

1	Title:	Document No.:	Approved By:
١	Risk Assessment		
I	Author:	Revision No.:	Date Approved:
ı			

			Method Statemer	nt / Risk Asses	sment Num	nber:	
	Risk Assessment Summary						
Intended Work Area	Building:			Location	Number:		
Description of Work:							
Equipment Used:							
			Personnel Expose	ed to Risk			
Employees Other Workers General Public	Comm	ents:	T Gradiniar Expans	ou to Mon			
Physical Injury Hazards	•	Phy	ysical Agents		Material /	Equipment	Handling
Mobile Equipment			izing Radiation		Lifting	<u> </u>	Tidildillig
Access Equipment		Las			Pulling / Pu	ushina	
Moving Parts			aviolet Light		Miscellane		
Moving Material			d Objects		Weather		
Falls from Height			Objects		Working A	lone	
Slips, trips, falls			nperature		Confined S		
Excavations			se/Vibration		Environme	ntal	
Pressurized systems		Haz	zardous Substances		Restricted	Access	
Electrical		Mic	ro-organisms		Other (see	e below)	
Hot Works / Fire			nes / Vapours				
Explosion		Dus	st .				
If other, specify: Site Specific Conditions	:						
Site opsettioner.							
			Risk Evaluation	Matrix			
Score: 1, 3 or 9		Likelihood (a)	Seve	Severity (b)		Risk Index (a x b)	
Likelihood: Unlikely / Possible / Likely			1, 3 or 9	1,	3 or 9	1 thro	ugh 81 possible
Severity: Minor / Moderate	e / Major						
Physical Injury							
Physical Agents							
Hazardous Substances							
Material / Equipment Handling							
Miscellaneous							
	(Other					
Key Risk(s)							
Control Measure(s) to be implemented – see page 2							
Assessed by (print & sign)			,		Date:		
Title / Position:					1		

1 of 2



Title:	Document No.:	Approved By:
Risk Assessment		
Author:	Revision No.:	Date Approved:

Control Measures

Residual Risk Matrix					
Score: 1, 3 or 9 Likelihood: Unlikely / Possible / Likely Severity: Minor / Moderate / Major	Likelihood (a) 1, 3 or 9	Severity (b) 1, 3 or 9	Risk Index (a x b) 1 through 81 possible		
Physical Injury					
Physical Agents					
Hazardous Substances					
Material / Equipment Handling					
Miscellaneous					
Other					