



# Load Arrest Installation Proposal Form

Company Name: \_\_\_\_\_

Contact Name: \_\_\_\_\_

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

Email: \_\_\_\_\_ Phone: \_\_\_\_\_

For your information, product instruction manuals are available to download from our [www.liftingsafety.co.uk](http://www.liftingsafety.co.uk)  
Please complete the following information for the proposed load arrestor installation.

Total weight of protected load (including fittings):  kg

Distance the protected load will travel:  m

Distance between anchorages, with load at highest point:  m

Distance between anchorages, with load at lowest point:  m

Maximum travel speed:  Raising m/s

Lowering m/s

Frequency load raised and lowered:  Cycles/day

Cycles/year

Clearance below load at its lowest point (if applicable):  m

Please describe the installation and its environment (e.g. inside / outside, clean / dirty, level of vibration, contact with chemicals, temperature, etc.):

Please include a sketch / technical drawing of the installation (above or on a separate sheet). Include dimensions of load, proposed anchorage points, hoist anchorage points and any other relevant information.

Please return completed forms to [sales@liftingsafety.co.uk](mailto:sales@liftingsafety.co.uk)