                          | <p>The tyres and wheel components must be inspected as part of a "pre start" checklist.</p> <p>These inspections must be documented as part of safety programme.</p>                                                                                                                                                                                                                                                                                                                                                                                              | 14                                    | ISO 31000<br>AS/NZS1418.10<br>Section 4.2.11 |

Make  
Date

DINGLI  
01-February-2024

Model  
Type

S1008-ACE(JCPT1208AC)  
Aerial Work Platform

| MAINTENANCE |                 |                                                          |                             |                                                                                                                                                                                                                                                                                                                                                                               |                                       |                                                          |
|-------------|-----------------|----------------------------------------------------------|-----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|----------------------------------------------------------|
| Hazard ID # | Generic Hazards | Actual Hazard - inc location, activity & persons at risk | Risk Estimation RISK Rating | Measures taken to eliminate or reduce risk                                                                                                                                                                                                                                                                                                                                    | Residual Risks Estimation RISK Rating | References                                               |
| 5           | STRIKING, BURNS | Hydraulic Damage                                         | 21                          | The hydraulic hoses to this item are free from damage and protected against damage arising from contact with the structure. Ensure that hoses are free from damage and that protection is always in place whilst this item is in operation. Inspection of the hydraulic hoses and protection system should be conducted regularly and documented as part of safety programme. | 14                                    | AS4024, ISO4413, AS2671<br>AS/NZS1418.10<br>Section 2.9  |
| 6           | NON-COMPLIANCE  | 90 day (quarterly) Routine Inspection                    | 21                          | 90 day (quarterly) routine inspection has been carried out within the last 90 days. Ensure that this occurs every 90 days and is recorded in the logbook.                                                                                                                                                                                                                     | 14                                    | AS2550.10<br>Section 5.1<br>Section 5.2<br>Section 6.4.3 |
| 7           | NON-COMPLIANCE  | Plant (annual) Periodic Inspection                       | 21                          | Current (less than 12 months) documentation is available stating that this item has had an annual periodic inspection which has been carried out by a competent person and that this item is in a safe condition for use.<br><br>This item must be re-inspected within 12 months by a competent person and new documentation be provided                                      | 14                                    | AS2550.10<br>Section 5.1<br>Section 5.2<br>Section 6.4.3 |

Make  
Date

DINGLI  
01-February-2024

Model  
Type

S1008-ACE(JCPT1208AC)  
Aerial Work Platform

## MAINTENANCE

| Hazard ID # | Generic Hazards         | Actual Hazard - inc location, activity & persons at risk | Risk Estimation RISK Rating | Measures taken to eliminate or reduce risk                                                                                                                                                                                                                                                                                                                                      | Residual Risks Estimation RISK Rating | References                                                                                  |
|-------------|-------------------------|----------------------------------------------------------|-----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|---------------------------------------------------------------------------------------------|
| 8           | OPERATIONAL MALFUNCTION | Major Fluid Leaks                                        | 20                          | This item must always remain free from leaks whilst in operation (this includes engine, transmission, cooling system, air, fuel, drive line, wheel hubs, steering and hydraulics). Development of a major leak will require this item to be stood-down until repaired. Minor leaks detected must be repaired within 1-14 days.                                                  | 6                                     | ISO31000                                                                                    |
| 9           | OPERATIONAL MALFUNCTION | Service Records                                          | 20                          | Service and maintenance records are available for this item.<br>These records must continue to be always managed and available as part of your service and maintenance programme. (This programme includes the undertaking of regular inspections of the item with specific reference to all OEM prescribed, scheduled and non-scheduled service and maintenance requirements). | 14                                    | Work Health & Safety Act & Regulations- ,<br>Occupational Health & Safety Act & Regulations |

Make  
Date

DINGLI  
01-February-2024

Model  
Type

S1008-ACE(JCPT1208AC)  
Aerial Work Platform