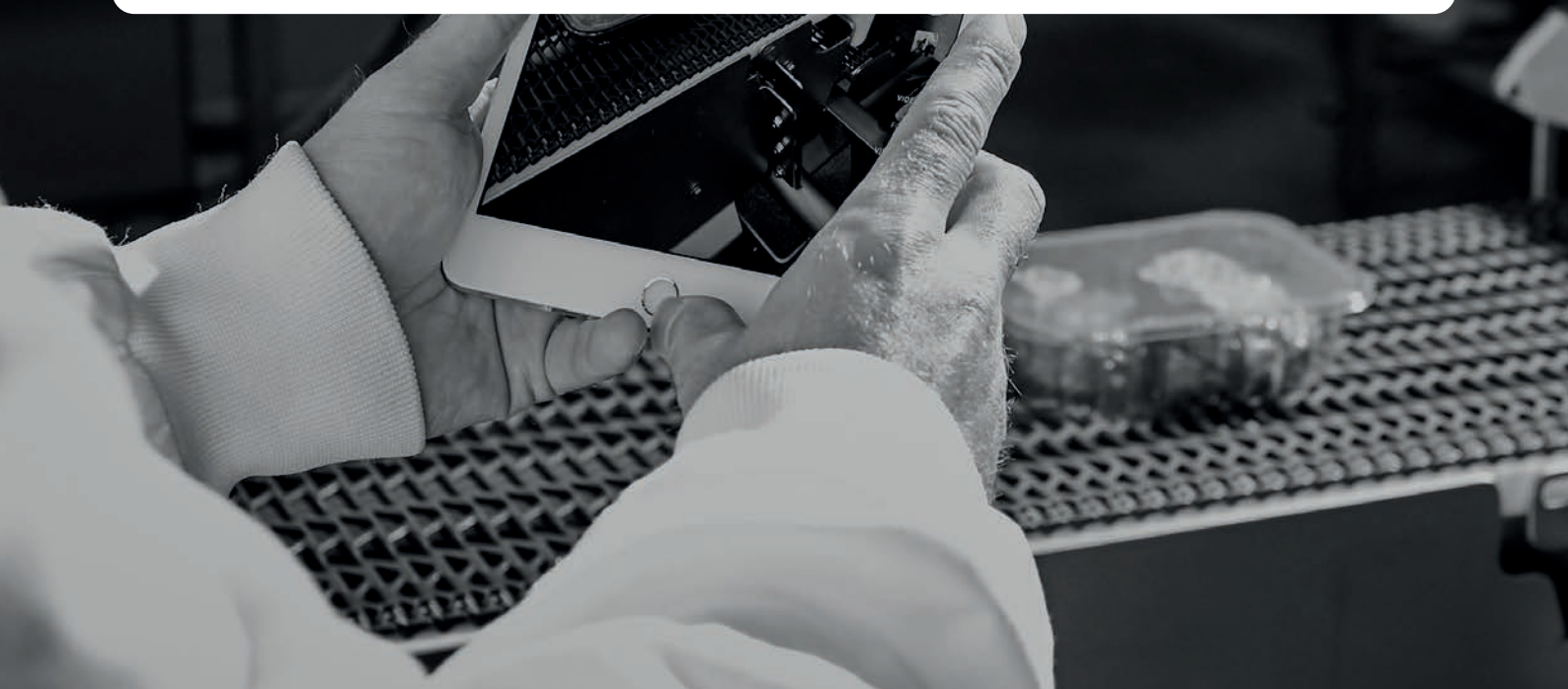
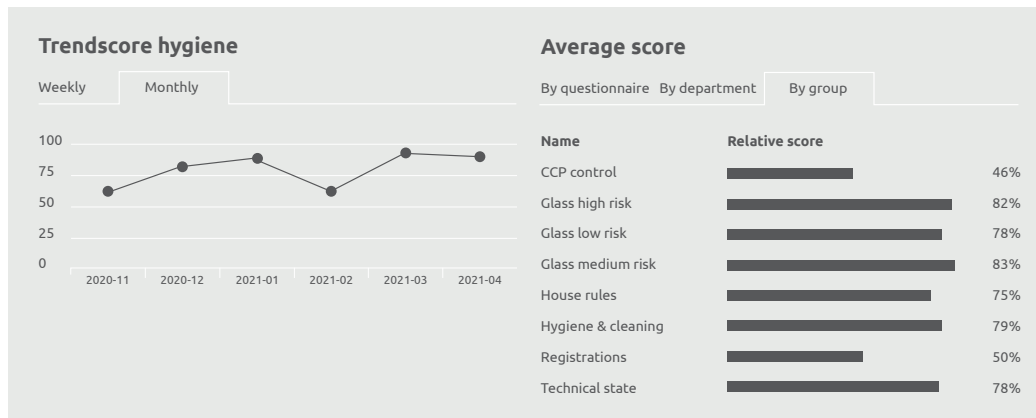




INSPECTIONS

Implement inspections easy and efficiently



Save up to 60% of your time

Normec Foodcare Online enables you to plan, execute and follow up inspections in an easy, efficient and standardized manner. Pictures and shortcomings are immediately online available after the inspection in a house style designed report. Deviations can be immediately converted into actions which are published on the central action list. The automated statistics and graphs enable you effortlessly to define objectives (Critical Performance Indicators), carry out verifications and monitor company performance in real time. By digitizing inspections, you will save on average up to 60% of your sparse time in comparison to execution on hard copy.

Suitable for all types of inspections

Quality management systems such as BRC, IFS and FSSC 22000 and various hygiene codes require execution of different types of inspection rounds. Not only production inspections but also glass and hard plastic inspections, cleaning inspections and food defense checks need to be performed in many companies. With our app you customize an unlimited number of inspection lists yourself and the inspection rounds run by using a tablet or smartphone.

Flexible in your own environment

Normec Foodcare Online is a cloud application, also called Software as a Service (abbreviated as SaaS) which means that the software is offered as an online service. This means that you use the application based on an annual license. From our side we provide installation, maintenance, improvement and management of the application. As a user, you access the software via the internet on your personal Normec Foodcare Online company website and which is completely managed by yourself. This customised environment enables you to design and edit inspection lists, plan your inspections and perform them yourself.

App for inspections

The inspections are quick and easy to perform with the Inspection tool app on a tablet or smartphone. Adding photos and deviations is straightforward and everything gets processed immediately after completion into accessible reports. Record deviations in

Benefits module Inspections

- ✓ Time saving up to 60%
- ✓ Customisation possibilities for inspection lists
- ✓ Central planning and action list with filter options
- ✓ Inspections via tablet (including photos)
- ✓ Inspections can be performed possible offline
- ✓ Reports including photos and deviations immediately available
- ✓ Automatically generated statistics and trend analysis with filter options
- ✓ PDCA (Plan Do Check Act) cycle for identified deviations allow continuous improvement
- ✓ Assign actions to various people or departments
- ✓ Automatic mail notifications
- ✓ Re-inspection option for quick checks

“The collaboration with Normec Foodcare Online is very valuable to us. We have achieved efficiency gains and time reductions in conducting internal audits and inspections.”

Corporate QA-QC Manager, Aviko

“We can perform inspections easily and efficiently, which means we have more time for other quality issues such as coaching people on the floor.”

Team lead QA, Operations, Ahold Delhaize Coffee Company

real time using the dictaphone function. The disclosures per question serve as an indicator for the inspector and show predefined inspection points. This ensures the application of a standardised manner of inspection and results in inspections as objectively as possible. The app can be used offline, in case inspections need to be carried out in an environment without availability of an internet connection. With the re-inspection option you can quickly check whether actions have been sufficiently completed.

Trend analysis

Only a few clicks to review trend analysis of the inspection results per department and per category. Incorporating these analysed data as Critical Performance Indicators or bench-market tools is the next easy step. The compilation of verification reports for management meetings reviews is therefore much easier.

[Check out the demo](#) →