Document QC. 3

This sheet is to be completed by the Site Supervisor .This form is used in conjunction with the QC 1.sheet and QC 2. Site Checklist sheets. All forms are to be filed in the appropriate manner and are to be made available to Nuplex as required.

Signed...... (By the Installation Supervisor above) Date....../...../.....



Quality Control Sheet – Flooring Systems – Daily Mix Control

Project Name: Site			Site Address:			Location on site:					Contractor Name:					Installation Supervisor:				1	Flooring System:							
	AM / PM	Finish	,	AM / PM							•																	
			M	PM	AM					PM	7																	
			M	AM					PM	, ,																		
			.M	AM				PM * To be recorded minimum twice daily or when atmospheric conditions are conditions.												bserv	ed							
			M											* To	o be r													
Number of Mixes					1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
Material	Batch	Batch	Batch	Quantity	_																				<u> </u>			
Resin				kg																					<u> </u>			
Hardener				gms																					<u> </u>			
Catalyst (Cobalt) per 20 litre pail gms																												
Pig Paste / Oxide per 20 ltr or mix				gms																								
Agg 1				kg																								
Agg 2				kg																								
Agg 3				kg																								
Agg 4				kg																								
Agg 5				kg																							1	
Number of Mixes					25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48
Material	Batch	Batch	Batch	Quantity	,																							
Resin				kg	5																							
Hardener				gms	6																							
Catalyst (Cobalt) per 20 ltr or mix gms					6																							
Pig Paste / Oxide per 20 ltr or mix				gms	6																							
Aggregate 1				kg	5																							
Aggregate 2				kg	3																							
Aggregate 3				kg	3																							
Aggregate 4				kg	3																							
Aggregate 5				kg																								
Note * Changes in P	roduct Ba	tch numl	oers are t	to be record	led or	the	sheet	at th	e poi	nt of	chang	ge. Pl	ease	mark	" <i>[</i> "	thro	ugh t	he m	ix nui	mber								