



WORKING TO MAKE A DIFFERENCE  
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## Climbing Frame Inspection

Lessee: \_\_\_\_\_ Date: \_\_\_\_\_

Project: \_\_\_\_\_ Crane Owner: \_\_\_\_\_

Site Address: \_\_\_\_\_

Crane Make: \_\_\_\_\_ Model: \_\_\_\_\_ Serial #: \_\_\_\_\_

- Checked, approved, and in good working order**     **Not applicable to this item**  
 **Checked, found faulty, not yet rectified (details under remarks)**

### Yearly Inspection

Certification Date \_\_\_\_\_

|   |                                                                                                          |  |
|---|----------------------------------------------------------------------------------------------------------|--|
| 1 | NDT Certification on file and verified                                                                   |  |
| 2 | Maintain hydraulic ram and relief valve in accordance with manufacturer's recommendation for that system |  |

Owner's Signature: \_\_\_\_\_ Owner's Name: \_\_\_\_\_

PRINT

### Before Each Climb

| #  | Erector                                                                                                              |  |
|----|----------------------------------------------------------------------------------------------------------------------|--|
| 1  | Confirm the climbing frame is correct for use with that model of crane.                                              |  |
| 2  | Confirm the identification number of the frame and all corresponding sections match the certified NDT test document. |  |
| 3  | Inspect the frame, suspension brackets for damage.                                                                   |  |
| 4  | Confirm the free movement of all guide rollers and check for damage.                                                 |  |
| 5  | Check that all keep plates are in place and secure.                                                                  |  |
| 6  | Check the hydraulic ram mounting brackets for security and damage.                                                   |  |
| 7  | Check the lifting yoke at the base of the hydraulic ram for signs of wear damage and deformity.                      |  |
| 8  | Check the hydraulic ram joint pin for lift and that it is correctly locked in position.                              |  |
| 9  | Check that the rollers are free to rotate.                                                                           |  |
| 10 | Check that the hydraulic system is free from leaks and has no damage to the pipework or the connections.             |  |
| 11 | Check the travelling platform for damage to itself and its supports.                                                 |  |
| 12 | Check the walkways for damage and security of fixing. Close off the walkways.                                        |  |
| 13 | Confirm the engineer or re-shoring design, bracing, and inspection of tie backs are on site.                         |  |
| 14 | Erector to sign off prior to climb.                                                                                  |  |

Erector's Signature: \_\_\_\_\_ Erector's Name: \_\_\_\_\_

PRINT

Remarks: \_\_\_\_\_

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**This checklist is a minimum standard. Manufacturer/supplier may require more.**