

Elimination of geometric defect



We avoid deformation of your packaging

mm
inch
bar
psi

Guarantee of the geometry and performance of your packaging

Rapid implementation of development

Validation of Fo or PU for any established change in schedule



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Objective

- Avoid** irreversible deformation of your packaging
- Adjustment** of the schedule with constant Fo/PU
- Consideration** of temperature behaviour of materials

Commitments

- Rapid** implementation of changes
- Guaranteed integrity** of your packaging
- Transfer of skills** for autonomous use of your deflection kit (purchase or rental)
- Fo validation** for any modification of the schedule

Methodology

- On-site evaluation**
 - ⇒ Packaging instrumentation with our P&P Box deflection (temperature, pressure, deformation)
 - ⇒ Follow-up of a standard cycle at full load
 - ⇒ Analysis of information
- Test phase**
 - ⇒ Development of a new schedule
 - ⇒ Check deformation packaging with modified schedule
- Validation process**
 - ⇒ Development of the adapted schedule with a partial load
 - ⇒ Confirmation of results with a retort in full load

