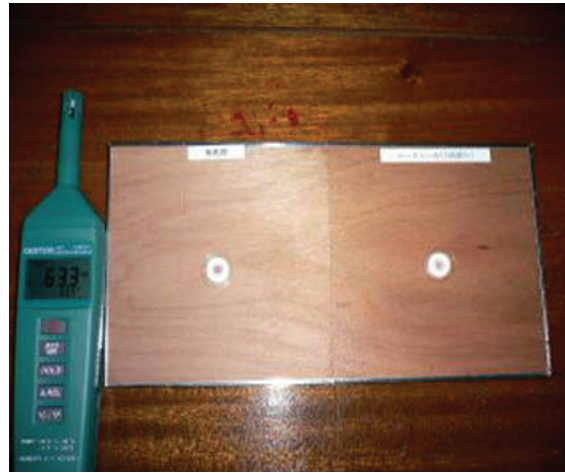


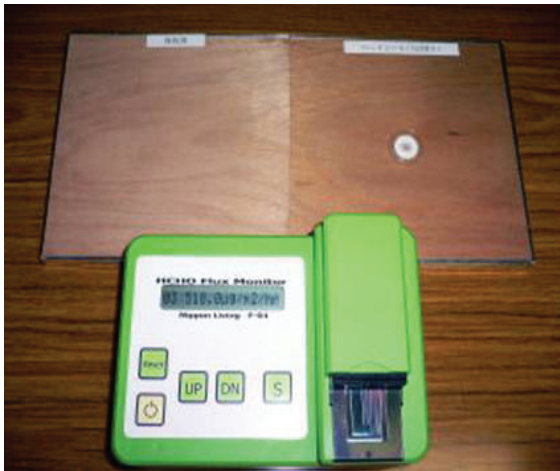
A Safecoat Formaldehyde Reduction Proof



Safecoat Hard Seal is applied to the right side of (bad) plywood. 3 coats. The left side is left uncoated.



After 4 days of dry/curing, the board is measured for formaldehyde emission with a Yanagisawa Sensor.



The uncoated side emits 518.0 ug/m²/hr of formaldehyde.



The Safecoat Hard Seal side emits only 16.42 ug/m²/hr.

Conclusion: Safecoat Hard Seal stops the outgassing of formaldehyde by 96.8% in this experiment. ($1 - 16.42/518 = 96.8\%$)