

Total Hydraulic Services Ltd

Truck Mounted Crane Certification

Document Requirements

| | |
|-------------------|-----------------|
| Crane Details | |
| Manufacturer | Model |
| | Serial No |
| Owners Name | Phone Number |
| Address | |
| Controllers Name | Phone Number |
| Identification No | Registration No |

The following Documents are required for crane Certification under new OSH regulations that apply from 30th May 2007. Equipment inspector will not issue a certificate without the correct documents.

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|---|--|--|
| Design Verification Approval / Acceptance by DOL approved design Verifier New Cranes | | |
| Makers Declaration of Conformity including statement of independent design Verification (Old Cranes) | | |
| Manufactures Compliance Statement (All Cranes) | | |
| Previous Certificate and reports of inspection by a DOL approved inspection Body (Cranes already in Survey) | | |
| Heavy Vehicle Engineers Certificate for Crane Mounting on truck. | | |
| Hook Mill Certificate | | |
| Hook Test Certificate | | |
| Wire Rope Mill Certificate (Roped Cranes) | | |
| Wire Rope Test Certificate (Roped Cranes) | | |
| Operators Manual | | |
| Lifting Capacity Diagram | | |
| Reeving Diagram (Roped Cranes) | | |
| Crane Installers Name | | |
| Address | | |
| Phone Number | | |
| Manufacturers installation instructions | | |

Older Model Cranes that do not have the original LT400 for the crane mounting if you are able to provide the Number from Land Transport this is acceptable. No number and the truck has to obtain a New LT400.

If the hook has a test certificate please provide the certificate or the hook has to be tested.

Operators manual has to be in the cab with a crane load chart. If you do not have one we are in the process of obtaining copies for each model crane.

We are able to obtain some declaration of conformity for some older model cranes if you do not have the original please advise model of crane and serial No.

The controller is the person in charge of the crane that the driver reports to. If the operator is also the owner then the controller is the owner.

Japanese cranes must have english instructions, english load charts, manufacturers decalation of conformity and design verification.

Some cranes will require modifications to comply with the regulations.

Cranes with stabiliser beam switches will need to be connected for the test.