

# **Incident Report - Technical**

(Note: A separate form must be used for each machine involved). RR1/2018

Name of injured competitor / person:	Race No:
Make of Machine:	Engine Capacity: cc
Year of Manufacture:	Solo/Sidecar:

Description of accident: Attach drawings, diagrams, or maps of the track indicating the nature of the accident, showing the location of all relevant victims, machines, personnel, or physical objects:

#### EVERY QUESTION MUST BE ANSWERED BY A SIMPLE YES OR NO

Tick in appropriate box.						
Section 1	Fro	ont		Rear		
Tyre condition OK?	Yes	No	Yes		No	
Tyre slick?	Yes	No	Yes		No	
Evidence of oil on tyres?	Yes	No	Yes		No	
Wheel condition OK?	Yes	No	Yes		No	
Specify type	Cast	Spoked	Cast		Spoked	
Specify material if cast or other type	Aly	Mag	Aly		Mag	
Are wheels free to rotate	Yes	No	Yes		No	
Section 2						
Frame broken?	Yes	No				
Suspension at front OK?	Yes	No				
Suspension at rear OK?	Yes	No				
Petrol tank fixing OK?	Yes	No				
Seat fixing OK?	Yes	No				
Footrest OK?	Yes	No				
Section 3						
Handlebars OK?	Yes	No				
If broken, specify handlebar material						
Sufficient clearance for handlebars?	Yes	No				
Steering lock OK?	Yes	No				
Control cables broken?	Yes	No				
If "yes" specify which cable		_				
Hydraulic pipes broken?	Yes	No				
If "yes" specify which pipe						

Gearl i) ii) If ans	ion 6 box Still operating in all gears? Seized? wers to i) and ii) are both "no", hav	Yes Yes e dismantled a	No No nd state ex	act reason for failure:	
Gearl i) ii)	oox Still operating in all gears? Seized?	Yes	No	act reason for failure:	
Gearl i) ii)	oox Still operating in all gears? Seized?	Yes	No	act reason for failure:	
Gearl i) ii)	oox Still operating in all gears? Seized?	Yes	No	act reason for failure:	
Gearl i) ii)	oox Still operating in all gears? Seized?	Yes	No	act reason for failure:	
Gearl i) ii)	oox Still operating in all gears? Seized?	Yes	No	act reason for failure:	
Gearl i)	oox Still operating in all gears?				
Gearl	oox	·····	······		
Sect	ion 6				
·					
		<b>-</b>			
f ans	wers to bi) and bii) are both "no" ha	ave dismantled	and state e	exact reason for failure	
ii)	Seized?	Yes	No		
o) i)	Engine Still operating?	Yes	No		
ii)	Slide return spring working?	Yes	No		
i)	Slide or butterfly free?	Yes	No		
a)	Carburettor				
Sect	ion 5				
Trans	mission shaft failure?	Yes	No		
	ndary chain failure?	Yes	No		
Prima	ary chain failure?	Yes	No		
Sect	ion 4				
	brake anchor OK?	Yes	No		
Rear	brake anchor OK?		No		
		Yes			
Rear <sup>-</sup> ront	brake operation OK?	Yes	No		
Front Rear Front	-		No No No		

If "no" state exact reason for failure	

# **Section 7**

Failure of any other parts of the Motorcycle?	Yes		No	
If "yes" name the part or parts and specify the exact nature of the failure		- <b>-</b>		
		- <b>-</b>		
		- <b>-</b>		

## **Section 8**

State briefly if, in your opinion, a mechanical failure was responsible for the accident and if possible, give your recommendations as to how it could have been avoided

# **Section 9**

Helmet	Make		Туре
Damaged?	Yes	No	
Did it come off in the accident?	Yes	No	
If "yes" was the strap still fastened?	Yes	No	
Any special comments			
Section 10			
	<b></b> ]		
Visor / Goggles	Visor	Goggles	
Were they damaged in the accident?	Yes	No	
Any special comments on the condition of t	the visor/goggle	s	

#### Section 11

Protective clothing		_			
Suit damaged?	Yes	No			
Boots damaged?	Yes	No			
Any special comments				 	
			· · · · · · · · · · · · · · · · · · ·	 	

REMARKS: Any information you feel is relevant but which has not been reported in the foregoing, including opinion of cause of accident, contributing factors, recommendation to the organizers, Road Race Committee etc.


## Section 12

**Very Important** After initial inspection the machine must be handed over to the circuit owner (or land owner) as soon as possible. While under the circuit owners' jurisdiction the machine must be securely stored to prevent tampering or theft and be available for inspection by the necessary authorities.

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Record the details of the hand over below:

Name of person/organisation

holding the machine	nolding	the	machine
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Location and address:		
Key holders name:		
Position/designation:		
Telephone Number : Day	Evening	Mobile
Received by:	Name	Signature
	Date	Time
Signatures of Officials of the Meeting		
Clerk of the Course	Name	Signature
Chief Technical Officer	Name	Signature
Incident Officer:	Name	Signature
Received by:	Name	Signature
Secretary of the Meeting	Name	Signature

Please note any comments about machine security below if necessary