

Preventive Maintenance Agreement.

PREVENTION IS BETTER THAN CURE.

The Preventive Maintenance Agreement ensures that appropriate maintenance activities are conducted at scheduled intervals. Syntegon service specialists support you in defining a maintenance schedule and carry out maintenance work for you, to optimize the performance of your machinery and packaging systems.

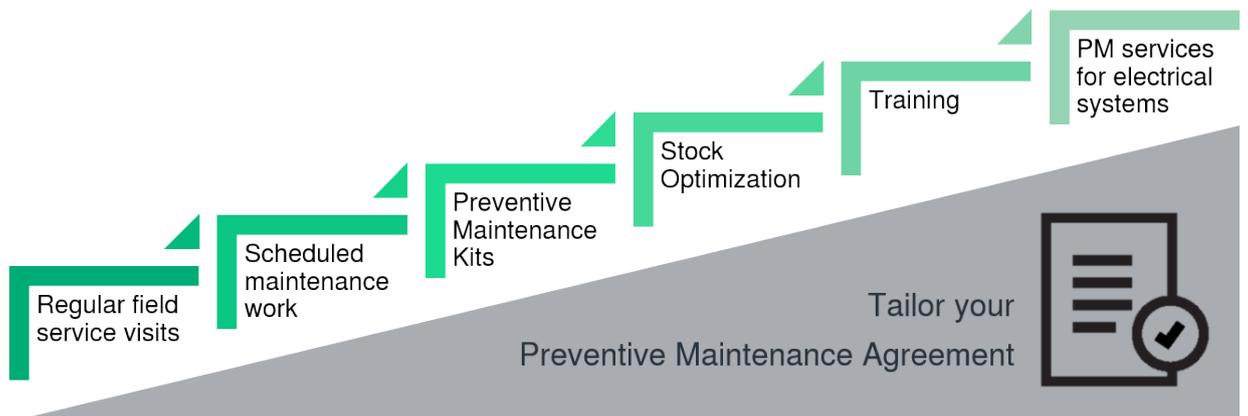
Taking into account the level of maintenance activities performed, the product, environment and seasonal changes in your production volume, you can individually combine different services such as:

- Regular field service visits
- Scheduled maintenance work
- Preventive Maintenance Kits
- Stock Optimization
- Training
- Preventive maintenance services for electrical systems

Through this modular approach, you can tailor the Preventive Maintenance Agreement to your needs, to reduce losses and increase uptime and profitability.

Your benefits

- Preventive maintenance at scheduled intervals
- Reduced unexpected downtime
- Predefined maintenance costs
- Know-how transfer conducted by experts
- On the job training
- Detailed reports on interventions



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OPTIONS

We offer a broad range of options which can be added to your Preventive Maintenance Agreement.

Regular field service visits for inspection

Our field service technicians inspect the electrical and mechanical functions of your Syntegon machines, check settings and define parts that require replacement. You will receive a report which helps you determine appropriate maintenance activities.

Scheduled maintenance work

Our field service technicians exchange wear parts that require replacement, inspect and adjust machine settings, lubricate mechanical parts and provide expert advice on machine operation and servicing.

Preventive Maintenance Kits (PM Kits)

PM Kits combine a well-adjusted selection of partially pre-assembled wear parts for main assembly groups with recommended exchange intervals. The maintenance schedule and the parts replacement can ideally be aligned to reduce downtime due to maintenance.

Stock Optimization

An analysis of your individual parts consumption is combined with up-to-date information on Syntegon stock levels and delivery times. You can thus improve procurement planning, maximize spare parts availability and increase the profitability of your stock investment.

Training

The Syntegon Academy offers a broad range of maintenance-related training courses and assistant solutions. With a more detailed understanding of your Syntegon machines, you can achieve higher productivity, enhanced quality and more stable processes.

Preventive maintenance services for electrical systems

Special services such as thermal imaging, ultrasonic testing, switch cabinet cleaning or power quality analysis help you identify potential hazards before they cause personal and property damage.



Regular field service visits for inspection

ADD-ON SERVICES

If you prefer to have a Syntegon maintenance expert at your side, the **Embedded Engineer Program** may be of interest to you. A service specialist is based directly at your site for a pre-defined period of time to support your operators and maintenance team in your day-to-day operations.

To identify improvement potential on your systems and processes, we can perform regular **Line Check-ups** and **Technical Audits** in addition to regular inspection visits.

For fast support during maintenance or in case of a breakdown, **Remote Service** is an excellent option. No matter where your machine is located, issues can be addressed remotely to reduce unplanned downtime.

For further information on these services please visit our website.

You will find your local partner at:

WWW.SYNTEGON.COM/SERVICES