



# INDEPENDENT FROM PRODUCTION TO DELIVERY

CLÉMENCE & ANTONIN HAS BEEN A SPECIALIST IN HOME MEAL DELIVERY FOR SENIORS FOR OVER 10 YEARS.

Experiencing strong growth since its inception, the company opened its logistics depot in Neuville-de-Poitou, in the Vienne, in September 2019 and launched its own production unit in 2022. This unit ensures the production of 145,000 meals per quarter. "These developments have enabled us to be selfsufficient from production to delivery of meals to our users. At the same time, we have also ensured the development of the Clémence & Antonin brand through franchises, with the first agency in Nantes. Four new ones will soon be established, notably in Rennes, Bordeaux, and Tours," says Stéphane OMER, president of Clémence & Antonin.





OVER THE PAST 10 YEARS,
CLÉMENCE & ANTONIN HAS
SIGNIFICANTLY EXPANDED ITS
BUSINESS. TO SUPPORT ITS
GROWTH, THE COMPANY HAS
TRANSFORMED ITS ORDER
PREPARATION PROCESSES
WITH THE HELP OF SAVOYE.

# THE OBJECTIVES

### IMPROVING PREPARATION QUALITY

The previous manual work method caused significant error rates, ranging from 40 to 50 per month. Therefore, it was necessary to enhance the reliability of meal preparation.

# **INCREASING RESPONSIVENESS**

Menus are customized upon request with several dishes to choose from. In this context, manual preparation can be timeconsuming due to unnecessary handling and checks.

# **SUPPORTING GROWTH**

Clémence & Antonin's growth ambitions through the opening of new franchises and the increase in meals prepared each day require the implementation of more robust logistical processes.





# THE RESULTS

# **CUSTOMER SATISFACTION**

LIDAR's automatic detection and error management increased service quality to a maximum.

### SPEED OF EXECUTION

The materialization of locations and quantities made it possible to prepare meals in 28 seconds.

# **ACCELERATED TRAINING**

The system is very easy to use. Operator training which initially took 15 days is now limited to 5 minutes.







# AN INSTALLATION THAT WILL SOON BE DOUBLED

The six cabinets connected and installed by SAVOYE are supplied from the front with the items needed to prepare a set of meals. Orders are prepared on a conveyor section. The slots light up sequentially to guide the operator through picking, displaying the quantity to be picked. Automatic detection and error management are provided by a LIDAR positioned above the preparation cabinet. The LED display panels incorporate a quantity display, correction buttons and a magnetic ring validation system to interface with the operator during supply or picking operations.

Six order-pickers now manage 11,000 meals a week. In total, Clémence & Antonin prepares 580,000 meals a year using the system set up by SAVOYE: "We're going to extend our building and orderpicking facility, with the aim of adding 12 units. With SAVOYE, we have found a responsive, serious team who know their trade inside out", concludes Stéphane OMER.



