MIATA REUNION TECHNICAL INSPECTION FORM

Name		Inspection Date	
Signature			
Vehicle Year	Color	Car #	
operating condition and responsibility of the part and has been properly in standards. This form is Checklist at MiataReur cages. The factory bars is	capable of safe operation at hig cicipant to insure that his or her ispected. The organizers reserve a summary of the more detail nion.com. Please note that all ven the NC and ND are acceptable	rification that the aforementioned vehicle is in good the speeds on a closed road course. It is the sole vehicle has met these requirements the right to confirm that any vehicle meets the required the right to confirm that any vehicle meets the required the requirements found in the Inspection that the section that the section of the for run group E only. 'Style Bars' do not meet these that you have inspected.	
	YOUR SAFETY IS O	UR TOP PRIORITY!	
☐ Vehicle Body – all pa operational.	nels and latches attached and	☐Misc. fluids – inspected and filled to recommended levels.	
☐ Suspension, steering, tires and wheels inspected. (See Inspection Checklist for detailed inspection requirements).		☐ Seats and seat belts - proper type and securely fastened.	
☐Braking system inspected for wear and safe operation.		☐ Steering wheel securely mounted.	
☐ Axles and CV joints - fastened.	- in good repair and properly	☐ Mirrors securely mounted. ☐ 'in-car' devices properly mounted. (no hand held cameras allowed in vehicles)	
□ Fuel system – functional and without leaks. □ Electrical system – battery secured and no loose or exposed wires. □ Exhaust system – functional and securely fastened. □ Cooling system – system full and free of leaks. □ Top of occupants' helmets fall below a line drawn from the top of the roll bar to the top of the windshield frame ("broomstick test")		☐ Loose items removed from vehicle trunk and passenger compartments.	
		☐ Convertible top and windows down OR ☐ power hard top raised and windows down ☐	
		☐ Engine and engine bay inspected for fluids, leaks, and to ensure that all fasteners are tight. ☐ Helmet(s) not damaged and of required safety/agency rating.	
☐Belts, hoses & filters	ın good repair.		