

Factory Capability Evidence Pack

A buyer-facing map of physical manufacturing evidence, release records, and proof boundaries.



Evidence basis: documented JASPER product or factory imagery supports physical manufacturing scope only. Project-specific results require project-specific records.

What this evidence pack proves

The photographs in this pack document physical JASPER production and inspection activities. They support a manufacturing-scope review; they do not prove a named customer, a fixed tolerance, active certification, production capacity, yield, lead time, or field performance.

- ☐ Screen printing and printed-circuit process evidence is available.
- ☐ Precision conversion and die-cutting equipment is visibly documented.
- ☐ Layer alignment, lamination, and assembly work areas are documented.
- ☐ Electrical inspection activity is visibly documented.

Capability review map

Process	Evidence to request for a project	Release boundary
Printing	Active artwork, ink/material identity, approved color reference, setup record	Project-defined print and appearance criteria
Die cutting	Controlled drawing, tool revision, datum plan, first-piece dimensions	Project drawing and agreed inspection method
Lamination	Released stack, adhesive identity, fixture/method, alignment checks	Approved sample and stack-specific acceptance

Process	Evidence to request for a project	Release boundary
Assembly	BOM revision, work instruction, connector/cable orientation, test route	Quoted assembly scope only
Inspection	Inspection plan, equipment ID where required, results, lot/revision link	Customer-approved acceptance plan

Documents to include with an RFQ

- [] Dimensioned drawing with revision, datums, critical dimensions, and tolerances.
- [] Artwork, circuit, BOM, pinout, connector, cable, and stack-up files as applicable.
- [] Material restrictions, housing surface, environment, cleaning, and sealing needs.
- [] Prototype and production quantities, sample gates, packaging, and record needs.
- [] A named owner for appearance, electrical, mechanical, and final release decisions.

Project review contact

sales@jasperele.com | +86 136 3262 5290 | bestmembraneswitchs.com/request-a-quote/