

Safe crane operations - Last minute risk assessment /LMRA/												
Company performing the work:				Work Permit number:								
Crane operation may not commence and the associated WORK PERMIT is not valid until the workers, under the guidance of the site work supervisor, have considered the task to be performed, assessed the conditions and hazards of the site and, on that basis, ticked 'X' for the following (Y=yes, N=no, NA=not applicable):												
No.	Statement	Y	N	N/A	No.	Statement	Y	N	N/A			
1.	The lifting equipment to be used has been documented as having been properly certified during the operator's LMRA in accordance with the Lifting Equipment Safety Code.				11.	Lifting, load handling and hoisting equipment used to carry out the work shall have valid documentation and be periodically inspected.						
2.	The operator of the lifting equipment shall be authorised to operate the lifting equipment, have a valid medical certificate and a letter of assignment.				12.	We have read and understood the terms and conditions of the work permit and we will apply them in the course of work.						
3.	The person designated to carry out the load binding is authorised and assigned to do the work.				13.	We have clarified the work schedule and each worker's role in the work.						
4.	The operator has assigned this task to the slinging coordinator responsible for managing lifting operations.				14.	We are fit to do the job, qualified to use the tools and trained.						
5.	The available space is sufficient to erect the lifting machine, to safely pick up, move and put down the load.				15.	We know what to do in an emergency (accident, fire, explosion), escape routes and how to call for assistance.						
6.	The load capacity of the surface required to stabilise the equipment corresponds to the maximum expected load during lifting.				16.	Our working environment is suitable for work and we keep it clean and tidy during the work.						
7.	The lifting, load handling and hoisting equipment is appropriate to the weight and/or dimensions and size of the load to be moved.				17.	All hazardous energy sources and external conditions have been addressed as required and do not present any additional hazards.						
8.	The load capacity of the hoisting equipment per fall line is sufficient to carry out the lifting operation even at the maximum expected angle of the fall lines.				18.	We have ensured that the risk of falling objects is eliminated by closing off, fencing off and/or assigning a watchman to the hazard zone.						
9.	When lifting people, all the necessary personnel and infrastructure conditions are in place - including a full body harness.				19.	Everyone wears the necessary and prescribed protective equipment, which is in non-damaged condition and suitable for use.						
10.	If the use of an individual rescue device (self-rescue) is mandatory, the self-rescue device is located in the elevated work platform and is ready for use.				20.	We work in a diligent manner; we don't put others at risk and we don't tolerate unsafe work around us.						
Lifting equipment operator	Name (printed)				Signature		Date / Time					
							year month day hour minute					
Designated work supervisor	Name (printed)				Signature		Date / Time					
							year month day hour minute					
Slinging technicians, helpers involved in the work	Name (printed)				Signature		Date / Time					
							year month day hour minute					
							year month day hour minute					
							year month day hour minute					