

CURE IQ



Make the right decision with every press cycle

13% increase in OSB press speed while holding quality

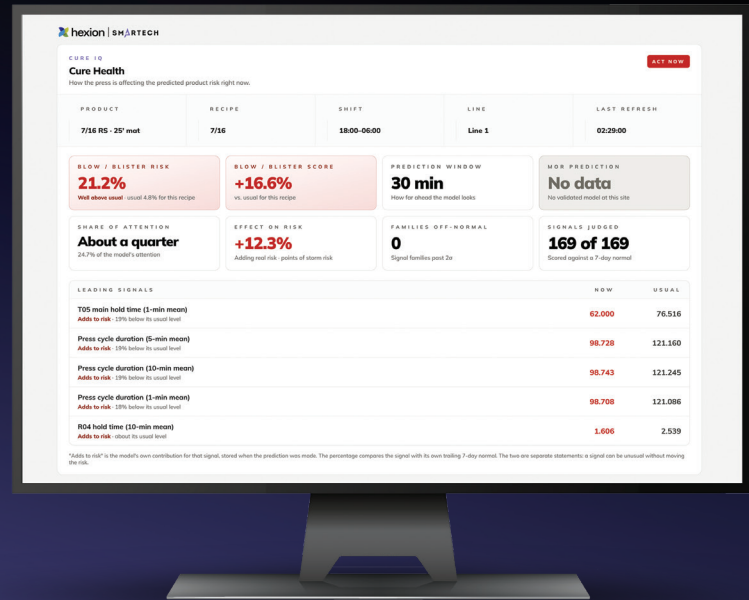
35 blister events in 1 hr. of manual operation → **2** blister events in 5 hrs. of AI operation

5% reduction in resin usage

Results are based on aggregated mill data and may vary based on operating conditions, board type, and mill setup.



See it in action



Get recommendations that align material and press strategy across every operating state and recipe

Easy-to-read operator states

-  **IN BAND** Risk at or below usual for this recipe.
-  **ACT SOON** Risk rising above usual; leading signals named.
-  **ACT NOW** Risk well above usual; decision support offered.
- UNKNOWN** No validated model or trusted data for this site or product.

Predicts

Blow and blister risk for the next 30 minutes, using current process conditions and the active recipe.

Identifies

The press and process signals driving risk right now.

Explains

Why each signal matters, judged against your mill's recent normal.

AI Built for the Mill

AI recommends actions that balance cure risk, board quality and production performance, with quality-first and output-first options side by side.