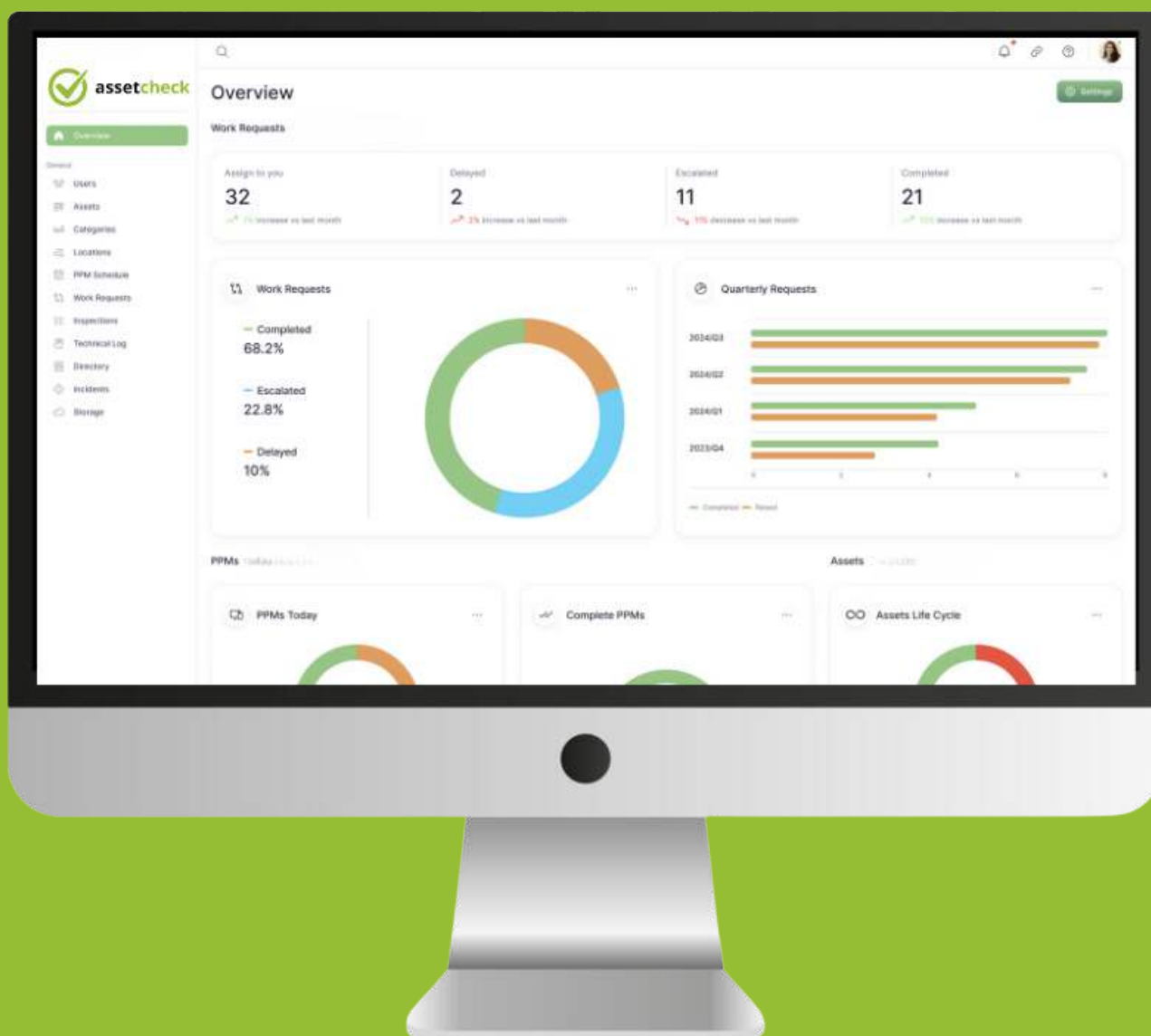




assetcheck

AMT-assetcheck Software is an interactive solution for Asset Management, Maintenance Scheduling and Defect Reporting, for organisations who acknowledge fixed assets are essential to their business.



AMT Sybex
Enabling Asset Management

Techr

Pool Water Parameters

Water tests to be taken every 3 hours

Please refer to your plant room training to investigate and resolve readings outside of the acceptable parameters.

	22/05/1	18/03/2	21/11/2
Free Chlorine	1	1.45	
Combined Chlorine	2	1.45	
PH Levels	22	18	1
Total Alkalinity	39	12	1
Calcium Hardness	90	14	1
Water Temp	2	28	1
Air Temperature	42	31	

This is



BENEFITS

Maintenance Task Management

By capturing all your maintenance tasks in one application, whether that's an on-going Planned Preventative Maintenance regime, regular checks and inspections or faults, it ensures you have complete visibility of your outstanding workload and upcoming events. This provides the business with the following benefits:

- Quick and easy visuals of all current and planned tasks
- Clear and prioritised list of faults, together with SLA's
- Oversight of repetitive tasks, including completed on time, not started and late, or not completed
- The ability to view repetitive tasks from a 3-day window to a whole year view, thereby allowing users to plan well ahead when assets will need to be taken out of service for maintenance



Real-time Asset Information

Any number of assets can be created in assetcheck, and updated at any time. Assets can be associated against locations, category, and much more, coupled with a condition, cost and anticipated lifespan. This provides the following benefits to the business:

- Identifies potential future cost savings
- Track degradation of the asset, providing analysis of actual condition over time against predicted life expectancy
- By associating assets against a Work Request (fault), analysis can be carried out to identify assets that are failing at an increased rate over normal wear and tear



Audit and Accountability

Through various areas of the application, audit information is automatically captured when specific commands are executed, for example when a Work Request is created. For any records that are covered, the date, time and user is collected, together with details of the action. Some of these records are not editable (even by an administrator), thereby providing a clear and secure audit trail, together with accountability of who has made the change.



FEATURES

Dashboard

- Provides a configurable overview of Work Requests, PPMs, Inspections, Assets, Categories and Incidents.
- Drill down through the dashboards charts and lists to relevant information, providing direct access to the various modules and records of interest.
- Tabulated results can be viewed across the company, by logged on user or by Location

Users

- Provide secure and auditable access for all internal staff and external contractors.
- Configurable to access all or parts of the application, to differing security levels, i.e. None, View, View & Edit, View, Edit and Create.
- Provide user access to single or multiple locations
- Assign qualifications to a user, together with valid from and to dates

Assets

- Record assets across one or many locations, including serial numbers, makes and models including leased
- Record parent and child asset relationships to give you a full inventory and status
- Manage asset lifecycle, including initial cost, life expectancy, installation and decommissioned dates
- Associate assets against Work Requests and PPMs.

Categories

- Assign categories against assets, PPMs and Work Requests
- Build an overview of total asset numbers per category
- Effectively report and group information at a management summary level

Locations

- Manage assets across one or many locations and sub-locations.
- Assign users to their home locations and make it their default if required
- Review and report various elements of the application by Location

PPM Schedule

- Create PPM schedules against Location, Category, Technician and Asset/s for routine maintenance
- Define the frequency, ranging from one-off right through to 5-yearly.
- Add one or more tasks to a PPM
- System provides automatic notification to specified users when a PPM is due
- Report on the status of PPMs, whether completed on-time, late or incomplete

Work Requests

- Raise faults against Location, Category, Work Type and Asset, from inspections, PPMs or external source
- Assign requests to a specific user, with automatic e-mail notification of new requests being raised
- Automatically assess the priority via a set of configurable questions and SLA's
- Report on Work Requests using various parameters including Status, Priority, Overdue, Work Type, etc



FEATURES

Inspections

- Routine checks and inspections can be specified at precise times of the day or on an ad-hoc basis
- One or more checks can be associated against an Inspection, together with Location and Sub-Location
- Inspections can be marked as “acceptable” or “unacceptable” and additional notes can be added and carried forward to the next inspection

Technical Log

- Create customised technical logs/alerts to capture results of specified tests and checks
- Allows users to share technical data across the business
- All logs are date and time stamped, providing auditability of checks and tests

Incidents/Accidents

- Capture in-depth details of any incidents, accidents or near misses that have occurred.
- Record where, when, who, what, how and why the incident happened
- Add treatment given, witnesses, reporting, management review and follow-up details
- Report on incidents and accidents using various parameters according to need

Storage

- Securely store cloud based files, documents and pictures (subject to a fair use policy)
- Remotely access documents and files whilst out on site
- Create your own document folder structure to suit your needs

Reporting

- Real-time reports are available covering all the various modules of the application.
- Review the amount of work requests currently open or running beyond given SLAs at one or many sites,
- Report on how the PPM schedule is being managed and what aspects of PPMs have been missed or carried out late.

Mobile Application

- The App can be used on any mobile device, giving access to all company data.
- If going to a site with no mobile connectivity, synchronise the device prior, to ensure data from the central repository is available when offline. Once online, the app will automatically update the main system.

Scanning

- assetcheck provides the facility to utilise QR codes for Assets and Locations
- Scan an asset or location to identify what it is, or where you are and take you directly to the associated record
- The QR code scanning facility is available in the online and App versions of assetcheck, so if you have Wi-Fi or 3G/4G/5G then you can use the online version, otherwise take the App with you.

GET STARTED **TODAY**

Arrange a Demo

Discover the power of the assetcheck product firsthand! Reach out to our dedicated sales team to schedule a personalised demonstration. They'll walk you through the impressive functionalities and features, illustrating how our solution can revolutionise your organisation's operational tasks and overcome challenges.



Contact us today

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