NZTA T12: 2013 Test Results									
Schedule A: Plain Flat Markings									
Plate Identifier #:									
Design Thickness:		Average Measured Thickness:			Depth of plain flat markings determined by: (tool, method & number of readings)				
Design Retro:	Average RL Dry:	Average RL Wet:		Average QL Dry:	Average QL Wet:		Retroreflectivity determined by: (tool, method & number of readings)		
Spec Value:									
Design Skid: (British Pendulum Tester)	Average B (wetted surface)	P:	TRL Slider #:		Skid resistance (tool, method & numbe		e determined by: r of readings)		
Classina	Charatte la base		D:	:			0 & AS/NZS 4663:2004		
Cleaning:	Straightne	ess:	Dim	ensional Toler	ances:	Rea	ad Application: (kg/km)		
Plate Identifier									
Design Thickness:		Average Measured Thickness:		Depth of plain flat markings determined by: (tool, method & number of readings)					
Design Retro:	Average RL Dry:	Average RL Wet:		Average QL Dry:	Average QL Wet:		Retroreflectivity determined by: (tool, method & number of readings)		
Spec Value:									
Design Skid: (British Pendulum Tester)	Average B (wetted surface)	P:	TRL Slider #:		Skid resistance determined by: (tool, method & number of readings)		•		
					RRL Road Note 2	7: 1960	0 & AS/NZS 4663:2004		
Cleaning:	Straightne	ess:	Dim	ensional Toler	ances:	Bea	ad Application: (kg/km)		
Plate Identifier	#:								
Design Thickness:		Average Measured Thickness:		Depth of plain fla (tool, method & number of r		at markings determined by: freadings)			
Design Retro:	Average RL Dry:	Averag RL We		Average QL Dry:	Average QL Wet:		Retroreflectivity determined by: (tool, method & number of readings)		
Spec Value:									
Design Skid: (British Pendulum Tester)	: Average BP: (wetted surface)		TRL Slider #:		Skid resistance determined by: (tool, method & number of readings)				
				RRL Road Note 27: 1960 & AS/NZS 4663:2004					
Cleaning:	Cleaning: Straightness: Dimensional Tolerances: Bead Application: (kg/km)								

Test #:	Date(s):	Applicator:	Expires:
Testing Officer:	Date:	Verified by:	Date:

## NZTA T12: 2013 Test Results Schedule B: Audio-tactile profile markings Plate Identifier #: ATP Compliance with TNZ M24:2006 (See M24/1.3.2 for definitions of dimensional tolerance terms) **Dimensions** Specified value Max Min Measured Tolerances achieved a block pitch not more than + 5 % and not less than - 5 % of Pitch: the pitch as per the approved profile-design. a block width not more than + 30 % and not less than – 20 Width: %of the block width as per the approved profile-design, a maximum ATP roadmarking width not more + 10 % and ATP Width: not less than - 5 % of the ATP roadmarking width specified a block height not more than + 15 % and not less than – 5 Block Height: % of the block height as per the approved profile-design, with a maximum ATP roadmarking height of 9 mm; ATP roadmarking height: Compliance with 14.2.13 Retroreflectivity Design Retro: Average Average RL Average Average Retroreflectivity determined by: (tool, method & number of readings) RL Dry: Wet: QL Dry: QL Wet: Spec Value: Plate Identifier #: ATP Compliance with TNZ M24:2006 (See M24/ 1.3.2 for definitions of dimensional tolerance terms) Dimensions Specified value Max Min Measured Tolerances achieved (mm) a block pitch not more than + 5 % and not less than - 5 % of Pitch: the pitch as per the approved profile-design a block width not more than + 30 % and not less than – 20 $\,$ Width: %of the block width as per the approved profile-design a maximum ATP roadmarking width not more + 10 % and ATP Width: not less than - 5 % of the ATP roadmarking width specified a block height not more than + 15 % and not less than - 5 Block Height: % of the block height as per the approved profile-design. ATP roadmarking height: with a maximum ATP roadmarking height of 9 mm; Compliance with 14.2.13 Retroreflectivity Design Retro: Average RL Average Average Average Retroreflectivity determined by: (tool, method & number of readings) RL Dry: QL Dry: QL Wet: Wet: Spec Value: Plate Identifier #: ATP Compliance with TNZ M24:2006 (See M24/ 1.3.2 for definitions of dimensional tolerance terms) **Dimensions** Specified value Max Min Measured Tolerances achieved Pitch: a block pitch not more than + 5 % and not less than - 5 % of the pitch as per the approved profile-design. Width: a block width not more than +30 % and not less than -20 %of the block width as per the approved profile-design, a maximum ATP roadmarking width not more + 10 % and ATP Width: not less than - 5 % of the ATP roadmarking width specified a block height not more than + 15 % and not less than - 5 Block Height: % of the block height as per the approved profile-design, ATP roadmarking height: with a maximum ATP roadmarking height of 9 mm; Compliance with 14.2.13 Retroreflectivity Average Average RL Design Retro: Average Average Retroreflectivity determined by: (tool, method & number of readings) RL Dry: QL Dry: Wet: QL Wet: Spec Value:

Test #:	Date(s):	Applicator:	Expires:
Testing Officer:	Date:	Verified by:	Date:

NZTA T12: 2013 Test Results													
Schedule C: Agglomerate / Structured Markings													
Plate Identifier #:													
14.2.11 (b) Material weight & Coverage									T				
(m²)		Co:	verage	Product Target: (gms/m²)		rget:	Product Result: (gms/m²)		sult:	Beads Target:  gms/m²	Beads Result: gms/m²		
Compliance	Compliance with 14.2.13 Retroreflectivity												
Design		Average	Av	erag	ge RL Average			Averag	je	Retrore	Retroreflectivity determined by:		
Retro:			et:		QL Dr	Dry: QL We		t:	(tool, method & number of readings)				
Spec Value	<b>:</b> :												
Compliance	wit				stance								
Design Skid: (British Pendulum Te	ster)	Average (wetted s			TRL Slic	der #:		l resistar method & nun		determin readings)	ed by:		
Cl.		<u> </u>							960 &	AS/NZS 4663:2		l A It it	
Cleaning:		Straightne	ss:		Dime	ensiona	II I OIE	erances:			Bead	Application: (kg/km	)
Plate Identif	fier	#:											
14.2.11 (b) N	Иat	erial weigh	t &	Cov	erage							T	T
Sample #: Size of sample:		Co : (%	verage	Product Target: (gms/m²)		rget:		Product Result: (gms/m²)		Beads Target:  gms/m²	Beads Result: gms/m²		
Compliance	wit	h 14.2.13 R	etro	orefl	ectivity								
Design		Average	Av	erag	ge RL							<b>/</b> :	
Retro:		RL Dry:	We	et:	QL Dr		y: QL Wet:		(tool, method & number of readings)				
Spec Value													
Compliance Design Skid: (British Pendulum Te		Averag (wetted s	е ВР	):	stance TRL Slic	der #:		l resistar		determin	ed by:		
							RRI R	and Note 27: 1	960 &	AS/NZS 4663:2	0004		
Cleaning: Straightness: Dir		Dime	ensional Tolerances: B						Application: (kg/km	)			
Plate Identif		<b>#.</b>											
			+ Q.	C0\(\(\alpha\)	orago								
14.2.11 (b) N						Drodu	ıct Ta	raot:	Dro	oduct Res	rul+:	Beads Target:	Beads Result:
Sample #: Size of sample: Cove $\binom{m^2}{2}$ $\binom{m^2}{2}$		verage Product T			(gms/m²)			suit.	gms/m²	gms/m²			
Compliance	wit	h 14.2.13 R	etro	orefl	ectivity								
Design	Average Average		ge RL Avera		age Averag				reflectivity determined by:		<i>t</i> :		
Retro:		RL Dry:	We	et:		QL Dr	y:	QL We	Wet: (tool, method & number of readings)				
Spec Value:													
Compliance with 14.2.12 Skid Resistance													
Design Skid: (British Pendulum Te	Design Skid: (British Pendulum Tester)  Average BP: (wetted surface)  TRL Slider #: Skid resistance determined by: (tool, method & number of readings)												
Cl :		6			T 5.				960 &	AS/NZS 4663:2		I A 1' 1'	
Cleaning:	Cleaning: Straightness: Dimensional Tolerances: Bead Application: (kg/km)												

Test #:	Date(s):	Applicator:	Expires:
Testing Officer:	Date:	Verified by:	Date: