

# TECL Mobile

fire  
protection



# Our Operatives Log On and Record All Site Installations Via TECL Mobile Device:

A screenshot of a web browser window titled 'TECL: Login'. The page has a 'Menu' header. The main content area features the TECL logo, which consists of the words 'fire protection' in a vertical stack next to a red square containing the word 'tecl'. Below the logo, it says 'Welcome to TECL Mobile'. There are two input fields: 'Username' with the value 'dami2' and 'Password' with '\*\*\*\*\*'. At the bottom, there are two buttons: 'Login' and 'Exit'. A blue arrow points from the phone's screen to the 'Login' button.

# Prior to Commencing at the Start of Each Day Our Engineers are Required to Read and Accept their Site Specific Method Statement

**Start of Day**

Site file:

job.pdf      TECLRisk Method Statement.docx

Notes

start monday be there for 7am

Have you read, understood and agreed to your Site Specific Method Statement and Risk Assessment?

Yes

Have your work conditions changed?

No

Work commenced      11      15      🕒

**Work Status**

Next step

Start Seal

Induction

Save      Cancel

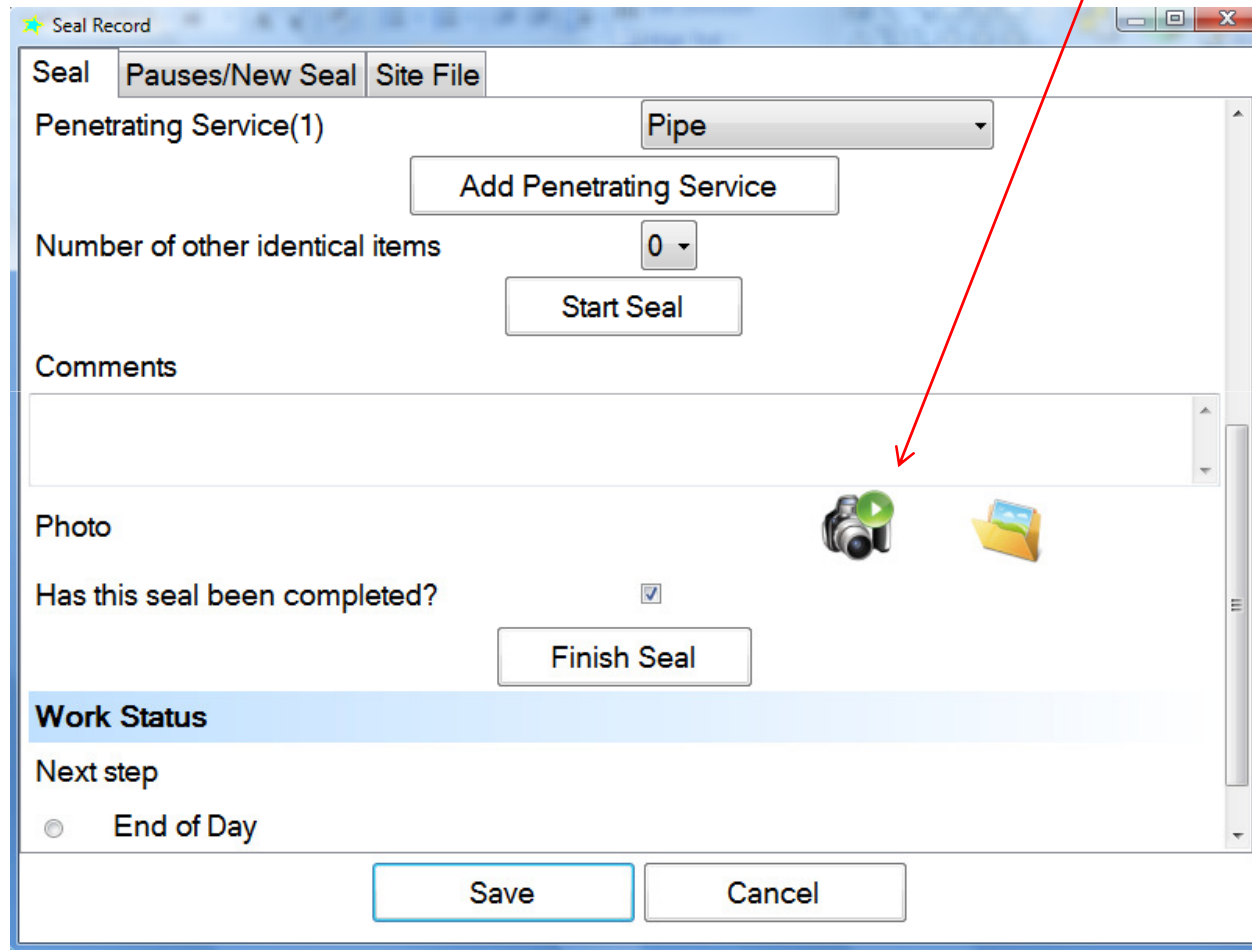
Once our Operatives have Read and Accepted their Method Statement they Commence Work and Record All Data Relating to the Seal Using The PDA:

The screenshot displays the 'Seal Record' application window. At the top, there are three tabs: 'Seal', 'Pauses/New Seal', and 'Site File'. The 'Seal' tab is active. Below the tabs is a 'Seal Details' section. A message box at the top of this section reads 'Working Conditions Changed'. The form contains the following fields and values:

- Seal Id: 2317
- FS/AS: Fire Seal (dropdown menu)
- Level: Ground Floor (dropdown menu)
- Location/Drawing Ref: Maths Room 04 (text field)
- Seal type: Batt & Mastic (dropdown menu)
- X: 800 (text field)
- Y: 800 (text field)
- Penetrating Service(1): Duct (dropdown menu)

At the bottom of the form, there is an 'Add Penetrating Service' button. Below the form are two buttons: 'Save' and 'Cancel'.

# When the Seal is Complete a Record the Operative Takes a Digital Photo



The screenshot shows the 'Seal Record' application window. At the top, there are tabs for 'Seal', 'Pauses/New Seal', and 'Site File'. The 'Seal' tab is active. Below the tabs, there is a 'Penetrating Service(1)' label and a dropdown menu set to 'Pipe'. An 'Add Penetrating Service' button is positioned below the dropdown. Underneath, there is a 'Number of other identical items' label and a dropdown menu set to '0'. A 'Start Seal' button is located below the dropdown. A 'Comments' text area is empty. In the 'Photo' section, there is a camera icon with a green play button and a folder icon. A red arrow points to the camera icon. Below the photo section, there is a 'Has this seal been completed?' label and a checked checkbox. A 'Finish Seal' button is positioned below the checkbox. At the bottom, there is a 'Work Status' section with a 'Next step' label and a radio button selected for 'End of Day'. At the very bottom, there are 'Save' and 'Cancel' buttons.



## In Real Time Our Client Can See:

- Signed Method and Risk Assessments for our Works
- Where Our Operatives are Working on their Sites
- Cost of Works to Date/Hour
- Images of Completed Works

# The Below Screen Shot Shows our Operative James Green's Work In REAL TIME Live on our Website

01/10/2010	SCS Ltd	FS 1185 - St James Hospital Leeds	End of Day	James Green
01/10/2010	SCS Ltd	66	Seal Record	James Green
01/10/2010	SCS Ltd	65	Seal Record	James Green
01/10/2010	SCS Ltd	64	Seal Record	James Green
01/10/2010	SCS Ltd	63	Seal Record	James Green
01/10/2010	SCS Ltd	62	Seal Record	James Green
01/10/2010	SCS Ltd	61	Seal Record	James Green
01/10/2010	SCS Ltd	60	Seal Record	James Green
01/10/2010	SCS Ltd	59	Seal Record	James Green
01/10/2010	SCS Ltd	58	Seal Record	James Green
01/10/2010	SCS Ltd	57	Seal Record	James Green
01/10/2010	SCS Ltd	56	Seal Record	James Green
01/10/2010	SCS Ltd	55	Seal Record	James Green
01/10/2010	SCS Ltd	54	Seal Record	James Green
01/10/2010	SCS Ltd	FS 1185 - St James Hospital Leeds	Start Of Day	James Green
30/09/2010	SCS Ltd	FS 1185 - St James Hospital Leeds	End of Day	James Green
30/09/2010	SCS Ltd	53	Seal Record	James Green
30/09/2010	SCS Ltd	52	Seal Record	James Green
30/09/2010	SCS Ltd	51	Seal Record	James Green
30/09/2010	SCS Ltd	50	Seal Record	James Green
30/09/2010	SCS Ltd	49	Seal Record	James Green
30/09/2010	SCS Ltd	48	Seal Record	James Green

Internet | Protected Mode: On | 100%

4 Microsoft O... | Tender & Prici... | View Complete... | FS 1246 - SCS, ... | Document1 - ... | TECL: Login | Microsoft Powe... | 11:56

# By Drilling Into Individual Seal Via The Website Our Client Will See All Data Including Cost Information And Photo **IN REAL TIME**

## Seal Details

Working Conditions Changed

Seal Id	<b>65</b>
FS/AS	<b>Fire Seal</b>
Please specify...	<a href="#">Click on an item to edit the result.</a>
Level	<b>6</b>
Location/Drawing Ref	<b>I6 199a</b>
Seal type	<b>Batt &amp; Mastic</b>
X	<b>470</b>
Y	<b>380</b>
Penetrating Service	<b>Duct</b>
Number of other identical items	<b>1</b>
Start Seal	
Comments	

Photo



[Delete](#)

Has this seal been completed?	<b>Yes</b>
Finish Seal	

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## Work Status

Next step **Install new seal**



Once Areas Are Complete Our Clients Sign Off Areas Digitally Via TECL Mobile and ALL Records are Held on Our Web Site

Pause

Pause Reason: Area Inspection

Comments: Area handover Level 1 Classroom 1-4 by Interserve Site Manger

Time: [Dropdown]

Signature: [Handwritten Signature]

Save Cancel

fire  
protection



tecl

***Nobody Does It Better!!***