

Sample Order Lead-Time Model

Planning ranges for stock, coding, sample validation and production. Final timing is quotation-specific.

ILLUSTRATIVE / REDACTED SAMPLE - NOT A CUSTOMER CERTIFICATE

Planning model

Order route	Typical activities	Indicative planning range*
In-stock standard coding	Confirm P/N > final inspection > pack > dispatch	1-3 business days
In-stock custom coding/label	Compatibility profile > coding > label > test > pack	3-7 business days
Engineering sample	BOM confirmation > build/coding > test > report > dispatch	5-12 business days
Repeat production order	Material allocation > assembly > 100% test > QA release	2-4 weeks
New high-speed/custom project	Engineering review > sample > validation > pilot > production	4-10+ weeks

What starts the clock?

The quoted lead time starts only after the exact P/N, coding target, label artwork, quantity, commercial terms and payment status are confirmed. Buyer-side validation time and customs transit are separate.

*Not a promise

These are buyer-planning ranges, not guaranteed MingApex commitments. The order acknowledgement must state stock status, estimated ex-factory date and the agreed Incoterm.