RUNWAY FRICTION-MEASURING DEVICES TEST REPORT

Type of equipment		**Time**	…..:...	**Location**	*UBB…..*	**Programme No:**
Date of test	Weather	Wind		Direction/Speed		
…../…../…..	Condition prior to test					
Runway	…./….					
Surface description						

Surface texture tests	**Grease (mm)**	**Water (seconds)**
Position 1		
Position 2		
Position 3		
Tire wear test	**Rubber loss (grams)**	
Left		
Right		
Total		

Tests conducted by:	……..……../……	Towing vehicle (if applicable)	
Method of wetting		Depth of water	(mm)
Length covered by trace		Test speeds	
Starting at		Ending at:	…….……. *(UTC)*
Distance of run from centre line			

Friction results						
Speed km/h	32	65	95	130	145	160
1st third						
Middle third						
3rd third						
Recorder chart reference number and means of identification of individual run and speed:						
Speed km/h	32	65	95	130	145	160
Section of runway 45 m from centre line giving lowest coefficient of friction (excluding paint markings)						