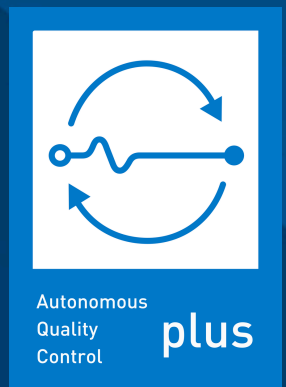


REDEFINING WEIGHT CONSISTENCY WITH AUTONOMOUS QUALITY CONTROL

Autonomous Quality Control is controlling part weight as an additional quality parameter at every cycle. Fully integrated with autonomous process adaption in real time each shot.

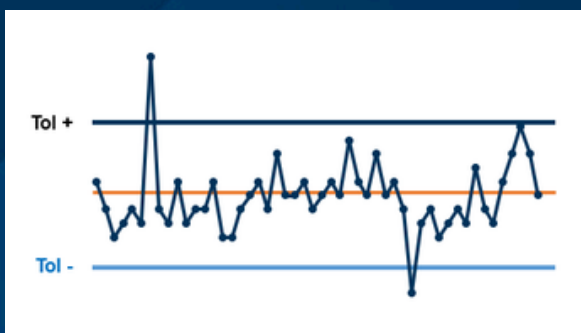
BENEFITS THAT MAKE THE DIFFERENCE:

- ✓ Stable weight even with density fluctuations
- ✓ Tighter weight tolerances
- ✓ Shift to lower tolerance
- ✓ Reduction of scrap and material
- ✓ Saving costs



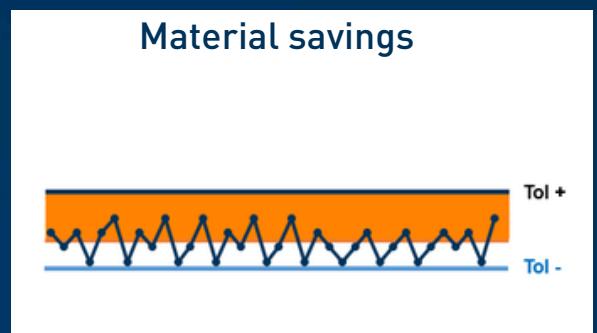
SAY GOODBYE TO WEIGHT VARIATIONS - SAVE MONEY!

Conventional molding



Autonomous Quality Control

Material savings



ADDITIONAL SAVINGS

- ✓ 100% good parts
- ✓ No weight checks required