

SERVICE TECHNICAL SHEET



CIP TCO AUDIT

Resource utilisation

Minimise use of water, thermal and electrical energy and labour by streamlining processes

Product optimisation

Optimise the use of detergents and disinfectants

Maximise sustainability

Minimise CO₂ contributions and maximise use of Kersia's sustainable product range

Prerequisites

- Collecting information in the field by monitoring current processes
- Details of site based resource consumptions and costs
- Proposed amendments to the cleaning protocol should be validated to ensure cleaning efficacy is achieving the relevant assessment criteria

CIP TCO AUDIT

The CIP TCO audit identifies potential savings and inefficiencies in the current hygiene process to allow strategic improvements to be made, reduce your resource usage or otherwise optimise your process

Protocol

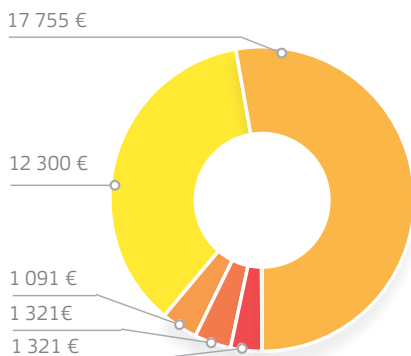
Collect readings of current hygiene parameters and observe cleaning practices

Compile data into our costing analysis tool. Compare against suggested process and parameter adjustments

Results in potential saving projections and immediately allows quick wins in resource savings

Results examples

Summary of Anticipated Annual Savings (€)



Detergent	17 755 €
Water heating	12 300 €
Water in	1 321 €
Water out	1 321 €
Disinfection	1 091 €
Overall Saving	33 788 €