FEDERATION OF PILING SPECIALISTS



Cage manufacturer

Piling contractor

Lifting		
Have all lifting points been clearly marked on the cage?	Yes	Yes
If pre-slung, are slings long enough to avoid having to climb onto the lorry?	☐Yes ☐No If no, why not? 	☐Yes ☐No
How many cages has the lift been designed for?		
Design for lifting points available?	☐Yes ☐No If no, why not? 	☐Yes ☐No If no, why not?
Means of lifting off the cages (as per design):		Crane Forklift Excavator Tandem Lift
Are single use slings being used?	Yes No	
If yes , have they been destroyed (i.e. cut in half) after <u>ONE</u> lift?		□Yes □No
If no , are certificates of the thorough inspection (6 monthly certs) available?		☐Yes ☐No
Is a lift plan in place?		□Yes □No
Has the cage been inspected for all loose items prior to the lift?	_Yes _No	□Yes □No

Stillages				
Have lifting certs for the stillages been provided/received?	Provided: Yes No	Received: Yes No		
Are stillages being used within their certified capacity?	□Yes □No	☐Yes ☐No		

Trapping off / hanging band			
Band as per design? i.e.			
Width of band/number of returns on helicals	_Yes _No	_Yes _No	
Size of welds on band	_Yes _No	_Yes _No	
Number of welds per band	_Yes _No	_Yes _No	

Reservation tubes			
Are all brackets welded sufficiently?	_Yes _No	_Yes _No	
Are all tubes fully restrained in bottom cage?	_Yes _No	_Yes _No	
Is a failsafe method employed/working to stop tubes from accidentally falling through the welded bracket?	Employed: Yes No	Working: Yes No	

Accepted By:	Cage manufacturer	Piling contractor
Name:		
Signature:		
Date:		