

NUPLEX FLOORING QUALITY CONTROL SHEET



PROJECT NAME: _____
 LOCATION ON SITE OF INSTALLATION: _____
 PRODUCT BEING USED: _____
 BATCH NOS: _____

DATE: _____
 CONTRACTOR NAME: _____
 SUBSTRATE: _____
 SURFACE PREPARATION: _____

NUMBER OF MIXES	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
TIME																		
TEMPERATURE AMBIENT °c																		
RELATIVE HUMIDITY %RH																		
DEW POINT (See separate sheet)																		
% SUBSTRATE MOISTURE																		
	QUANTITY																	
RESIN TYPE																		
HARDENER/CATALYST																		
AGGREGATE 1																		
AGGREGATE 2																		
AGGREGATE 3																		
AGGREGATE 4																		
AGGREGATE 5																		

NOTE: This chart is to be filled in by the flooring contractor and be available for inspection. Substrate moisture is to be recorded once daily at random points every 50m² (approx). Ambient %RH, temp, floor temp and dew point to be recorded twice daily AM/PM or when atmospheric changes are observed.

Changes in product batch nos are to be recorded on sheet at the point of change.

SIGNED:.....

