

Inspection /	Testing 8	& Commissioning	document	for.;
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Temporary Suspended Access Cradle.: Cradle No. 2.

This information package comprises of. :

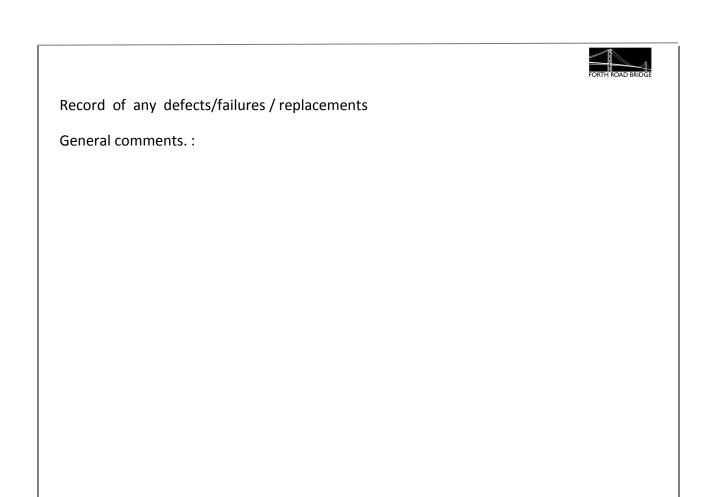
- A. Original Certificate of Test & Inspection.
- B. Original Inspection record.

Declaration. : That I /We the Inspection team have carried out all required checks on the aforementioned Temporary suspended access cradle , as is stated in the appropriate procedures and documentation listed on the following record sheets.

The above stated Temporary suspended access cradle was found to be free of any known defect which may affect the safety if operated to current procedures.

Suspended Access platform location.:	
Inspection Team. :	
General comments on the above. :	

Forth road bridge.		FORT	TH ROAD BRIDGE	
Inspection record document. :				
Plant / Equipment. : Temporary Suspended Access Cradle.				
Approved by.: Date. 2014.06.09				
		Docume	nt. Ref.	
Inspection team.:	•••	RA. MAC)45.	
Date.:			PM. 015.	
Assembly location.:				
Tag. No.: (Assembly installation exceeding 7 days)				
Inspection record. : Description of Task / Works.				
	Yes	5	No	
Static Inspection.: Visual inspection of all component parts Of the completed assembly.				
Functional Inspection.				
1 .: Please ensure power evident to cage electrical power unit.				
2.: Please ensure that cage electrical control functions operate as				
described in ALPS. O & M manual.				
3. Please ensure that no movement of wires through winch is evident				
4. Please ensure that individual / both Tirak XP. 500 winches function				
Correctly.				
5. Please ensure bloc-stop devices engage.				
6. Please ensure no power emergency descent is functional & carried out				
As described in ALPS. O & M manual.				





Certificate of inspection & testing.:
Temporary suspended access equipment. :
Contractor / User. : Forth road bridge. : Date. :
Site.: Forth road bridge.: Location.:

Platform Dimensions.: 2.360 x 1.500 x 1.056. S.W.L. 250Kg.

Personnel allowed on platform.: 2.

The installation as a whole was inspected under clause 22 of BS 5974: 1990 to ensure that the installation complies with the regulations. The components of the installation are listed below.

The equipment should be checked by the user before each work period, and examined once a week, or following exposure to severe weather conditions. The examinations are to be recorded in the scaffold register.

Description	Plant Number	Serial Number	S.W.L.	Comments
Webbing sling				
Safety Wire				
Safety Wire				
Winch Wire				
Winch Wire				
Bloc-stop				
Webbing sling				
Shackle				
Electrical box.				
Platform No.				
Inspected by. :			<u>Date</u>	