

_	tem rio 1	Work to Do	Mechanic's Comments
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+		DIRECTLY AFTER SESSION	
+		Drain fuel and measure -	
-		Setdown on flatpatch	
+		Check alternator belt tension and document here	
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		AFTER SETDOWN	
		Check for stones and damage to brake drums	
		Clean all rideheight and brakedisc temp sensors	
		Clean cooler ducts	
		Measure brake materials & document	
		Measure plank thickness & document, paint white after measurement - new for race?	
		Clean wheelhub, wheelnuts safty catch (Sperrklinke) and grease them new	
		Set brake balance to value on setup sheet	
		Check battery connector is working ok and is in good condition	
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		SETUP JOBS	
		Setup as per setup sheet	
	_	Zero the car with 75kg driver and 25kg fuel	
		Reset Delta time	
		Check empty weight and document	
-		BODYWORK	
+			
		Nose Tail EC	
		Main Best fit	
		1st Spare 2nd best	
		2nd Spare 3rd best	
		Label spares for easy identification (#77 1st spare, #77 2nd spare)	
		Weigh all bodywork and label - adjust all spares to same overall weight as race parts	
		Check footplates for damage and replace if necessary, smooth any rough or damaged surfaces	
+		Check spare bodywork fits properly	
		Check over all bodywork for damage	
+		Close all holes on ALL tails, noses and diffusors	
+		Pam oil ALL bodywork	
+			
+		Install tearoffs on headlights of main and spare?	
+		Chapte	
+		SPARES	
\perp		Adjust all suspensions for camber shims, trackrods and pull/pushrod lengths	
+		Prepare spare steering wheel with same switches as in car	
-		Have jumper batteries prepared for grid	
		BEFORE RACE	
		Drink bottles prepared for race	
		Data checks with data guy	
		Anti-fog on windscreen (if any chance of rain)	
		Set Car Switch Positions	
		PITLANE JOBS	
		Mark pit stop positions (short, standard, long, angled)	
		Check wheelgun socket condition	
		Bed in new wheelnuts as spares	
+		Carry spare wheelnuts to grid	
		Fuel timer battery Good/New?	