



T	Timing Requirements			Boundary Lines	
	Minimum Performance Time	Maximum Performance Time	Maximum Interval Time	Time in Show? Point of occurence?	Who?
Vorld Class	4 minutes	8 minutes	11 minutes		
Open Class	4 minutes	7 minutes	10 minutes		
A Class	4 minutes	6 minutes	9 minutes		
	Number of	Performers			
	Minimum of	10 members			
				1	
				Front Stage	
	Minimum Pert	formance Time		Total 0.1 per occurence	
Total Perfo	ormance Time			D H O	
				Penalty Summa	ary _i
Ic	tal Undertime				
Total Seconds Undertime x 0.05 =			Minimum Performance Time		
	Maximum Davi	formance Time		Maximum Performance Time	
	Maxilliulli Per	formance Time		Total Time in Competition Area	
Total Perf	ormance Time			Interval Time	
7	Fotal Overtime			Boundary Line	
				Unit, Equipment, Personnel	
lotal Seco	onds Overtime	x 0.05 =		omi, Equipmont, Forsonnor	
INT	ERVAL TIME – Total 1	Time in Competition A	rea		
lota	l Overall Time			Other	
٦	Total Overtime		L		
Total Seco	onds Overtime	x 0.05 =		Total	
				2 0 2322	
	TOTAL SE	T UP TIME			
				ApprovedChief Judge	

Judge Signature ____