
FROM CATCH
TO CONFIDENCE
Protect quality. Prove quality. Sustain performance.
carsoe

Engineered to fit.
Built to perform.





High-Performance

We engineer and integrate **high-performance processing solutions for seafood and food production environments** where uptime, hygiene, flow and reliability matter.

Smart Integration

Shaped by decades of experience in demanding seafood processing, we know how to **design and integrate solutions in limited space** in and around hygienic production zones.

Keep Production Moving

As a process engineering and integration partner, **we help our customers keep production moving**. We advise, design and engineer each solution to fit the specific production reality of our customers.

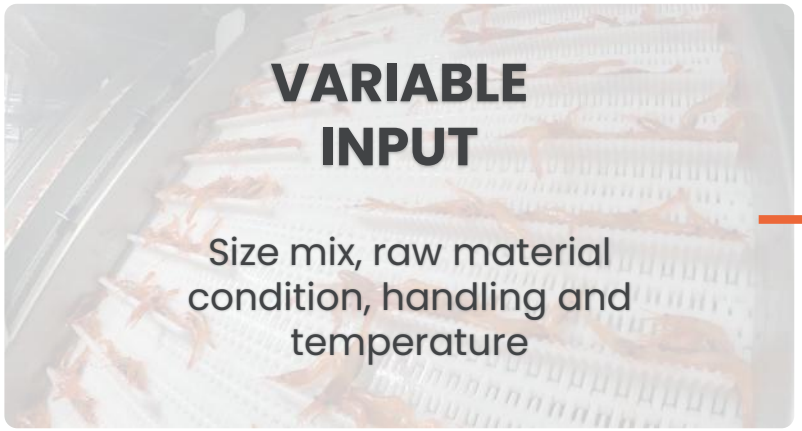
Carsoe serves customers worldwide from our local offices

- **Denmark**
  Carsoe Head Quarter with 15,000 m^2 production facilities
- **United States**
  Experienced sales and production team
- **Norway**
  Service Center in Tromsø
- **Canada**
  Experienced sales agent in Quebec
- **Asia**
  Experienced sales agent in Singapore



Variable Catch. Consistent Quality

The catch is never standard. But customers expect a consistent and high-quality product.







TRADITIONAL EFFICIENCY

Tonnes per hour • Labour requirements • Uptime

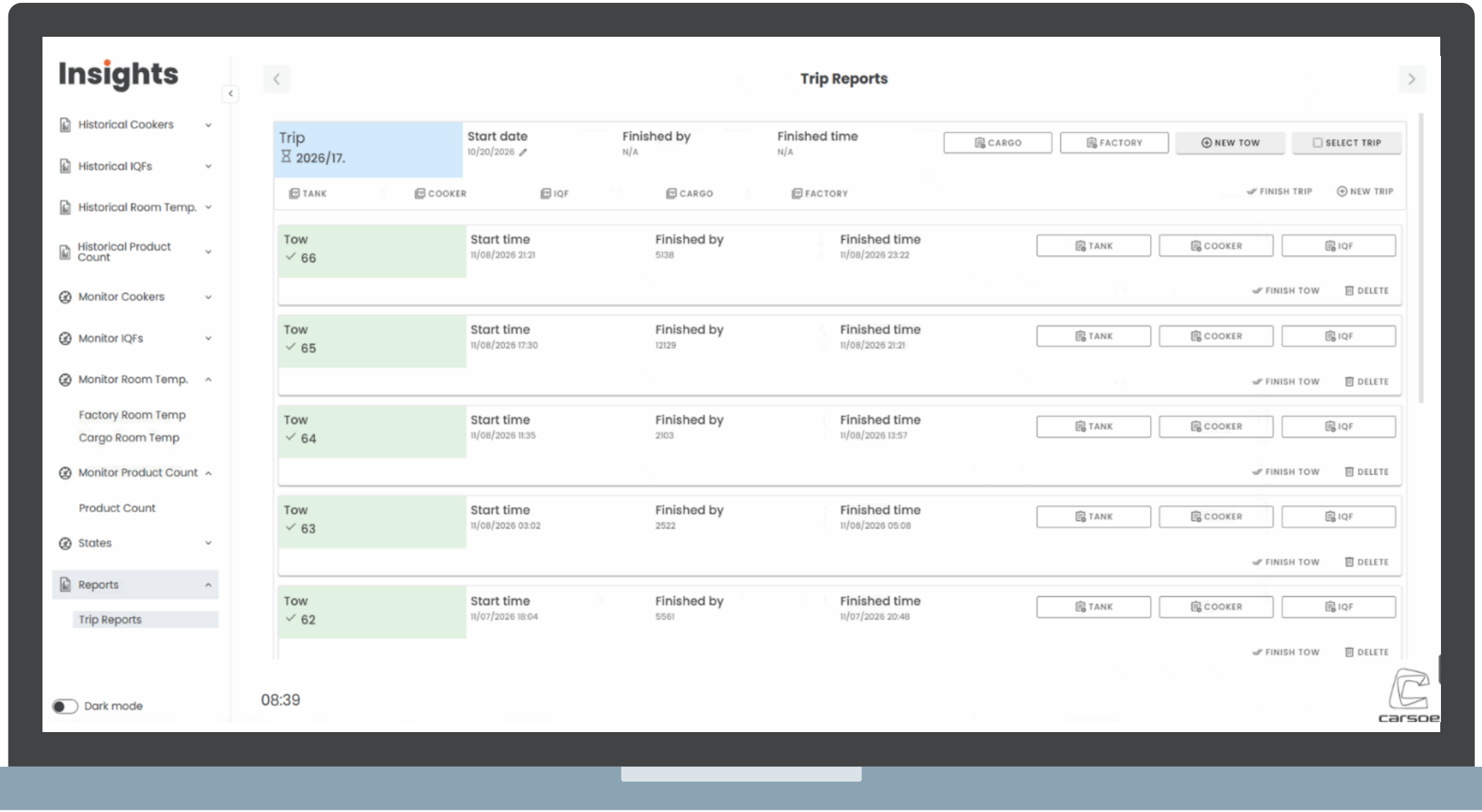
VALUE-FOCUSED EFFICIENCY

Consistent quality • Less product loss • Documented process

What can we see during processing?



What can we document afterwards?



From one production run to the next

Documenting quality is the starting point for learning.

1

COMPARE

Look at process settings and recorded quality results across runs

2

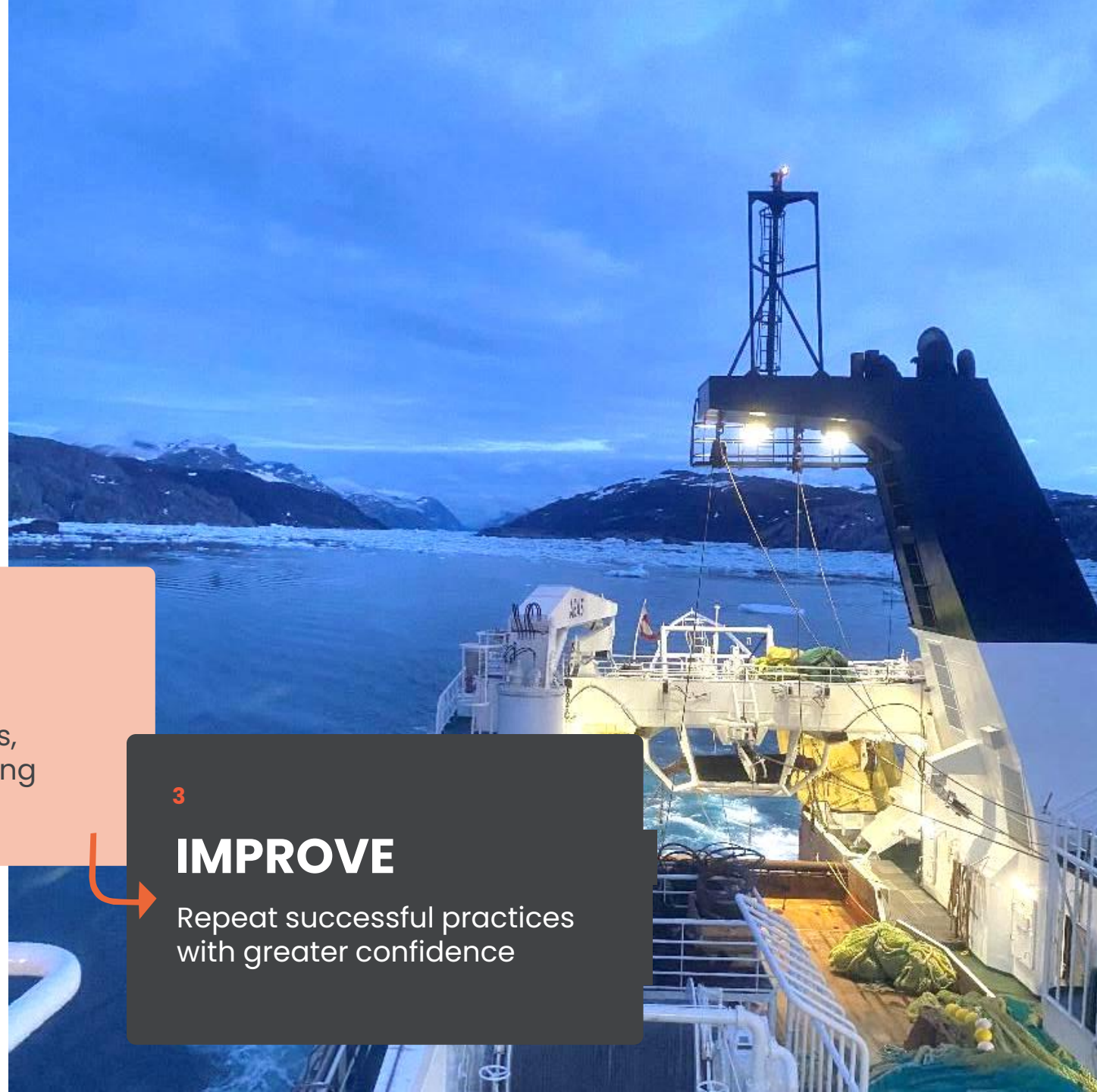
EXPLAIN

Investigate differences, deviations and recurring patterns

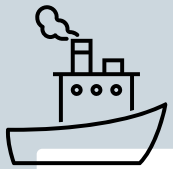
3

IMPROVE

Repeat successful practices with greater confidence



Who takes responsibility for the digital factory 10 years after delivery?



10 YEARS

AFTER DELIVERY

NIS2 increases the focus on cybersecurity, supply-chain security and operational resilience.

Connectivity creates opportunity — and long-term obligations.

A Carsoe Partnership

A long-term partnership to secure performance, quality and value throughout the entire lifecycle

