

**SPECIFICATION SHEET FOR LOAD FALL ARRESTOR**  
 (MUST BE FILLED IN FOR ANY REQUEST)

**LOAD**

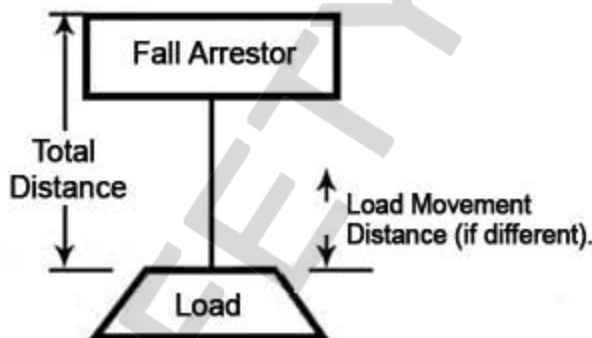
Max Load to be secured:.....Kg  
 Load Dimensions:.....  
 Number of anchorage points:.....  
 Number of engines or hoists:.....

**CYCLES**

Number of cycles per hour:.....hour  
 Number of cycles per day:.....day  
 Working time without stoping:.....

**DISTANCE**

Total Distance in metres.....m  
 Load Movement in metres.....m  
 (if different.)



**SPEED (OF MOVING LOAD LOWERING)**

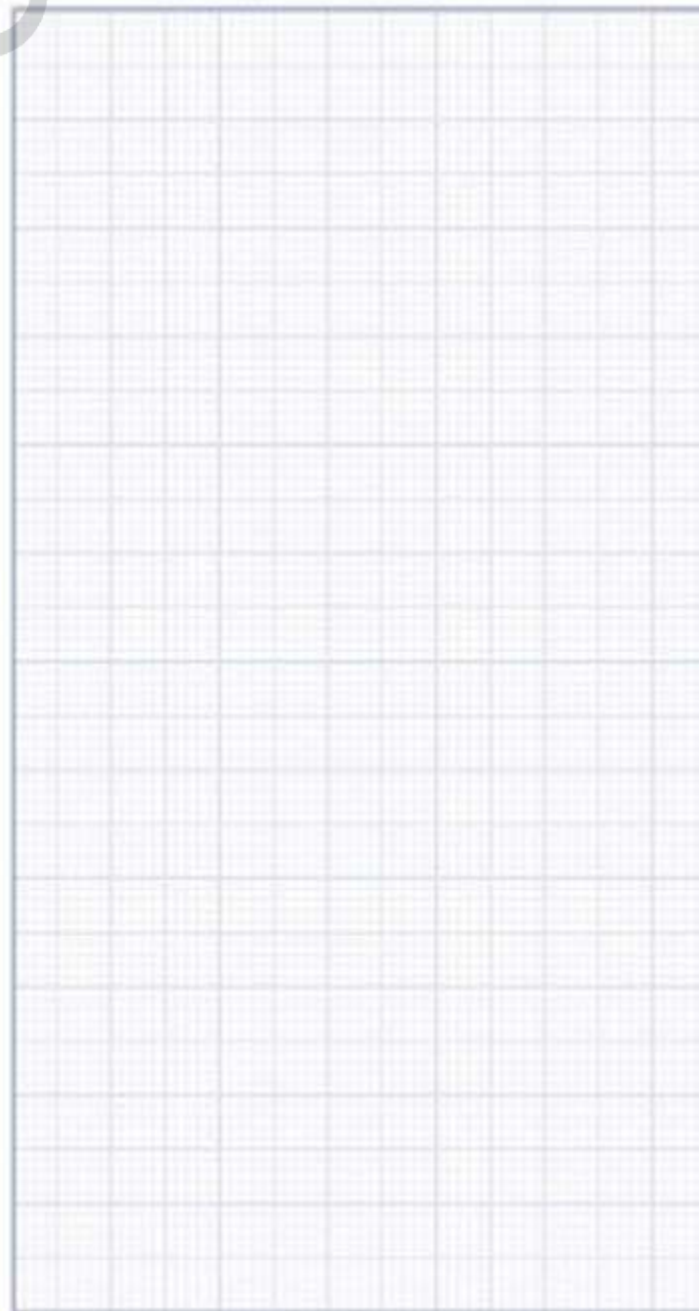
	Raising	Lowering
Maximum	.....m/mn	.....m/mn
Minimum	.....m/mn	.....m/mn

**WORKING ENVIRONMENT**

Max Temp:.....°c  
 Inside use:                      Yes              No  
 Wet Environment:              Yes              No  
 Min Temp:.....°c  
 Outside Use:                      Yes              No  
 Acid Environment:              Yes              No

Comments: .....  
 .....  
 .....  
 .....

**Drawing of the Installation**



**Technical Manager visa**

**Device to be used:**

**THE LOAD TO BE ARRESTED MUST INCLUDE THE TOTAL WEIGHT OF THE EQUIPMENTS TO BE SECURED WITHOUT DYNAMIC EFFECT AND WITH PRECISION OF MORE OR LESS 20KG**

**Company Information:**

Name:.....Address:.....  
 Telephone:.....Fax:.....  
 Contact:.....Email Address:.....  
 Date:.....Signature:.....

SELBY ENGINEERING AND LIFTING SAFETY LTD. TEL: +44 (0) 1977 684 600