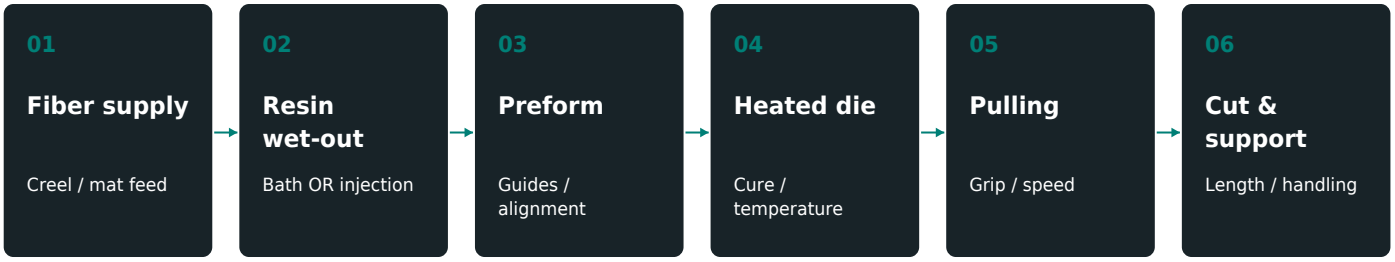
Pultrusion line interfaces

Download a pultrusion line interface map and responsibility table for creels, resin impregnation, preforming, heated dies, pulling and cut-off.



Conceptual interfaces only. Layout, options and supplier responsibilities are agreed for the selected process.

01 Define the product

Start with the profile drawings, resin system, reinforcement and target output.

02 Choose the resin route

Confirm the wet-out or injection arrangement and its position relative to preforming.

03 Assign each handoff

Name the provider, receiver and approver for mechanical, utility and control interfaces.

04 Verify together

Agree a coordinated trial and record unresolved interfaces before shipment or installation.

These are process functions, not a scale layout. Station order and integration depend on the profile, resin route and supplier design.

Name Haoli for its machinery, Henan Zhongsheng for its dies and tooling, and Huafan where its PU injection system is selected. Confirm each legal party and responsibility in the quotation.

Agree utilities, interlocks, installation and acceptance as a coordinated scope. Equipment FAT does not establish finished-product conformity.

Full table, source references and editable files:

https://pultrx.com/resources/library/pultrusion-line-interface-map