

Field device life cycle status

Flow control services





Plan for availability

Do you know your field device life cycles? Let Valmet help you to structure a plan for your machinery needs.

Ensuring peace of mind

Our product product life cycle services help you plan for the inevitable, guaranteeing you better understanding of your equipment life cycles, and providing better spare and wear parts availability.

It's important to know and understand the status of your installed base. A life cycle plan shortens lead times and ensures part availability. This speeds up maintenance and reduces the cost of parts, and can even prevent financial losses. And it ensures you have the right replacements for your current installed base.

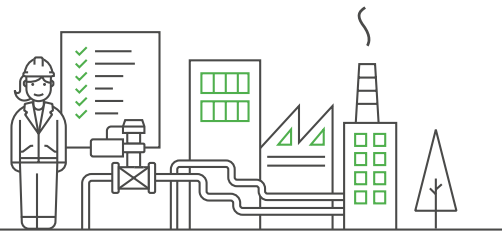
With a criticality analysis and life cycle plan in place, you will know which parts have guaranteed availability. This expert planning can help to minimize costs, risk, and lost revenue.

Spare parts storage can tie up a great deal of capital, and lead to major expenditures. These costs can be reduced, and plant reliability can be improved with a detailed plan. By inspecting and auditing the plant's installed base and spares, we can help to reduce overhead costs while improving reliability and mean time to repair.



Active	Supported	Obsolete
Product availability	No more availability of products	No more availability of products
Product development	No more product development	No more product development
Availability of spare parts	Availability of spare parts	Limited availability of spare parts
Replacement and upgrade options available	Replacement and upgrade options available	Replacement options available
Better availability Better uptime No unwanted/unexpected surprises More cost efficient Customized to your needs	Limited maintenance and availability support Potential improvements with aid	Limited maintenance and availability support
Low risk	Limited replacement coverage Limited spare parts stock Longer lead times for spare parts and replacements Low risk	Long lead times or no availability Increased risk level

With Valmet, you're covered. Let us help you to structure a plan for your plant, to meet the needs of today, and to guarantee your results tomorrow.

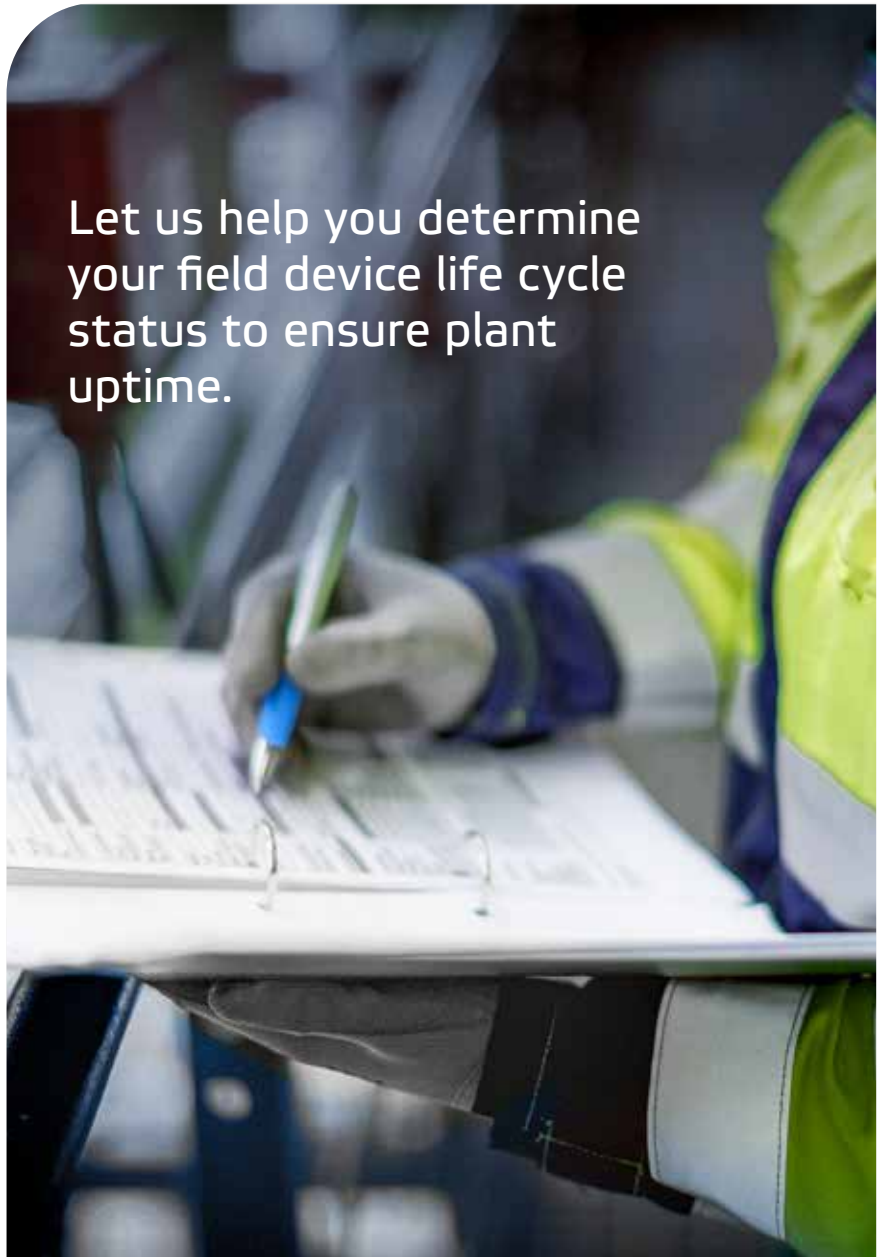


Modernization



The age of the device does not dictate the maintainability of the product. A device criticality study and a clear modernization plan can be used to determine the required actions. This will reduce losses, and ensures that needed materials are available at the time of maintenance.

Let us help you determine your field device life cycle status to ensure plant uptime.



Predesigned maintenance solutions:

A predesigned maintenance plan gives you peace of mind because our experts are there to guide and support you in all your product life cycle needs, and you know that all your parts have guaranteed availability. We offer services to refurbish, replace, or modernize your field devices and parts to maintain, or upgrade your field device life cycle status. Together, we will examine your field devices and parts or upgrade your field device life cycle status, and define the best solution for you.

Even if your equipment has reached the obsolete phase, we can execute a set of actions to modernize your field device and return it to full support. If the equipment is in the obsolete phase and cannot be updated or repaired, it will require a replacement plan, which we will help you implement.



Valmet's professionals around the world work close to our customers and are committed to moving our customers' performance forward – every day.

Valmet Flow Control Oy

Vanha Porvoontie 229
01380 Vantaa, Finland
flowcontrol@valmet.com
+358 10 417 5000
valmet.com/flowcontrol

