LEELINEWORK · SELECTION & SAMPLE CHECKLIST

What a sample has to pass — before a yard gets cut.

The scorecard we agree with you up front, so neither side negotiates the standard after the sample lands. Copy it straight into your internal approval doc.

SAMPLE PASS CRITERIA

CRITERION	PASS RULE
Dimensions & fit	Every measurement within your tech-pack tolerance — we confirm the tolerance band before cutting, ±0.5" (1.3 cm) unless you specify tighter
Colour	Spectrophotometer ΔE ≤ 1.5 against your approved Pantone, checked on the finished garment, not the greige roll
After-wash	Construction, colour, and reflectivity tested through your required wash cycles — ISO 6330 at 60 °C default, or your standard
Reflective / hi-vis area	Tape and reflective area measured against the required class layout — ANSI/ISEA 107 or EN ISO 20471
Batch inspection	Bulk lots sampled to ISO 2859-1 General Inspection Level II — Critical 0 / Major 2.5 / Minor 4.0, the same AQL plan the lot is judged against before it ships
Documentation	Fabric mill cert, per-batch lab report, and 4-point fabric inspection record filed by PO with the sample

WHAT YOU NEED TO GIVE US

- ☐ **Wash conditions.** How the garment is laundered on site — commercial or industrial, wash temperature, detergent, and dryer or iron finish. Our default test is ISO 6330 at 60 °C.
- ☐ **Size distribution.** The size breakdown to order, and human measurements where the program is made-to-measure rather than graded from a chart.
- ☐ **Standards by market.** Which product standards apply and where the goods ship — so we confirm ANSI/ISEA 107, NFPA 2112, EN ISO 20471, or a local equivalent is genuinely required before you pay for over-spec.
- ☐ **Role list.** Every role on site, the colour and standard each one needs, and headcount per role per location — the map the whole program is built against.
- ☐ **Reference colour.** A Pantone number, physical swatch, or existing garment we can read by spectrophotometer, so the colour formula is locked to your reference, not matched by eye.
- ☐ **First delivery window.** The date the first site needs stock, so sampling and production are scheduled against a real deadline instead of a placeholder.