Test No:		A	Applicator:				Date:			
Company:							Operator:			
Company.							operator.			
W. d. G. W. T.							N 4 1 700 700 1			
Weather Conditions Etc.							Nominated Film Thickness 180 Nominal i.e. 150 to 210um ÿ,			
							220 Nominal i.e. 190 to 250um ÿ,			
							300 Nominal i.e. 270 to 330um ÿ			
Paint Brand			Type Colo				Batch No	No % Thin		
Time	Test	Ru	.n [6	Stated	Time	Calc.	Comments / Results			Pass /
Time	No	No		Speed	(sec's		Comments / Results	•		Fail
					(12 2 2 12 )	,	1			
		1					2			
							3			
							4			
							5			
		1					6			
							7			
							8			
							9			
							10			
							11			
							12			
							13			
		1					14			
							15			
							16			
							17			
							18			
							19			
							20			
							21			
Intermittent Line							Bea	d Rate		
Dist.(mm) Spacing							Painted plastizote (gms)			
				(mm)						
1			seg.				minus plastizote			
2			gap				= Paint Weight			
3	-		seg				Beaded plastizate			
5			gap			minus plastizote (gms)				
6				gap			= Paint & Beads (gms) minus Paint Weight (gms)			
7			seg			= Be	= Beads /500mm (24.75 to 30.25)			
kg / km - (49.5 to 60.5)										
Straightness   Paint to Curb					to Cur	h		P/22 Turn	Arrow	
Notes:				1 ami	o Cui	U	L	1/44 1UIII	4 <b>3 1</b> 1 U VV	