

MUST READ FOR CONSUMERS

RELATIVE HUMIDITY MUST ALWAYS BE MAINTAINED IN THE 40% - 65% RANGE AT ALL TIMES. THIS IS THE CONSUMERS' RESPONSIBILITY. ANY DAMAGES CAUSED BY IMPROPER LEVEL OF RELATIVE HUMIDITY ARE NOT COVERED UNDER WARRANTIES.

RELATIVE HUMIDITY BELOW 40%

RELATIVE HUMIDITY ABOVE 65%

WHAT CAUSES IT TO HAPPEN ?

NO VENTILATION IN THE ROOM ESPECIALLY IN "NEW HOUSES" EXCESSIVE USE OF REVERSE-CYCLE AIR CONDITIONING EXCESSIVE USE OF HEATING SYSTEMS INTENSE SUN EXPOSURE ON THE FLOORS	EXCESSIVE USE OF EVAPORATIVE AIR CONDITIONING CLEANING WITH WET MOP (ONLY DAMP MOP IS ALLOWED) WATER OVERFLOWS DUE TO FLOODING WATER OVERFLOWS DUE TO PLUMBING FAULT
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MAY RESULT IN THE FOLLOWING PROBLEMS :

CUPPING OF TIMBER FLOORS CHECKING AND SPLITS WIDER GAPS CAUSED BY TIMBER SHRINKAGE WIDER GAPS DUE TO GLUE REDUCES BOND STRENGTH	CROWNING OF TIMBER FLOORS BUCKLING OF TIMBER FLOORS
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WAYS TO STABILIZE THE RELATIVE HUMIDITY :

OPEN WINDOWS TO GENERATE AIR VENTILATION CURTAIN & BLINDS TO BLOCK SUN HEAT EXPOSURE USE HUMIDIFIER TO ADD MOISTURE TO THE ROOM USE OF EVAPORATIVE AIR CONDITIONING	OPEN WINDOWS TO GENERATE AIR VENTILATION USE DEHUMIDIFIER TO REDUCE MOISTURE IN THE AIR USE OF REVERSE-CYCLE AIR CONDITIONING
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(NOTE : ABOVE PROBLEMS MAY SELF-CORRECT WITHIN 4-6 MONTHS WHEN SUGGESTED NORMAL CONDITIONS ARE MAINTAINED)

**GENERALLY, IN THE CONDITIONS THAT WE FEEL THE MOST COMFORTABLE,
THE ENGINEERED FLOOR WILL ALSO PERFORM THE BEST.**