

## ARVENTO INDUSTRY SPECIFIC SOLUTIONS

# TEMPERATURE CONTROL AND INSPECTION SYSTEM

The “**Temperature Control and Inspection System**” has been developed by Arvento for all sectors in which temperature control and management is vital. Thanks to the system, companies can immediately check the temperature values of their **frigorific vehicles, cold storage areas and production facilities** through the internet. The system allows the companies to manage all their operations from **single center**.



### To Check Temperature Values Through the Internet

Through the heat sensors added to Arvento devices placed in the frigorific vehicles, storage areas and production facilities, the temperature levels in these areas can be followed instantly via the internet.

### Actual and Retrospective Reporting

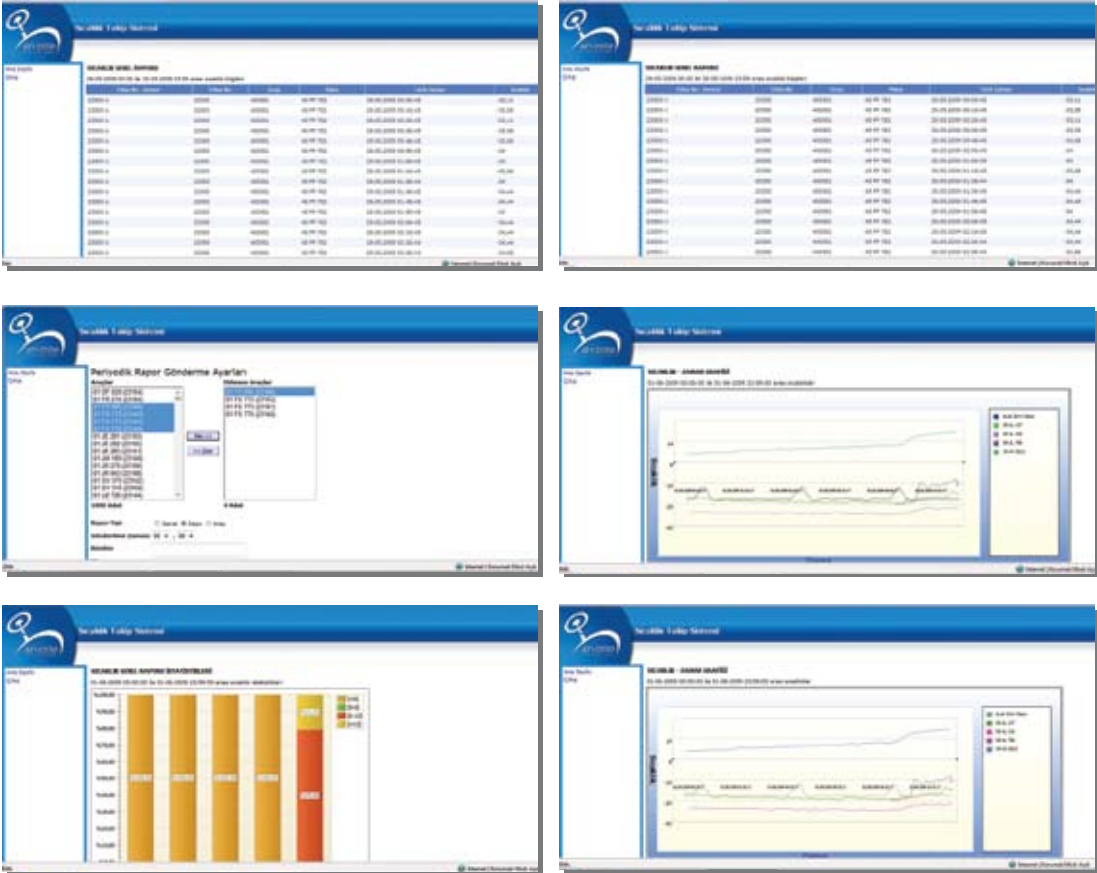
Potential critical temperature variations are sent immediately to the related person who described in the system in the form of alarm messages through both the program and SMS. This feature of the program provides taking necessary precautions for the problems caused by sudden and critical temperature variations.

This information is received in the form of current and retroactive reports. The real information about the productivity of operations may be obtained by monitoring detailed statistical information related with the working systems of the vehicles, storages and production facilities by means of daily and monthly reporting.



## Operations Managed From a Single Center

The system allows the gathering of operational information about whether frigorific vehicles are following the determined delivery routes, whether they reach their destinations on time, the driver of each vehicle, whether they obeyed the speed limits defined in the system, idle time periods and locations, as well as the inspection of temperature values.



## Who can use this system?

The system is suitable for all sectors in which temperature control and management is vital. Especially companies who produce and distribute **ice cream, milk, poultry, eggs, take-home foods etc..** can use the "Temperature Control and Inspection System".

### Sample Reference:

The Temperature Control and Inspection System is being used in 1.120 vehicles and cold storage house belonging to Unilever-Turkey. With the special solutions it presents, the Temperature Control and Inspection System allows the companies to manage their operations more efficiently and effectively, offering them the opportunity to save time, fuel and labour.



Industry  
Specific  
Solutions

Temperature  
Control &  
Inspection  
System

