LEELINEWORK · PROGRAM CASE PACK

Six factory-direct programs, one factory.

Each story is an archived program you can read end to end on the site — the spec we locked, the standard we built to, and what moved. Numbers you can trace, not brochure claims.

22% LOWER ANNUAL REPLACEMENT COST

A Nine-Site Restaurant Group Cut Chef Coat & Apron Costs by 22%

Nine properties, one domestic rental model, and a rising replacement bill. Direct manufacturing replaced it with one colour formula and one spec, cutting annual replacement cost 22% and emergency orders 46%.

81% LOWER FR GARMENT DEFECT RATE

A Four-Site Oil & Gas Contractor Cut FR Workwear Defects by 81%

Four sites were buying FR clothing from suppliers who could not document a batch. One audit-ready program built to NFPA 2112 took pilot-lot defects from 4.8% to 0.9% and first-pass sample approval from 62% to 97%.

36% LOWER LANDED COST PER UNIT

A Private Label Brand Scaled from 300 Units to 10,000 at 36% Lower Cost

A startup brand had a good pilot and no system for scale. Spec-lock and a five-stage escalation matrix carried one hero SKU to a 10,000-unit run, with landed cost down 36% and AQL 2.5 first-pass holding at 98.4%.

18% LOWER LANDED UNIFORM SPEND

A 14-Campus K-12 District Cut Uniform Spend 18% on One Contract

Fourteen campuses ran fourteen buying cycles with no central price baseline. One governed program lifted first-pass order fill from 88% to 96.3%, cut landed spend 18%, and moved transfer-student replenishment from 10 to 14 days down to 3.

31% LOWER BLENDED COST-PER-WEAR

A 400-Person Civil Contractor Cut Cost-per-Wear 31% in 12 Months

Retail twill was failing on pipe-laying crews within weeks. A spec-locked 13 oz duck canvas program raised the invoice and dropped 12-month cost-per-wear from $1.55 to $1.07, while mid-cycle reorders fell from 14 to 3.

100 INDUSTRIAL WASH CYCLES, ZERO SEAM FAILURES

A 100-Officer Security Operator Got 100 Wash Cycles Without a Seam Failure

Mic loops tore and badge eyelets stretched out of shape on a 90-day replacement cycle. A 65/35 ripstop program lasted 100 industrial washes with zero seam failures, and pushed planned replacement from 90 to 240 days.

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