

PFEP STRATEGY & EXECUTION

Optimized
order policies

Balanced
inventory
levels

Reduced
shortages
and excess

Turn inconsistent policies into a clear, data-driven inventory strategy

A plan-for-every-part (PFEP) is critical to balancing investment, inventory, and material availability, but inconsistent policies and ERP limitations often create excess or shortages. By standardizing order policies and optimizing parameters, manufacturers can align strategies to changing conditions and achieve sustainable performance.

How LeanDNA Helps

- Tailor PFEP strategy to your business goals and maturity
- Identify optimal order policies and safety stock levels
- Calibrate LeanDNA settings to consistently flag non-compliant parts
- Train teams to understand policies, parameters, and impacts
- Build confidence to adjust strategies as conditions change

What's Included



Team training: order policies, safety stock, and inventory strategy



Goal setting: establish targets benchmarked to best-in-class performance



Data verification: ensure key parameters are accurate and reliable



Policy optimization: recommend and tune order policies and safety stock



Governance: recurring PFEP reviews, KPI tracking, and strategy adjustments

Looking for something more custom?

We offer tailored engagements to meet your goals.