



## Towards Antura Projects as group-wide PPM-tool

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**Scandi  
Standard**



# ABOUT US – SCANDI STANDARD



# Brief about Scandi Standard

Scandi Standard is the largest producer of chicken-based food products in the Nordic region and Ireland.

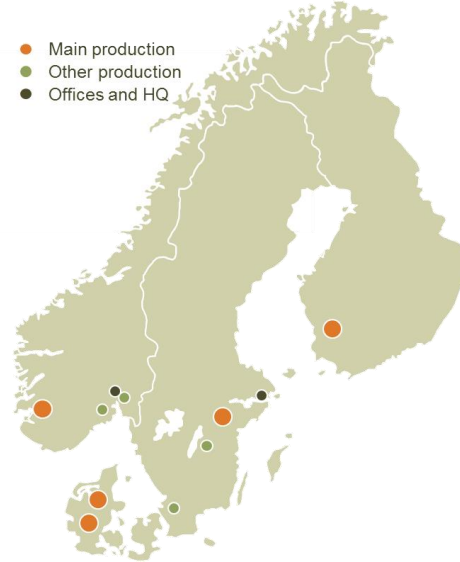
We produce, market and sell ready to eat, chilled and frozen products.  
≈160 million chickens

Scandi Standard was launched on the stock market in 2014

Sales of more than SEK 7,5 billion.

Employ over 2 500 people.

## Geographical presence



## Market position and key brands



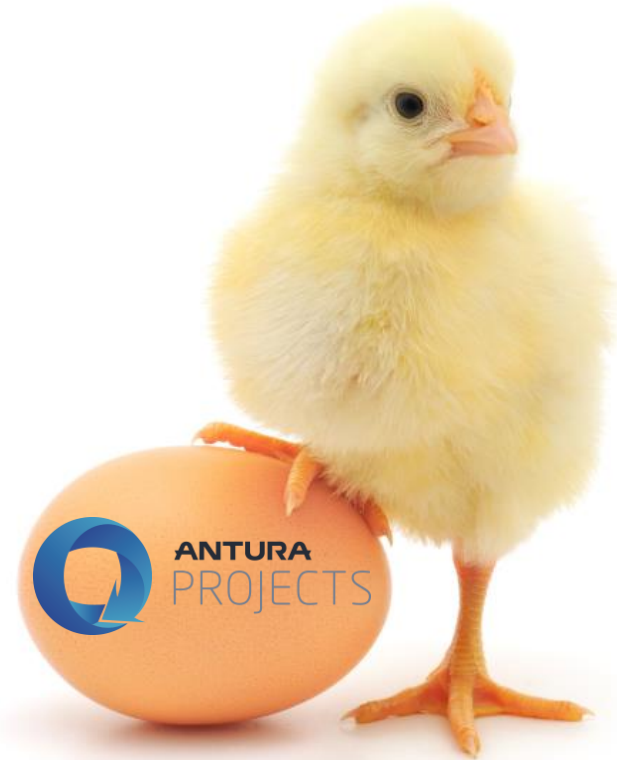
# Background for implementing Antura Projects in Scandi Standard

2013 Scandi Standard was established, consisting of the three companies:

- Danpo (DK)
- Kronfågel (SE)
- Den Stolte Hane (NO)

During the establishment IT data was to be transferred from the previous owner Lantmännen to Scandi Standard.

For this Antura Projects was used as project management tool.







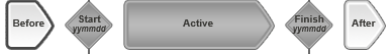
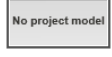


# Implementation of Antura Projects in Scandi Standard

- We have chosen to implement Antura Projects in one organizational unit at a time, as the need gradually arise.



# A project model for every need

	Active	Finished	
ERP Project model	6	16	
Operation Project model	43	151	
LEAN Project model	1	0	
PULP Project model DK	12	0	
PULP Project model SE	19	0	
PULP Project model NO	2	0	
Simple Project model	9	0	
No Project model	25	0	

# FOCUS: Implementing Antura Projects in Group Technology

## About Group Technology Department

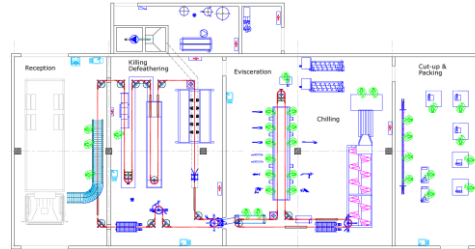
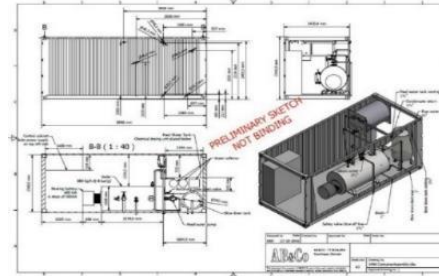
12 Project Managers + 1 Project Support

Project portfolio consists of mainly technical projects focused on optimizing production sites in DK, SE, NO, FI

e.g.

- new slaughter equipment
- automation robots
- new buildings
- energy saving and maintenance projects

Annual investment budget appr. 150 mio. SEK



# FOCUS: Implementing Antura Projects in Group Technology

- Implementation steps**
- ✓ Configuration of one project model to suit technical projects, based on known routines
  - ✓ All open projects in the portfolio was created in Antura
  - ✓ Project portfolio status report for the Management was configured
  - ✓ Project managers had two days of Antura training provided by Antura
  - ✓ To ease the process and make the project managers comfortable with the new system, we gradually switched on modules / functions.

The image shows two screenshots of the Antura software. The top screenshot is a detailed project view for 'Mærk 1: Undersøgelser og projekter - 1215 0100 - 1215 0100 - 1215 0100'. It displays a project hierarchy, a Gantt chart, and various project details like dates, status, and descriptions. The bottom screenshot is a 'Godkendte projekter - PTA Kronfågel' portfolio overview. It is a table listing various projects with columns for Name, Project, Start, End, Status, Change, Cost, Time, Usage, Time, Status, Cost, and Status. The table contains several rows of project data, including 'Elevet på 1', 'Elevet på 2', 'Elevet på 3', 'Elevet på 4', 'Elevet på 5', 'Elevet på 6', 'Elevet på 7', 'Elevet på 8', 'Elevet på 9', 'Elevet på 10', and 'Elevet på 11'.

A 3D illustration showing a red figure standing and pointing at a whiteboard, while four blue figures sit at desks, representing a training or presentation session.

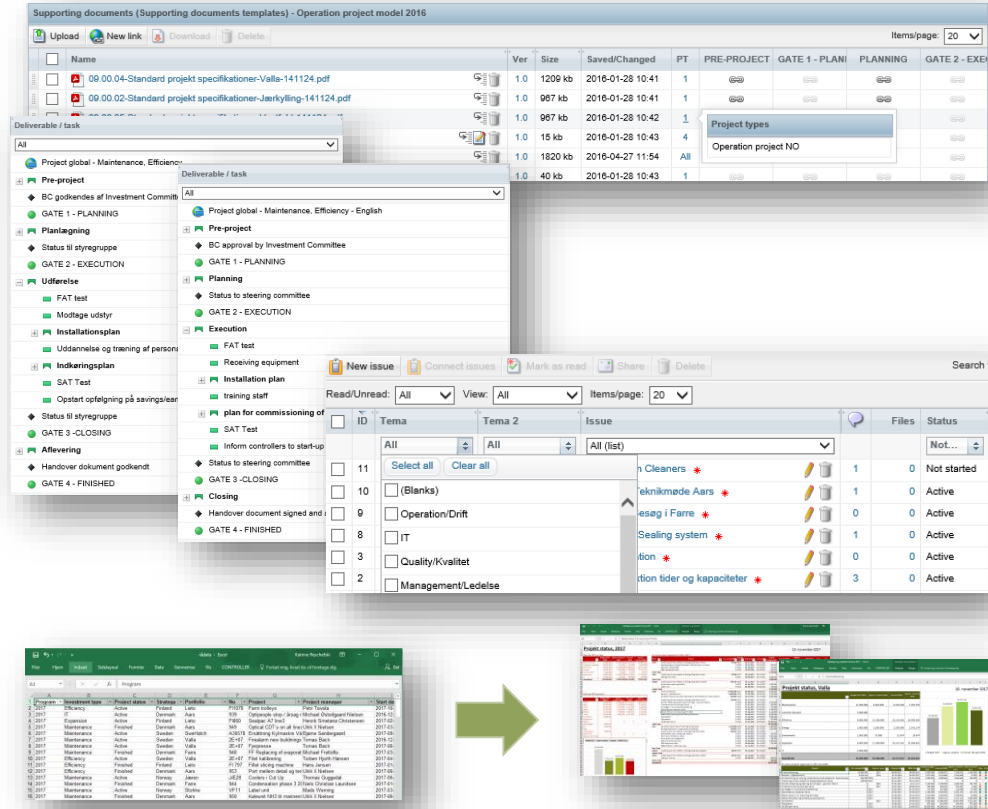
A process flow diagram consisting of a large orange arrow pointing to the right. Above the arrow are six boxes representing modules: Documents, Costs, Performance reports, Schedule, Issues, and Resources. Arrows point from each box down to a green circle on the orange arrow, indicating the gradual implementation of these modules.



# FOCUS: Implementing Antura Projects in Group Technology

## Further development of the project model

- ✓ Model has documents related to project type, which takes into account the country/company in which the project is to be implemented
- ✓ The project model can be added a schedule template in several different languages.
- ✓ Issues have been added to an additional column.
- ✓ We retrieve data from the capex projects into Excel sheets and transfer them to internally produced excel template for financial follow-up.



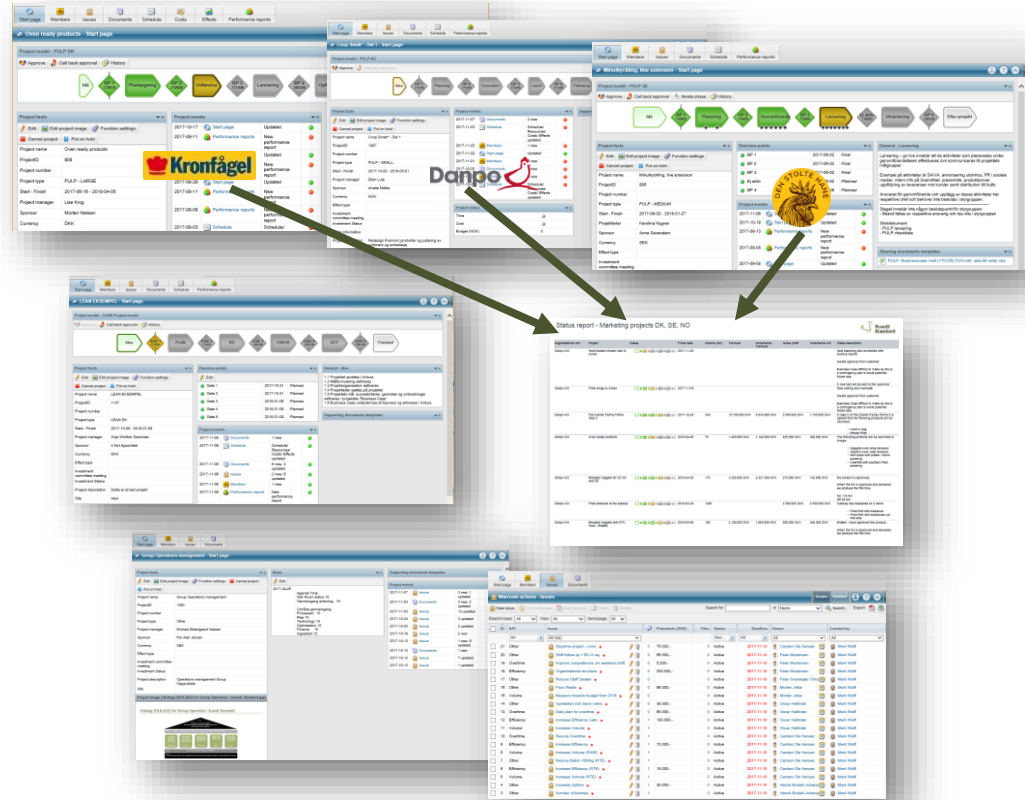
The screenshot displays the Antura project management software interface. At the top, there's a section for 'Supporting documents (Supporting documents templates) - Operation project model 2016' with options for Upload, New link, Download, and Delete. Below this is a table of documents with columns for Name, Ver, Size, Saved/Changed, PT, and status (PRE-PROJECT, GATE 1 - PLANNING, PLANNING, GATE 2 - EXECUTION). A dropdown menu for 'Project types' is open, showing 'Operation project NO'. Below the document list is a 'Deliverable / task' section with a tree view of project phases: Pre-project, Planning, Execution, and Closing. A 'New issue' dialog box is open, showing a list of issues with columns for ID, Tema, Tema 2, Issue, Files, and Status. The issues list includes items like 'Cleaners', 'eknikmede Aars', 'esæg i Farre', 'Sealing system', 'tion', and 'tion tider og kapaciteter'. At the bottom, there are several Excel spreadsheets showing project data and financial follow-up information.

# Antura Projects is well on its way as the Group's preferred work tool



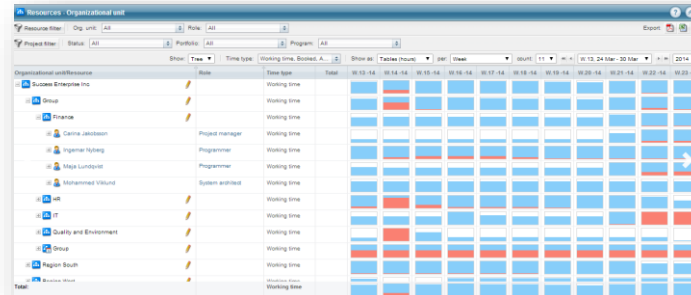
Since implementation in Group Technology, the interest to start working with Antura has spread throughout the organization

- ✓ Marketing/Product Development departments in SE, DK and NO has implemented specific project models and Status reports in Antura.
- ✓ Group LEAN department is going through the same process at the moment.
- ✓ Group Operation Management has begun using the system as a collaboration platform for weekly meetings and follow-ups.



## What's next?

- ✓ Integration with finance system dynamics AX, transferral of Actual to Capex Projects
- ✓ Overview and management of Project manager resources
- ✓ Even more organizational units will join the system.



ANY  
QUESTIONS

