

Contractor Name Contractor Logo PROJECT NAME																
Inspection of Fiber Ropes																
Item #:		Date/Time :														
Building #		Bldg Name :														
No	Items to be checked	Rank	Status	Remark												
1	Base your estimate of a rope's condition on the section showing the most deterioration	A	New													
		B	Very minor													
		C	Minor													
		D	Replace													
2	Check outside for broken fibers and yarns. Cuts, nicks, burn and signs of abrasion or un-laying are indicative of deterioration and possible loss of critical strength.	A	None													
		B	1-2													
		C	3-4													
		D	>4													
3	A rope must be condemned if:		Yes / No													
	Strands are excessively loose. (High stranding)		Yes / No													
	Internal wear dusting is evident.		Yes / No													
	If yarns can be pulled out at the interior.		Yes / No													
	If any long fibers can be broken by hand.		Yes / No													
	If the rope has lost its elasticity.		Yes / No													
	Any other major strand damage is evident.		Yes / No													
4	General Use of Ropes															
5	Worker got training in proper use of equipment		Yes / No													
6	Other Remarks; Anchorage points, etc															
7	Overall Inspection Result		Pass / Fail													
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%; padding: 2px;">Name & Surname of Inspector:</td> <td style="width: 35%;"></td> <td style="width: 35%;"></td> </tr> <tr> <td style="padding: 2px;">Position:</td> <td></td> <td></td> </tr> <tr> <td style="padding: 2px;">Date:</td> <td></td> <td></td> </tr> <tr> <td style="padding: 2px;">Signature:</td> <td></td> <td></td> </tr> </table>					Name & Surname of Inspector:			Position:			Date:			Signature:		
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