

ScanPlant NG Full Traceability

Digital capture of all product data

TOTAL OVERVIEW
REAL-TIME INFO
TIME SAVING



By capturing all production data digitally – from reception to dispatch – the ScanPlant NG Full Traceability module eliminates the time-consuming manual registration. Based on the captured production data, the module documents full traceability, executes quantity calculations and finds the relevant items in stock.

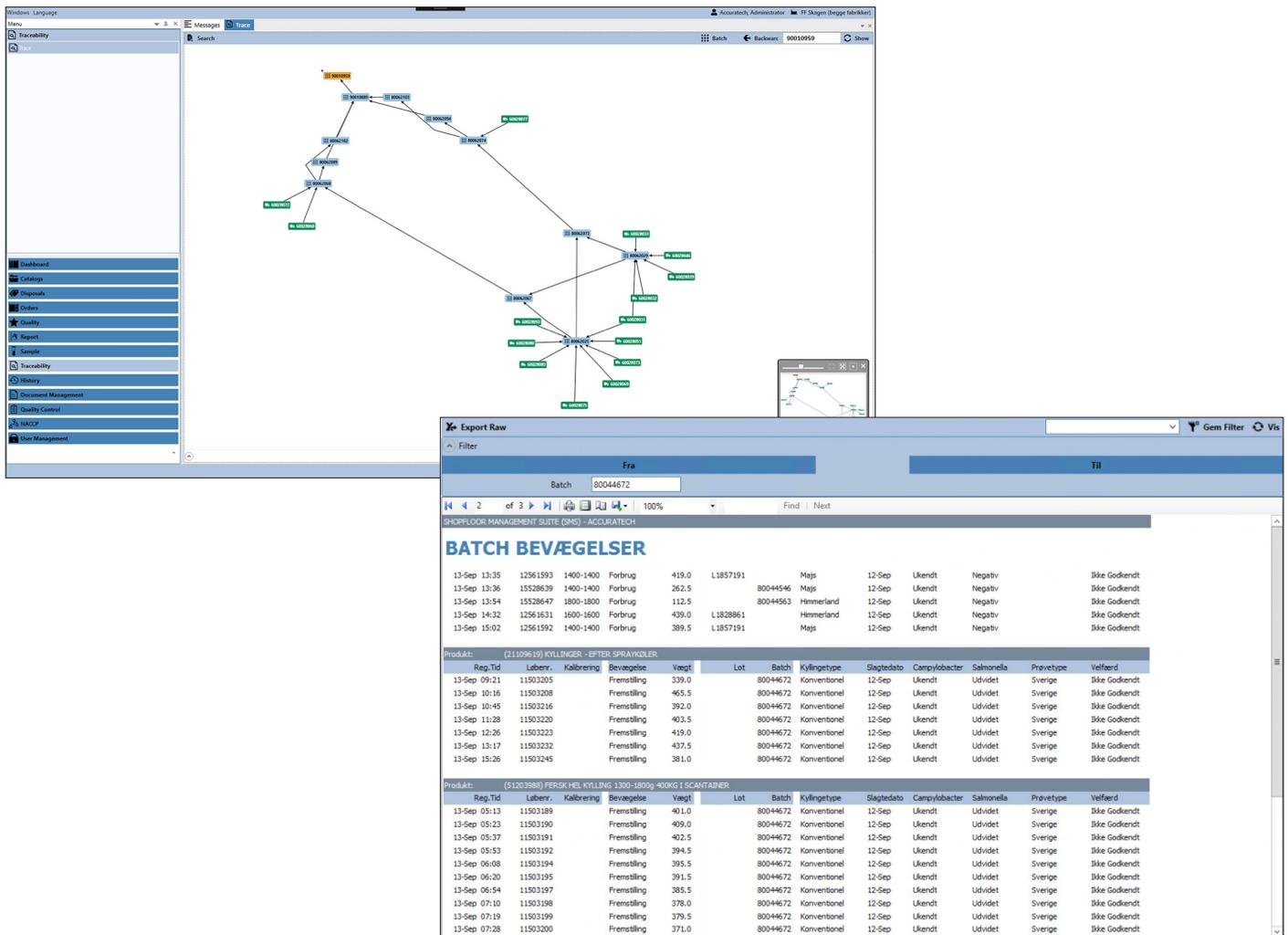
Full Traceability – from farm to table or from boat to table

With the ScanPlant NG Full Traceability all the individual items and ingredients can be traced back to any given time and place in the process - from farm to table or from boat to table.

The module captures all production data from reception to dispatch digitally, thereby eliminating the employees' time-consuming manual documentation jobs.

The Full Traceability module can capture all kinds of traceable data in the plant. Based on the production data, it only takes a few seconds to document full traceability, execute quantity calculations and find the relevant items in stock.

ScanPlant NG Full Traceability can show the required information in real-time, which can be presented as historical data in a custom-er-specific processes through ScanPlant NG Office. By incorporating a traceability search, you save time, since the documentation can be generated and displayed within a few seconds.



The screenshot displays the ScanPlant NG Full Traceability software interface. The top part shows a traceability tree with nodes representing different stages of production. The bottom part shows a data table titled "BATCH BEVÆGELSER" (Batch Movements) with columns for date, time, location, quantity, and status.

13-Sep	13:35	12561593	1400-1400	Forbrug	419,0	L1857191	Majs	12-Sep	Ukendt	Negativ	Ikke Godkendt	
13-Sep	13:36	15528639	1400-1400	Forbrug	262,5	80044546	Majs	12-Sep	Ukendt	Udvidet	Sverige	Ikke Godkendt
13-Sep	13:54	15528647	1800-1800	Forbrug	112,5	80044563	Himmerland	12-Sep	Ukendt	Negativ	Ikke Godkendt	
13-Sep	14:32	12561631	1600-1600	Forbrug	439,0	L1828861	Himmerland	12-Sep	Ukendt	Negativ	Ikke Godkendt	
13-Sep	15:02	12561592	1400-1400	Forbrug	389,5	L1857191	Majs	12-Sep	Ukendt	Negativ	Ikke Godkendt	