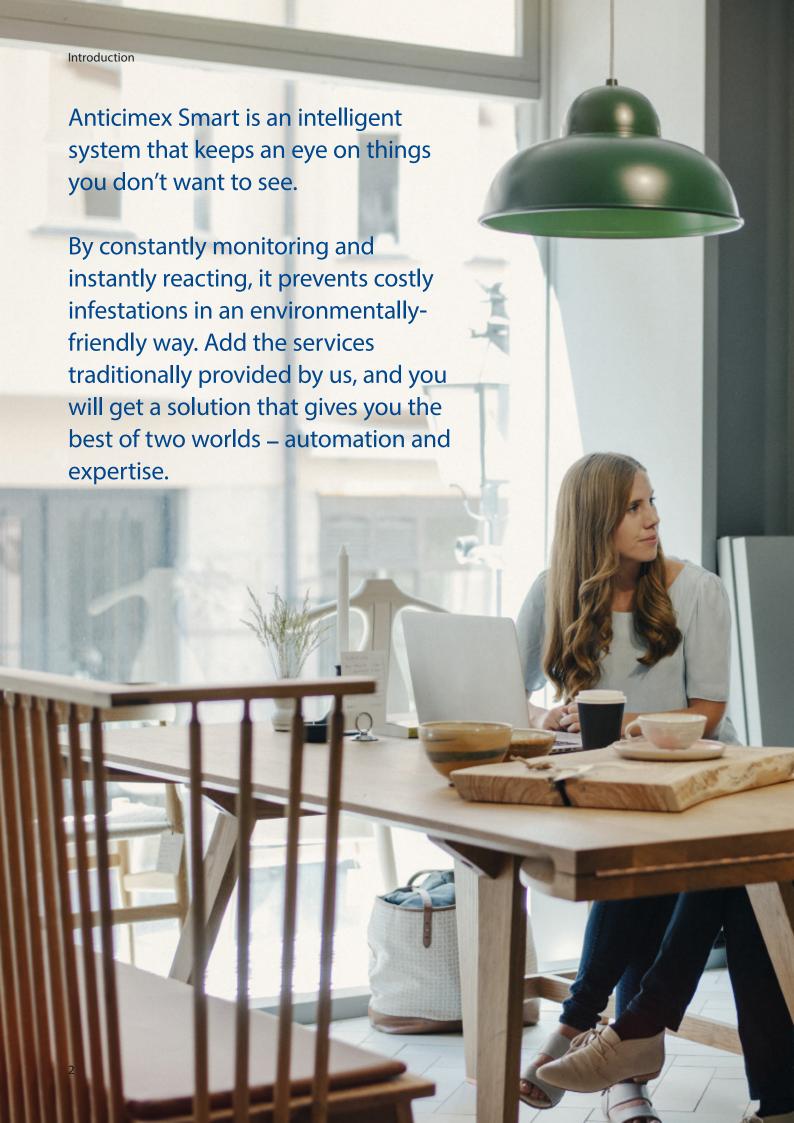
Anticimex Smart – Intelligent pest control around the clock









Around the clock surveillance

Most pest solutions today depend on quarterly or monthly physical inspections. Anticimex Smart, on the other hand, monitors constantly, reacts instantly and reports directly.



Non-toxic pest control

All Anticimex Smart traps are 100% non-toxic. It's better for the environment, it creates a healthier work environment and it means no pesticides ending up where they aren't supposed to be.



Avoid costly problems

Solving an infestation takes time, and the damage done to your business can be substantial. With Anticimex Smart installed, we can act fast on early warnings and deal with potential issues before they turn into costly problems.



Detect blind spots

Pests excel at hiding in places where they are hard to detect. With Anticimex Smart and our innovative sensors we can detect activities in hidden places or relocate traps to that specific area.



Easy documentation

Anticimex Smart is an intelligent system connected to our Smart data hub, which allows us to analyze your situation and, when needed, export the data you need to present your status to an external part.

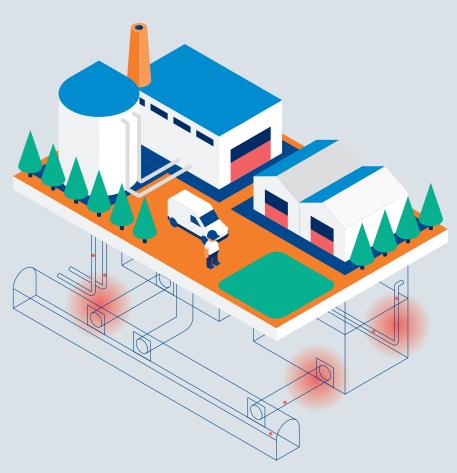


Less to worry about

Constant monitoring minimizes the risk of an infestation that could harm your business or your relationship to your customers and partners. In addition, efficient yet non-toxic traps guarantee that you comply to laws and regulations.

Step 1 We analyse and plan

First we inspect your site, study available documentation and interview key persons. Based on what we discover, we define the optimal solution for your business. If there's already an infestation taking place, we take care of it.



We inspect the site

Strategy starts with research. Based on years of industry experience we inspect, assess and identify risk zones on-site.

We study available documentation

In addition to a detailed site inspection we review and analyze available documentation to get a full understanding of your needs.

We interview key persons

You and your colleagues know your business best. By interviewing key persons, we gain knowledge that's not necessarily available through documentation.

We define the optimal setup

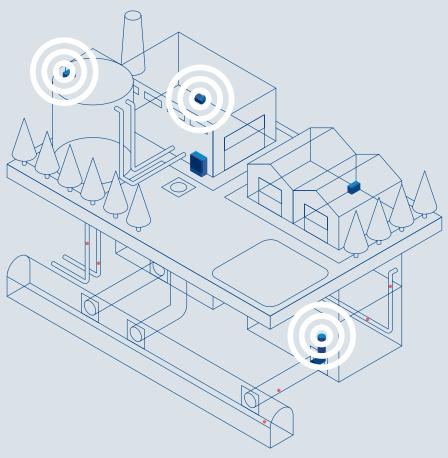
Every business is unique, as is the optimal pest control solution. Depending on the outcome of the analysis we define the optimal setup for your business.

We solve infestations we find

If we encounter an ongoing infestation during our inspection, we take care of it.

Step 2 We install and connect

Based on our plan, we install a system of strategically placed sensors that detect infestations and non-toxic traps that efficiently deal with pests. The Smart units are connected and constantly report back to our Smart data hub.



New technology

The Anticimex Smart system is developed by our R&D team at Anticimex Innovation Centre.
The system and its products carry the latest research and technology, and they're the only ones of their kind.

Designed for multiple purposes

The traps are designed to work both in- and outside as well as above and below ground. They carry state of the art technology, such as connectivity, sensors and solar panels. Accompanying baits are non-toxic.

Common functionalities

All traps have a smart sensor technology that minimizes the risk of false alarms. They are constantly connected and reports activities and catches. All data is gathered in our Smart data hub for further analysis and actions.

Step 3 We service, you relax

We conduct regular inspections, empty and relocate traps when needed, analyze data and provide you with necessary information. Once any activity is reported we proceed to act immediately so you can focus your attention elsewhere.



We do physical inspections

Anticimex Smart is a powerful system for pest control. However, a system can never replace years of industry experience. That's why we do physical inspections so that you can get the best of two worlds – automation and professional expertise.

We act fast when needed

Pest populations often grow at a tremendous speed. Therefore, it's crucial to act on early warnings. By constantly monitoring and instantly reporting, Anticimex Smart enables fast responses to any infestation risks.

We empty and relocate the traps

When the traps are full we make sure to empty them. While doing that, we also service the units, relocate them if necessary and make sure that everything is working according to plan.

We analyze and provide information

The data provided by Anticimex Smart, complemented by physical inspections, allows us to continuously analyze your situation. The data can also be exported, in case you need to present your status and process to an external part.

You relax

Physical inspections take time. Emptying traps takes time. Solving infestations takes both time and money. And worrying about any of the above takes a lot of energy. None of it is an issue with Anticimex Smart, because we do it all for you. "Anticimex Smart ticked all the boxes. We've never liked being second best, and I'm personally triggered by new technology."

Anders Paulsson, Vice President, Jitech steel group

"If there's a sustainable solution that allows us to reduce or even remove pesticides, that's a big win for us."

Hille Einarsdottir, Q/E Manager, Eson Pac packaging industry "Thanks to the traps being self-sufficient and monitored digitally with reports sent to Anticimex, we do not need to do anything at all."

Lotta Linnér, Supply Quality Assurance, Galvin Green sportswear

"With this new technology, we can reduce the use of pesticides and be more respectful to the environment."

Mamen Sánchez Díaz, Mayor, City of Jerez

