

Installed Base Evaluation (IBE)

With a completed IBE and access to the My Equipment portal, you will have a total understanding of your lifecycle risk by site, area, line, machine and panel.

This will help ensure you have the right parts, in the right place, at the right time.



Installed Base Evaluation

Audit of the installed equipment and spares inventory across your plant.



Full inventory analysis

Comprehensive analysis by catalogue number, lifecycle, line/location, MTBF and inventory condition.



Minimise downtime and reduce inventory levels

Identify unnecessary and obsolete inventory, avoiding unnecessary replenishment, and identify the correct spare parts.



Avoid obsolescence

Flexible inventory benefits of an optional parts management agreement allow you to stock critical spare parts.

[Request Installed Base Evaluation](#)

 nhp.com.au

 1300 647 647

 nhpservice@nhp.com.au



**Authorised
Distributor**

A ROCKWELL AUTOMATION PARTNER



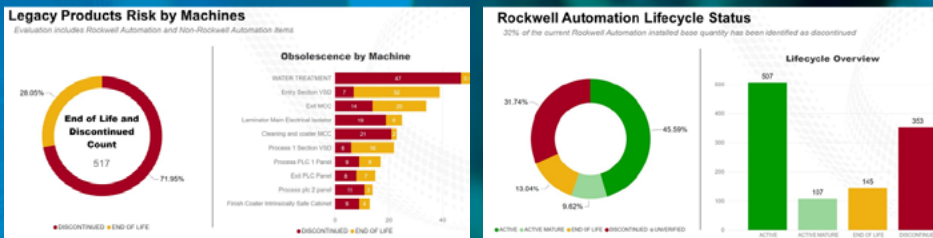
**Authorised
Service Provider**

A ROCKWELL AUTOMATION PARTNER

Actionable intelligence and analysis

An Installed Base Evaluation is much more than simply counting parts. It's a thorough analysis of your critical plant assets and their condition.

This service provides knowledge to help you make data-driven decisions regarding the support and obsolescence management of your installed base assets in real time with **My Equipment**.



Transform your asset management with **My Equipment** subscription

My Equipment provides intuitive dashboards and reporting tools that give you complete visibility of your assets, enabling you to:



Reduce operational costs

- Lower inventory carrying costs
- Build spares strategies
- Reduce data collection costs



Decrease enterprise risk

- Gain instant visibility into product cybersecurity vulnerabilities
- Asses and mitigate obsolescence risk
- Receive proactive alerts for devices impacted by obsolescence status change and product safety advisories



Improve asset utilisation

- Enhance device availability for critical inventory
- Enable compatibility planning
- Reduce downtime associated with extended device replacements

[Request Installed Base Evaluation](#)