PUBLIC EXAMPLE REPORT USING AN INTERNAL GARMENT PREFLIGHT DEMONSTRATION GARMENT.

Cropped Hooded Parka Example

Pre-sample report for one garment in one sample size.

GARMENT TYPE

Cropped Hooded Parka

SAMPLE SIZE

Medium reference size

REPORT DATE

28th June 2026

VERSION

v01 public example

Report purpose

This report supports a pre-sample decision for a cropped hooded parka using supplied digital garment information and CLO3D review views. The aim is to identify visible proportion, fit, construction and detail questions before a physical sample is ordered.

SCOPE AND FILE BASIS

Scope and supplied file basis

This check was completed from supplied digital garment files and visual construction references. Material behaviour, final fit, grading and production construction remain subject to physical sample review.

Supplied files

File type: DXF
Pattern status: Received as pre-sample working pattern
Construction references: Not supplied
Artwork / placement references: Not supplied
Trim specification: Not fully supplied
Measurement chart: Not supplied for this public example

Check basis

Sample size: M
Avatar: 188cm tall, chest 96.5cm
Fabric assumption: Woven Cotton Heavy Twill
Simulation notes: 3mm particle distance for visual read

Limits of this pass

This is a pre-sample decision aid. It does not replace a physical sample, fit approval, grading, lab test or production-ready tech pack.

RENDER VIEWS

Render evidence

Technical read

Observation: The front, back and side views show a cropped hooded parka with a short body, oversized hood, dropped sleeve volume and large front pocket. The design intent is clear, but the front hem appears to lift away from the body and should be checked in physical fabric.

Recommended action: Proceed to sample with watch points. Ask the maker to check body balance, front hem level and zip behaviour during first sample review.

DETAIL EVIDENCE

Detail evidence

Hood scale, opening shape and collapse point.

Zip length, tape colour, stopper position and side opening behaviour.

Detail read

The hood is a dominant design feature. Check hood height, opening shape, seam position and whether the hood collapses acceptably in the intended fabric.

The side hem opening and zip detail are visually strong. Confirm zip length, tape colour, puller type, stopper position and whether the opening affects body balance.

The key details are strong enough to support a first sample, but they require supplier clarification. The hood and side zip should be treated as sample review points rather than assumed production-ready details.

FINAL RECOMMENDATION

Final recommendation checks

Close with a clear decision and focused sample checklist.

Final recommendation

Ready to sample with watch points.

Physical sample checklist

1. Check front hem level and whether the cropped body sits as intended.
2. Check hood volume, opening shape and collapse in final fabric.
3. Check sleeve movement, especially forward arm reach.
4. Confirm pocket scale, pocket bag construction and hand access.
5. Confirm zip length, tape colour, puller type and side opening behaviour.
6. Confirm cuff, hem, label and internal finish details before production costing.

Required limitation

This report supports pre-sample decision-making. Physical sampling remains required for final fit, construction and material approval.