

# FORTH ROAD BRIDGE



## COMMISSIONING AND TESTING HAND OVER PACKAGE FOR TEMPORARY SUSPENDED ACCESS PLATFORM. ( PAINT CRADLE )

### PACKAGE COMPRISES:

**\*ORIGINAL CERT OF TEST & INSPECTION.**

**\*ORIGINAL INSPECTION RECORD SHEET P.C.02.**

I / WE HEREBY DECLARE THAT ALL RELEVANT CHECKS WERE CARRIED OUT ON THE ENCLOSED MENTIONED ASSEMBLY, TO THE APPROPRIATE PROCEDURES AND DOCUMENTATION LISTED ON THE INSPECTION RECORD SHEETS.

**THE ASSEMBLY WAS FOUND TO BE FREE OF ANY KNOWN DEFECT LIKELY TO AFFECT SAFETY IF OPERATED TO CORRECT / CURRENT PROCEDURES.**

**ASSEMBLY LOCATION:** North East main span. PP. 70.

**SUPERVISING ENG:**

**DATE:**

**INSPECTION TEAM:**

**DATE: 21.07.13**

**COMMENTS:** Bridge inspectors not in attendance.

# FORTH ROAD BRIDGE



<b>INSPECTION RECORD SHEET No. P.C. 02</b>		<b>SHEET 1 of 1</b>
<b>PLANT / EQUIPMENT: TEMPORARY SUSPENDED ACCESS PLATFORM. (TIRAK PAINT CRADLE )</b>		
<b>APPROVED BY:</b>	<b>DATE:</b>	<b>Ref, DOCUMENTS:</b> Feta RA MA045 PM015
<b>INSPECTION TEAM:</b>		
<b>DATE: 21.07.2013</b>		
<b>ASSEMBLY LOCATION: North East main span. PP. 70.</b>		
<b>TAG NUMBER: ( IF INSTALLATION PERIOD WILL EXCEED 7 DAYS )</b>		
<b>INSPECTION RECORD.</b>		
<b>OP</b>	<b>DESCRIPTION OF TASK / WORK.</b>	<b>COMMENTS:</b>
<b>1.0</b>	<b>STATIC INSP:</b> VISUAL CHECK OF ALL COMPONENT PARTS OF THE COMPLETED ASSEMBLY.RECORD I.D, S ON THE CERT OF TEST & INSP. AND RECORD ANY REPLACEMENT PARTS.	<b>(CERTIFICATION HELD BY E.S.M.)</b> Visual inspection satisfactory
<b>FUNCTIONAL INSPECTION.</b>		
<b>2.1</b>	CHECK IF ANY MOVEMENT OF WIRES THROUGH THE WINCH	No movement evident
<b>2.2</b>	OBSERVE BLOCSTOP SAFETY DEVICE ENGAGES.	Blocstop satisfactory
<b>2.3</b>	<u>GROUNDING</u> , CHECK BLOCSTOP SAFETY DEVICE ENGAGES.	Cradle suspended  Unable to ground cradle
<b>3.0</b>	<p>CARRY OUT CHECKS DESCRIBED IN SECTIONS 5 OF THE TIRAK OPERATION INSTRUCTIONS, <u><b>RECORD FAILURES,REPLACEMENTS,DEFECTS AND GENERAL COMMENTS BELOW:</b></u></p> <p>Cradle remains in a satisfactory. Installation at new location carried out by</p> <p>Bridge inspectors unable to attend.</p>	
<b>I.R.S. DOCUMENT ORIGINATOR: K.PERRYMAN. DATE: 10/05/07.</b>		

# FORTH ROAD BRIDGE



## CERTIFICATE OF TESTING AND INSPECTION TEMPORARY SUSPENDED ACCESS EQUIPMENT

**CONTRACTOR/USER:** FORTH ROAD BRIDGE      **DATE:** 21.07.13

**SITE:** FORTH ROAD BRIDGE.    **LOCATION:** North East main span. PP. 70.

**PLATFORM LENGTH:** \*\*\* METRES      **S.W.L.** 250 KG

**Nos. OF MEN ALLOWED ON PLATFORM:** 2 MEN

**TEST LOAD APPLIED DURING INSPECTION:** Not Applicable. No load test carried out.

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
Cradle No. 2	LA1687	ALPS-02	250 Kg	
Blocstop - S	LA1666	HA-062263	500 Kg	
Blocstop - N	LA1667	HA-067316	500 Kg	
Tirak Winch - S	LA1644	049509	500 Kg	
Tirak Winch - N	LA1641	049506	500 Kg	
Safety Wire Blocstop - N	LA1665	1011063		
Safety Wire Blocstop - S	LA1658	1002012		
Shackle - N	LA1688	Batch HW25	3250 Kg	WLL
Shackle - S	LA1694	Batch HW25	3250 Kg	WLL
Winch Wire Blocstop - N	LA1659	1011056		
Winch Wire Blocstop - S	LA1654	1011062		
Shackle - N	LA1692	Batch HW25	3250 Kg	WLL
Shackle - S	LA1695	Batch HW25	3250 Kg	WLL
Chord Sling	LA1679	GDI14684	4000 Kg	Basket Lift
Chord Sling	LA1678	GDI14683	4000 Kg	Basket Lift
Chord Sling	LA1680	GDI14685	4000 Kg	Basket Lift
Chord Sling	LA1681	GDI14686	4000 Kg	Basket Lift
Wires (Tractel) 45mm	LA1631	734X	600 Kg	Man-riding
Wires (Tractel) 45mm	LA1632	832X	600 Kg	Man-riding
Wires (Tractel) 45mm	LA1633	792X	600 Kg	Man-riding
Wires (Tractel) 45mm	LA1638	671X	600 Kg	Man-riding
Cable Slings	LA1670	GDI14675	4000 Kg	Basket Lift
Cable Slings	LA1671	GDI14676	4000 Kg	Basket Lift
Cable Slings	LA1672	GDI14677	4000 Kg	Basket Lift
Cable Slings	LA1675	GDI14680	4000 Kg	Basket Lift
Recovery Slings	LA1195/01	921667	1Te	

<b>Recovery Slings</b>	LA1195/02	952707	ITe	
<b>Recovery Slings</b>	LA1195/03	940207	ITe	
<b>Recovery Slings</b>	LA1195/04	979615	ITe	
<b>Recovery Slings</b>	LA1195/05	952715	ITe	
<b>Recovery Slings</b>	LA1195/06	952704	ITe	
<b>Recovery Slings</b>	LA1195/07	979614	ITe	
<b>Recovery Slings</b>	LA1195/08	979603	ITe	
<b>Tirfor (Jockey)</b>	LA1653	1107025		
<b>Wire (5m)</b>	LA1634	769x	600 Kg	
<b>Shackles</b>	LA1705	Batch No. HW30	2000 Kg	WLL
<b>Shackles</b>	LA1706	Batch No. HW30	2000 Kg	WLL
<b>Sling (1 Tonne)</b>	LA1662	00738/2737	1000 Kg	WLL
<b>Sling (1 Tonne)</b>	LA1663	00738/2830	1000 Kg	WLL
<b>Power Cable</b>	818			
<b>Electrical Box</b>	808			
<b>Inspected by:</b>			<b>Date: 21.07.2013</b>	