

## Daily Inspection of MiTower Equipment

### Frame inspection points:

- Check all welds of a frame for cracks or visible damage/dents.
- Visually check the frame for straightness
- Check whether all locking pins are present and locked

### Bracing inspection points:

- Check the claws for proper attachment
- Ensure Bracing is correctly installed according to deck heights used (See Manual)

### Stabilizer inspection points:

- Check the stabilizer foot for wear.
- Confirm the lock works and all tubing is straight.
- Check tower is level/plumb

### Platform inspection points:

- Make a visual inspection of the platforms for any damage
- Ensure platforms are installed correctly and that wind lock is operational
- Check the hatch / web belt for presence and damage.
- Confirm toeboard is in place at working platform

### Wheel inspection points:

- Check the wheels for wear and movement.
- Test the braking effect of the wheel.

Tick if checked.

### General:

- Check base is level and all casters are in contact with the floor
- Check that decks are clean of debris or trip hazards
- Maximum 18 MPH wind speed for outdoor use.
- Check that there are no holes (other than standard) in the tubing in the scaffolding components.
- Check that no excessive corrosion (if flaking occurs) is visible.
- Check that the welds are not cracked.
- Check that any dents in parts do not exceed 10% of the diameter.