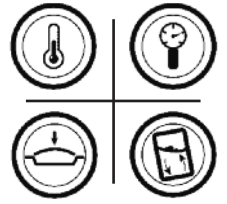


Increased productivity

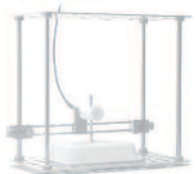
Reduce cycle duration



- Treatment work-rate improvement
- Capacity increase
- Workshop performance optimisation

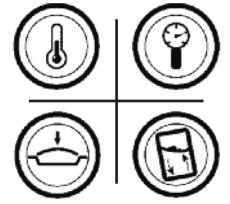


OPTIMISED



Increased productivity

Reduce cycle duration



Objective

Obtain an increase in productivity
thanks to a well-adjusted industrial scale

Methodology

On-site evaluation: instrumented monitoring
with usual scale and autoclave at full load
Examination of the production environment (loading)
Test phases:
1 to 3 scale upgrades (partial load)
Proposal of new loading plans
Optimised scale validation:
Monitoring of new scale and check of objectives
with retort at full load

Commitments

Quick set-up of applicable arrangements:
1 to 3 days per scale
Extensive report including:
Results achieved in relation to objectives set
Fo / Po Validation
for all program modifications
Guaranteed packaging integrity
Advice to adapt optimised program
to your future recipes
No major investment in equipment

