

DIAGNOSTIC VISIT

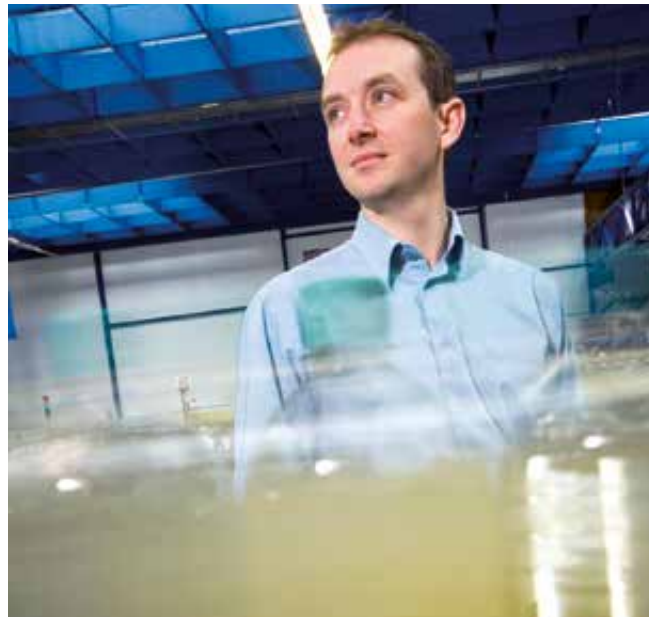
# OPTIMIZE YOUR MAINTENANCE PLANNING AND IMPROVE MACHINE UPTIME



*Performance  
through  
Understanding*



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## OPTIMAL MECHANICAL OPERATION

With a diagnostic visit, which is available for all machines and complete lines, you can avoid unplanned machine downtime, organize equipment maintenance and improve performance.

Sidel experts take a complete snapshot of the machine's operating conditions. They open up the machines for observation and testing.

The diagnostic visit is scheduled in collaboration with you in order to take your production requirements into account: before or after the high season in order to take advantage of any refurbishment, to minimize any drop in productivity and to plan your costs ahead of time.

With Sidel maintenance contracts, you can also profit from technical assistance for your operations.

## PLAN AHEAD

With diagnostic visits, you can ensure that the performance of your machine is maintained and optimize its long-term availability. To do so, we help you:

- better schedule your maintenance costs and times in advance,
- make the right investment decisions,
- get a better mechanical understanding of your machines,
- profit from knowledge transfer by obtaining excellent advice from our experts.

## A VISIT FROM AN EXPERT

During the visit to your production site, the certified diagnostic expert offers you Sidel's extensive know-how. In order to carry out such analysis, the expert:

- observes the machine in operation (sensory check, product quality) in order to get a full overview of its operating conditions,
- studies precisely all of the machine's sub-assemblies, by following the bottle pathway.

The time needed for the visit varies as a function of equipment type (one to two days in most cases).

## A QUALITY REPORT

About two weeks after the visit, you will receive a precise, illustrated report. It provides:

- a review of all the sub-assemblies of your machine and the main problems observed (quality, process, flaws),
- responses to the root causes of any wear problems,
- the full list of corrective and preventive actions, by order of priority, and the parts that require regular checking,
- the cost for refurbishment or upkeep (parts and labor) as well as the required downtime,
- recommended options and improvements, as a function of production goals and machine configuration.

Sidel is a leading provider of equipment and services solutions for packaging beverage, food, home and personal care products in PET, can, glass and other materials.

With over 40,000 machines installed in more than 190 countries, we have nearly 170 years of proven experience, with a strong focus on the factory of tomorrow with advanced systems, line engineering and innovation. Our 5,500+ employees worldwide are passionate about providing solutions that fulfil customer needs and boost the **performance** of their lines, products and businesses.

Delivering this level of performance requires that we stay flexible. We continuously ensure we **understand** our customers' changing challenges and commit to meeting their unique performance and sustainability goals. We do this through dialogue and by understanding the needs of their markets, production and value chains. In turn, we apply our solid technical knowledge and smart data analytics to ensure lifetime productivity reaches its full potential.

We call it **Performance through Understanding**.

190510 – The information in this document contains general descriptions of technical options available, which do not always have to be present in each individual case. The required features should therefore be specified in each individual case at the time of closing the contract. No part of this publication may be reproduced, stored in a retrieval system, or transmitted, in any form or by any means, without previous written approval by the Sidel Group. All Sidel Group's intellectual property rights, including copyright, are reserved by the Sidel Group. All other trademarks are the property of their respective owners.

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