

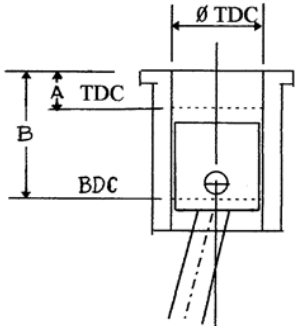
RECORD CLAIM

Record			
Type	<input type="checkbox"/> WMCR World Record / <input type="checkbox"/> FEMA European Record		
Class	<input type="checkbox"/> 1 / <input type="checkbox"/> 2 / <input type="checkbox"/> 3 <input type="checkbox"/> 4 / <input type="checkbox"/> 5 / <input type="checkbox"/> 3b	Date	
Kilometers per hour (1/1000)		Time in seconds (1/1000)	

Track			
Location		Last inspection	
Cable diameter (1/100 mm)		Cable length (mm)	

Driver			
Last name		First name	
Country		Club	

Car			
FEMA MIN		Last inspection	
Manufacturer		Engine	

Engine			
	Displacement (cm ³)		
	$Displacement = \frac{C^2 \times 3.14159}{4} \times (B - A)$		
	A = TDC to upper edge of cylinder (1/100 mm)		
	B = BDC to upper edge of cylinder (1/100 mm)		
	C = Cylinder Ø at TDC (1/100 mm)		

Approval		
	Print name	Signature
Race Organizer		
Race Jury		
Time Keeper		
Driver		