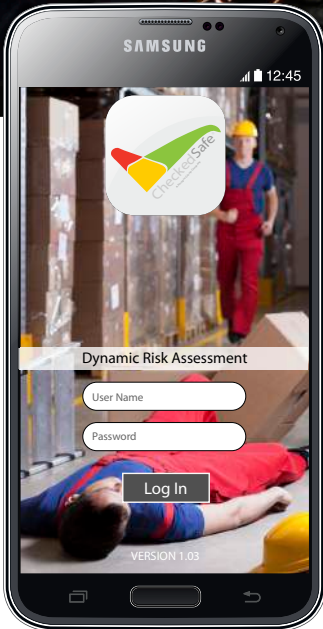


# Dynamic Risk Assessment



CheckedSafe

Dynamic Risk Assessment

## User Guide

Basic App Functions

1st Edition



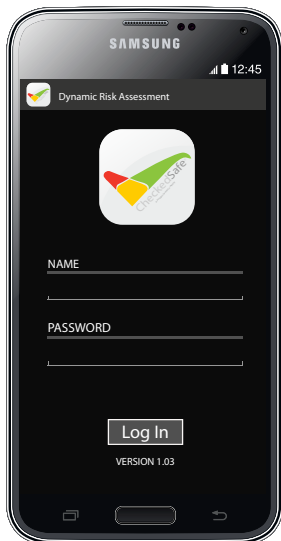
# CheckedSafe

## Dynamic Risk Assessment

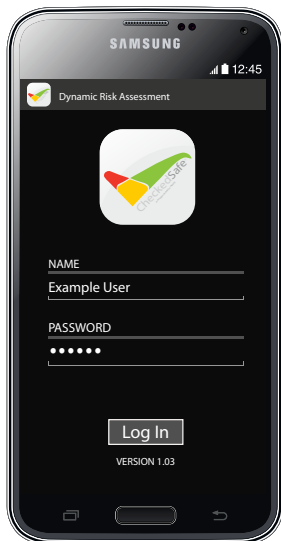
- Quick and effective risk assessment reporting with photographic evidence as a tag.
- Date, time and GPS stamped.
- Each check is time tagged providing 100% proof that the check has been done and the time taken, this CANNOT be manipulated.
- Templates, which can be tailored to your sector.
- Add risks through the day tagging them with photos.
- All reported data available in real time.
- All data stored securely (even in Low signal area data stored until signal allows upload even then the tag is accurate as its tagged by GPS).
- Intelligent analytic Reporting.
- Reduce your corporate manslaughter liability.
- Ensure the safety of valuable employees



## Dynamic Risk Assessment

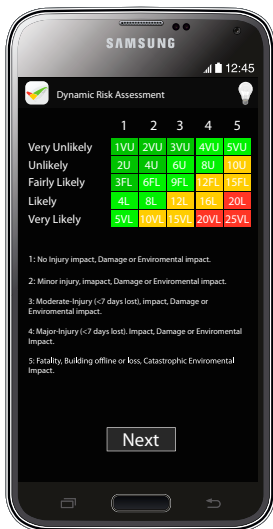


Generic screen to allow unique log in to the App, each person will be allocated a unique log in and password.

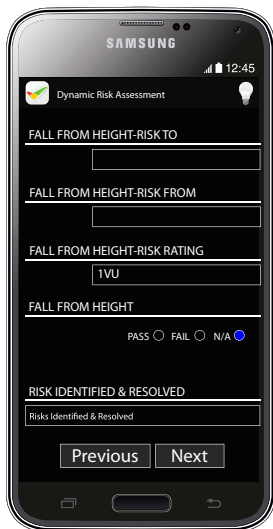


Log in screen with username and password entered.

## Dynamic Risk Assessment



Here is the risk rating guide it's taken from your original risk rating, therefore the scoring is still the same as previous.



The next page is the actual risk check, you will see drop down boxes, its straight forward, if the risk is not applicable to this particular check just press next.

A radio button has to be pressed to enable the user to move to the next screen to ensure a question is not missed.



## Dynamic Risk Assessment

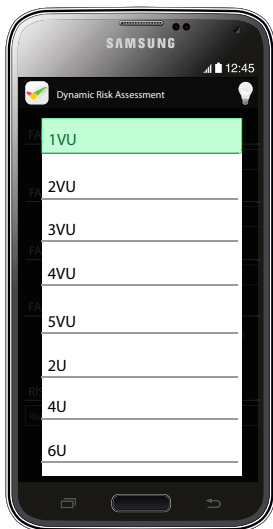
The screenshot shows the 'Dynamic Risk Assessment' app on a Samsung phone. The status bar at the top shows the time as 12:45. The app title is 'Dynamic Risk Assessment'. Below the title, there is a section labeled 'FALL FROM HEIGHT-RISK TO' with a dropdown menu. Below this, there is a list of three options: 'Engineer', 'Other Contractor', and 'Member of Public', each with a checkbox. At the bottom of this list are 'OK' and 'Cancel' buttons. Below the list, there is a section labeled 'RISK IDENTIFIED & RESOLVED' with a dropdown menu. At the bottom of the screen are 'Previous' and 'Next' buttons.

If a risk applies then identify with a tick which risk or all of them applies and is relevant.

The screenshot shows the 'Dynamic Risk Assessment' app on a Samsung phone. The status bar at the top shows the time as 12:45. The app title is 'Dynamic Risk Assessment'. Below the title, there is a section labeled 'FALL FROM HEIGHT-RISK FROM' with a dropdown menu. Below this, there is a list of two options: 'Building' and 'Enviroment' (note the spelling), each with a checkbox. At the bottom of this list are 'OK' and 'Cancel' buttons. Below the list, there is a section labeled 'RISK IDENTIFIED & RESOLVED' with a dropdown menu. At the bottom of the screen are 'Previous' and 'Next' buttons.

Move on to the next drop down and indicate risk from Building/ Environment or both.

## Dynamic Risk Assessment



You can now rate this risk by pressing the 1vu box and a drop down appears you can then choose the rating.



The risk at this stage maybe averted by your input. You're indicating that it is a risk but you have in place a control that allows you to carry on but still records the risk. You have already identified risk to/from and rating, you then pass the risk and at the bottom of the page and can free type the reasons why the risk has been averted.


# Did You Know?

- 1.2 million working people suffering from a work-related illness.
- 2,538 mesothelioma deaths due to past asbestos exposures (2013).
- 142 workers killed at work (2014/15).
- 78,000 other injuries to employees reported under RIDDOR.
- 629,000 injuries at work (source=the Labour Force Survey)
- 28.2 million working days lost due to work related illness and workplace injury.
- £14.2 billion estimated cost of injuries and ill health from current working conditions (2012/13).

## Dynamic Risk Assessment



Add your free typing here.



This page shows the complete page for that particular risk.



## Dynamic Risk Assessment



NB! If the risk is a fail and you cannot proceed without any further advice you **MUST** press fail. Type into the free text box about the risk issue.

(At the end of the process, press submit and your line manager will receive an email immediately to inform them that they need to react to this and contact you).

This page gives you the opportunity to take site photos, there is no limit to photos so anything that is applicable take.

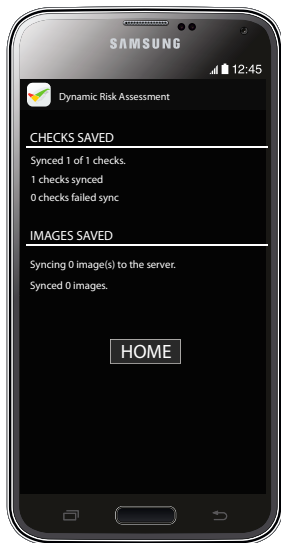
This allows valuable and accurate record keeping.

## Dynamic Risk Assessment



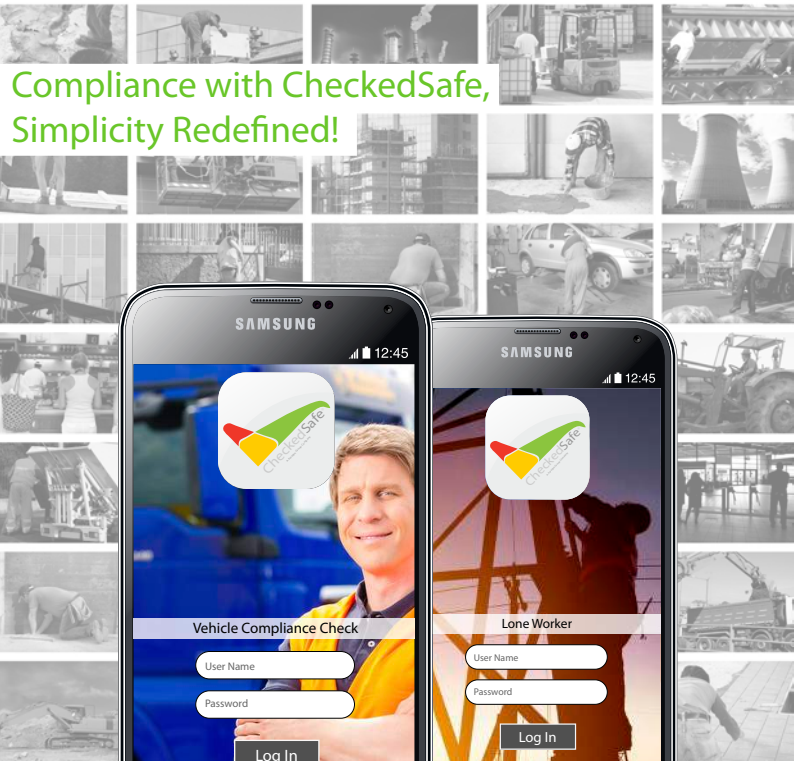
Final page reaffirms the checks and any fails that you have reported for further action.

At this stage if something shows here that is amiss, then you can go back to re-enter. You can also add further images if you need to. Once you're happy, simply press submit.

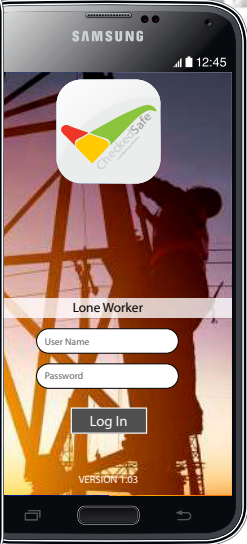
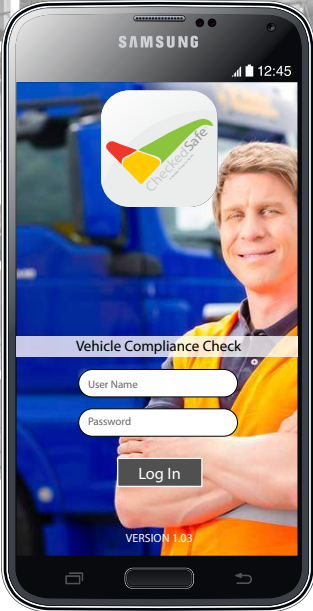


This screen shows you that the check is syncing with the server, if there is no signal the App will store it on your phone and upload later when signal is restored.

NB! If that is the case you will have to ring through to indicate that you have recorded a fail and that you require advice.



# Compliance with CheckedSafe, Simplicity Redefined!



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simply call 0844 993 4215 or visit [www.checkedsafe.com](http://www.checkedsafe.com)



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