**CNCGLASS**
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# What Professional Interlayer Training Looks Like

## Professional service starts with shared knowledge

At CNC Ucolin Interlayer Technology Co., Ltd., we treat professional service as a standard for every colleague who meets a customer, not as a private skill of the laboratory. To support a laminator properly, a person must understand the film, the industry, and the process constraints on the other side of the delivery. A concentrated program, often lasting many weeks, is a fair picture of the discipline we expect. Internally we simply call it professional training, not a decorative academy name.

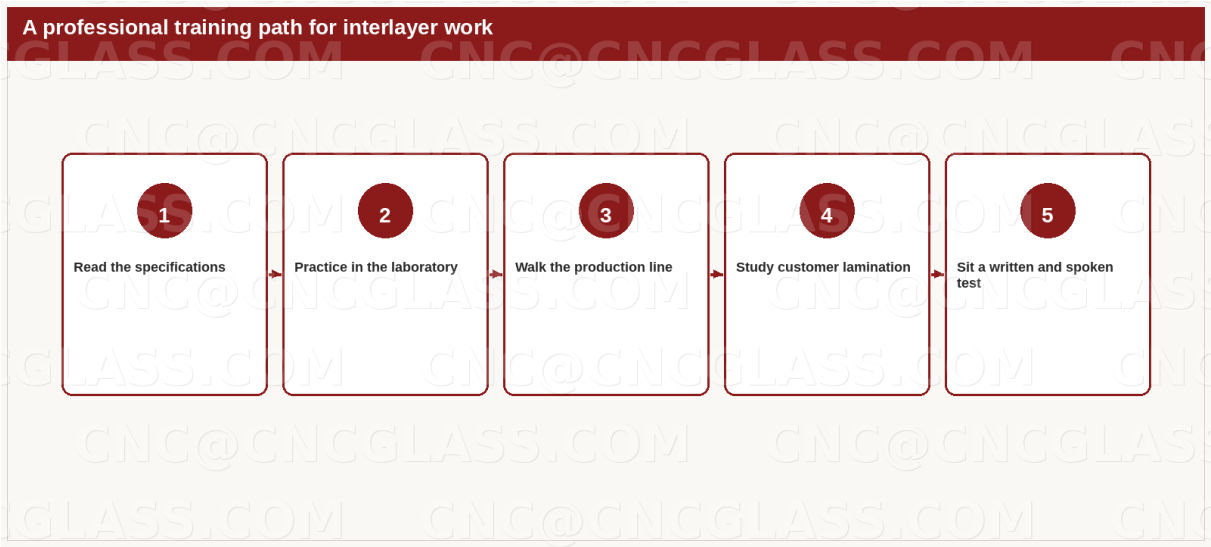



*Figure 1. A training path that runs from specifications and laboratory practice through production and customer lamination, then a written and spoken test.*

The work begins with respect for rules and for the people who will later stand under or beside laminated glass. The first week is deliberately dense. The team studies national and industry specifications for interlayer film and laminated glass, together with our own product rules. The aim is not to recite clause numbers. It is to know what each test is for, why a parameter is written as it is, and what happens in a building or a windshield if the requirement is missed.

## The laboratory, the production line, and the customer's plant

After the specifications have been read, everyone moves into the laboratory and runs the checks themselves: preparing specimens, setting instruments, recording data, and watching how a film actually behaves. Seeing adhesion, clarity, thickness, or gel content under one's own hands changes the way a later complaint is heard.

Colleagues then walk the production line with senior engineers and learn the sequence that turns resin into a usable roll: formulation and feed, extrusion, calendering or casting, cooling, trimming, and winding. They see how raw-material ratios, temperature, and cleanliness change the sheet. Every roll we dispatch is supposed to sit on a process baseline, not on a lucky shift.

The decisive part of the program takes the team into glass processing plants. On the floor they follow the laminate from washing and lay-up through pre-press or vacuum bag and into the autoclave or the furnace. They learn why moisture in the film matters, why a grade must match a cycle, and why early edge pinch traps air. Assessment is not a courtesy. Written papers, practical laboratory work, and a defense of a real process problem are all required.

Professional training in this industry is a path through four rooms: the specification, the laboratory, the production line, and the customer's laminating hall. It ends in a genuine test, not in a slogan. That is how CNCGLASS builds colleagues who can protect both the product and the processor.

## Contact Us

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*If you would like technical support grounded in this kind of training, from grade selection to on-site process review, please contact us.*