

CNCGLASS

Brand: **CNCGLASS**

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TECHNICAL NOTE / CUSTOMER FEEDBACK

Customer Comments on EVA Interlayer Film Sample Testing: "They Are Very Good"

By Peter Lin

Independent glazier feedback is one of the clearest signals that EVA interlayer film samples are performing as intended on a real lamination line. This technical note records a short B2B email exchange in which a glazier (anonymized here as Glazier P) reviewed colour EVA interlayer film samples from CNCGLASS, reported an interim consensus that the samples "are very good," and scheduled completion of super clear and white EVA film sample tests for the following week. No laboratory transmittance percentages or invented process figures are added beyond what the correspondence itself states.

CNCGLASS · Summary

Peter Lin invited Glazier P to evaluate CNCGLASS EVA interlayer film samples covering colour, super clear, and white series. The glazier reported that colour EVA samples had already been run, with super clear and white samples planned for the following week. Interim feedback: *"So far we all agree they are very good."* Peter acknowledged the update and arranged follow-up once the remaining sample tests were complete.

CNCGLASS · Context — Sample Evaluation Request

CNCGLASS routinely supports glaziers and safety-glass laminators with physical EVA interlayer film samples so that optical appearance, handling, and lamination behaviour can be judged on the customer's own oven and bag process. Formal sample comments from the shop floor are more useful for peer laminators than brochure claims alone, which is why this exchange is preserved as a short case note.

CNCGLASS · Sample Photos — Colour EVA Interlayer Film

Representative colour EVA interlayer film sample sheets of the kind shared for glazier evaluation (archive photos; each watermarked cnc@cncglass.com):



Figure 1. Colour EVA interlayer film sample sheet (blue series) of the type shared for glazier evaluation; old on-image contact spam softened before watermark.



Figure 2. Colour EVA interlayer film sample sheet (green series) reviewed during the same sample-test exchange; watermarked cnc@cncglass.com.

CNCGLASS · Correspondence — Polished Email Exchange

The following narrative retains the meaning of the original emails while polishing grammar and tone into formal B2B English. The glazier is anonymized as Glazier P / Glazier PI, consistent with the source archive.

Message 1 — Peter Lin to Glazier P

Dear Glazier P,

Would you have time to test the EVA interlayer film samples we sent — covering the **super clear**, **white**, and **colour** EVA interlayer film series? Your practical feedback from the shop floor would be greatly appreciated.

Message 2 — Glazier P to Peter Lin

Dear Peter,

We have run some of the **colour EVA interlayer film samples** and will hopefully complete the **super clear EVA film** and **white EVA film** samples next week.

So far we all agree they are very good.

Regards.

Message 3 — Peter Lin to Glazier PI

Dear Glazier PI,

Thank you very much for the update. We will get in touch next week and look forward to your test results for **all of the EVA interlayer film samples**.

CNCGLASS · Key Takeaway

Interim consensus from Glazier P's team: "They are very good." Colour series samples were already laminated/reviewed; super clear and white series results were expected the following week. CNCGLASS will follow up once the remaining sample tests are reported.

This note intentionally omits end-of-message product catalogues, tape and cutter promotions, and any invented optical or mechanical test numbers. Only the customer's qualitative sample comments and the status of pending tests are retained.

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