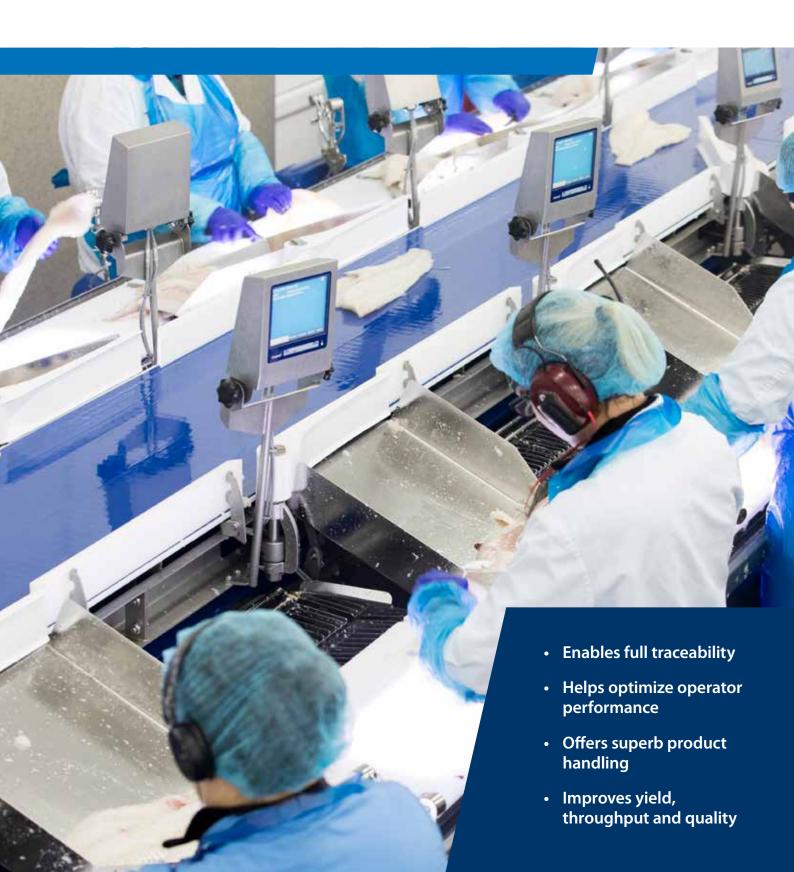


FleXitrim

Pre-trimming flowline





FleXitrim automates and streamlines the infeed of pretrimmed fillets to the FleXicut system.

FleXitrim delivers untrimmed whitefish fillets to work stations where operators manually remove natural and filleting defects before the fillet is weighed and released back into the process.

The flowline helps optimize operator performance with individual monitoring for yield, throughput and quality, as well as full traceability to individual portions throughout the process.

FleXitrim automates quality inspection by automatically reporting information on pre-trimming quality back to the operators.

- · Enables full traceability
- Helps optimize operator performance
- · Offers superb product handling
- · Improves yield, throughput and quality

Optimized trimming

Innova for FleXitrim is a powerful tool that enables operators to improve their individual trimming performance.

Each FleXitrim operator has a small terminal that displays performance information. This includes a picture of the fillet, showing where the FleXicut has found any bones or contaminants.

A heatmap on the screen indicates where FleXicut has detected the most bones in the fillet over time, so operators can see any bones detected in the last X minutes. They can also apply a number of filters using the configurable buttons on the terminal.





Marel is the leading global provider of advanced equipment and systems for the fish, meat and poultry industries.