## MOISTURE TESTING CHECKLIST

Test and record temperature, humidity and moisture content of wood flooring and substrate, and compare with material selection requirements.

			<b>JMIDITY</b>	WOOD				
Flooring Manufacturer Acclimation Requirements:				Meter Se	etting:			
							ets, etc.):	
Tempera	ture: Min	F/C	Max F/C		-			
Relative Humidity: Min% Max%				Number	Number of Readings:			
Thermo-hygrometer Used:								
				>> 20 Re	adings per 1,000	) Square Feet (m	ninimum) <<	
WOOD FLOOR MOISTURE TESTING				1	6	11	16	
				2	7	12	17	
				3	8	13	18	
Meter Species Correction:			<sub>4</sub>			19		
Number of Readings:			<sub>5</sub>			20		
			eading:					
`omnario	son Readings (t	rim, door, cabin	iets, etc.):					
Joinpari.					RETE SUBST	TRATE		
	Concern:			CONC	RETE SUBST e Test(s) Require		anufacturer:	
Areas of				Moisture	e <b>Test(s) Require</b> (ASTM F2170)	d by Flooring M	anufacturer: (ASTM F2659)	
Areas of Average	Reading (sum o			Moisture	e Test(s) Require	d by Flooring M	(ASTM F2659)	
Areas of Average > 40 Rea	Reading (sum o	of readings/40): O Square Feet (1		Moisture  RH (	e Test(s) Require (ASTM F2170) I (ASTM F1869)	d by Flooring M Meter	(ASTM F2659)	
Areas of Average > 40 Rea	Reading (sum o adings per 1,000	of readings/40): 0 Square Feet (1 21	minimum) <<	Moisture RH ( CaC Results o	e Test(s) Require (ASTM F2170) I (ASTM F1869)	d by Flooring M Meter	(ASTM F2659)	
Areas of Average > 40 Rea	Reading (sum o adings per 1,000 11 12	of readings/40): 0 Square Feet (1 21 22	 minimum) << 31	CONCE  Moisture  RH (  CaC  Results (	e Test(s) Require (ASTM F2170) I (ASTM F1869) of Required Test	d by Flooring M  Meter  Other	(ASTM F2659)	
Areas of Average > 40 Rea	Reading (sum of adings per 1,000) 11 12 13 14 15 16 15 16 16 16 16 16 17 16 17	of readings/40): 0 Square Feet (1 21 22 23	minimum) << 31 32	Moisture RH ( CaC Results ( Number	e Test(s) Require (ASTM F2170) I (ASTM F1869) of Required Test	d by Flooring M  Meter  Other	(ASTM F2659)	
Areas of Average > 40 Rea	Reading (sum of adings per 1,000) 11 12 13 14 14 14	of readings/40): 0 Square Feet (1 21 22 23 24	minimum) << 31 32 33	CONCE  Moisture  RH (  CaC  Results (  Number	e Test(s) Require (ASTM F2170) I (ASTM F1869) of Required Test	d by Flooring M  Meter Other s: Location of Tee	sts:	
Areas of Average > 40 Rea	Reading (sum of adings per 1,000) 11 12 13 14 15	of readings/40): 0 Square Feet (1 21 22 23 24 25	minimum) << 31 32 33 34	CONCE  Moisture  RH (  CaC  Results (  Number  Moisture  RH (	e Test(s) Require (ASTM F2170) I (ASTM F1869) of Required Test of Tests: e Test(s) Require (ASTM F2170)	d by Flooring M  Meter Other s: Location of Te	sts:	
Areas of Average > 40 Rea	Reading (sum of adings per 1,000) 11 12 13 14 15 16	of readings/40): 0 Square Feet (1 21 22 23 24 25	minimum) << 31 32 33 34 35 36 36	CONCE  Moisture  RH (  CaC  Results (  Number  Moisture  RH (  CaC	e Test(s) Require (ASTM F2170) I (ASTM F1869) of Required Test of Tests:	d by Flooring M  Meter Other s: Location of Te	sts:	
Areas of Average > 40 Rea	Reading (sum of adings per 1,000)  11	of readings/40): 0 Square Feet (1 21 22 23 24 25 26 27 27	minimum) << 31 32 33 34 35 36	CONCE  Moisture  RH (  CaC  Results (  Number  Moisture  RH (  CaC	e Test(s) Require (ASTM F2170) I (ASTM F1869) of Required Test: of Tests: e Test(s) Require (ASTM F2170) I (ASTM F1869)	d by Flooring M  Meter Other s: Location of Tese d by Adhesive M  Meter Other	sts:	
Areas of Average  >> 40 Rea  22  3  6  7  3  3	Reading (sum of adings per 1,000)  11	of readings/40): 0 Square Feet (1 21 22 23 24 25 26 27 27	minimum) << 31 32 33 34 35 36 37 38	CONCE  Moisture  RH (  CaC  Results (  Number  Moisture  RH (  CaC  Results (  RH (  CaC  Results (  RH (  RH (  RH (  RH (  RESULTS (   RESULTS (  RESULTS (  RESULTS (   RESULTS (  RESULTS (   RESULTS (   RESULTS (   RESULTS (   RESULTS (   RESULTS (   RESULTS (   RESULTS (   RESULTS (   RESULTS (    RESULTS (    RESULTS (    RESULTS (    RESULTS (    RESULTS (     RESULTS (     RESULTS (     RESULTS (     RESULTS (     RESULTS (      RESULTS (      RESULTS (       RESULTS (      RESULTS (        RESULTS (       RESULTS (        RESULTS (         RESULTS (          RESULTS (	e Test(s) Require (ASTM F2170) I (ASTM F1869) of Required Test: of Tests: e Test(s) Require (ASTM F2170) I (ASTM F1869)	d by Flooring M  Meter Other s: Location of Tese d by Adhesive M  Meter Other	sts: Manufacturer:	