

Print Name of

DATE:

Entrant/Rider

THE TEXAS MILE

Motorcycle #	
<i>J</i>	

TECH SHEET MOTORCYCLES

These technical specifications are intended as a guide and are in no way a guarantee against any harm to spectators, entrants or others. No expressed or implied warranty of safety shall result from the issuance of, or compliance with these technical specifications. You are reminded that all motor sports are dangerous and that the safety of yourself, your family, your friends and your motorcycle are your sole responsibility. I have inspected my motorcycle and will re-inspect my motorcycle prior (12 hours or less) to the running of my motorcycle in this event. I have inspected all that is listed on this form and take full responsibility for its condition on the track. I am also aware that a technical inspection will be performed at the event. By signing here, I certify that the bike is in safe operating condition for racing and participating in track events. I recognize and assume all risk of damage, injury and death that may be caused by a failure of any component of the car, including without limitation the items listed on the tech sheet. I have not relied on the list to be comprehensive or tailored to my bike; it is instead a guideline. I am responsible for insuring that my motorcycle is in safe operating condition before each and every event in which I am a participant. I release J&S Matus Motorsports, Inc and The Texas Mile, its sponsors, shareholders, affiliates and all persons and companies that have or might assist in the process of inspecting my bike (collectively, "Released Persons") from all liability of any kind for any property damage, personal injury or death that may occur to me or any occupant of my motorcycle as a result of any of their acts or omissions, expressly including any negligent acts or omissions by the Released Persons. I understand that all forms of motor sports are dangerous and can kill me, I am an adult and accept all of these risks and agree not to join the littigious ranks of persons who believe all injury must be the result of fault by a person with money. This release is in add

_Signature__

Motorcycle Make/Model/Year/Color/Number: Complete Class Description (Note: Motorcycles allowed to go 7 mph over the tech/top speed for their class. This is important for determining proper tires.) a INSTRUCTIONS TO INSPECTOR: In the line next to each item, insert either yes (Y) or no (N). If you place a no (N) next to an item, please elaborate on the condition you found in the comments section or attach a piece of paper. The rider of the motorcycle will be responsible for addressing/correcting the items with a no (N) next to it. The rider will have to note in the comments section or piece of paper of how and when the item was corrected and be prepared to have the correction visually verified. Riders must fill out all items listed below. Tech will then sign off after they have inspected the motorcycle.	
WHEELS AND TIRES Tires in good condition for running at speeds over 130 mph, above wear indicators, meets speed rating for tech/top speed of class No cracks on wheels Tires inflated according to manufacture recommendations Proper wheel alignment Front Axel tight (safety wired) or pinch bolts Rear Axel Nut pinned, clipped, or safety wired	HANDLEBARS AND CONTROLS Handlebars shall permit the front wheel to be turned 20 degrees to each side from the straight-ahead position, will be tested at tech Hand control levers must not have sharp or pointed ends All controls in good operating condition Throttles = self-closing Operating kill switch or button accessible to the rider Steering dampers present and mounted correctly Lanyard style kill switch attached to rider that kills all power
MISCELLANEOUS, Fluid caps and clamps Gas Cap secured Oil drain plug safety wired Oil filler cap tight, suggested safety wired Oil line bolts secure Radiator cap tight Hose clamps secure, no signs of fluid leaks No Loose Items on motorcycle, at Inspectors approval All safety equipment, wires, and fluid lines securely mounted and not obstructing movement, access and view No frayed/chafed/exposed/loose wires or fluid lines All body panels secure Overall – no leaks; All fluid & oil at maximum levels but not over filled	FRAMES; CHAINS and SPROCKETS Frame free of cracks and kinks, no damage to frame All welds structurally sound, at discretion of inspector Front and Rear suspension in good operating condition Shock reservoirs securely mounted Chain adjusted properly (30 to 35 mm free play) Chain tension adjusters tight Master link clip mounted correctly, safety wired or siliconed Sprockets have no teeth missing Chain Guards must be metal
BRAKES Brake fluid at its maximum level Brake pads no less than 50% wear Brake lines in good condition (no leakage, rubbing or cracks) Rotors in good operating condition, no cracks or warping Front brake caliper bolts in place and tight Brake system in top operating condition ** All items are at the discretion of the tech inspector	SAFETY EQUIPMENT A minimum of SNELL M2010 or M2015-A full coverage helmet (no open-faced) with shatterproof eye protection Full Leathers or "Joe Rocket" Style Riding Gear that completely covers the torso, arms and legs. Two piece suits must zip together Leather gloves with no holes or other openings except breathing pinholes Riding Boots (Leather) – suitable for motorcycle riding/racing, must completely cover and surpass the ankle. Driving shoes will not be permitted.

inspection is only a guideline and is not an exhausted inspection of the vehicle. The driver is completely liable for his/her own safety and for any person that comes in contact with the vehicle. Anyone who does NOT pass Technical Inspection will not receive a refund. No exceptions

PRINT NAME OF INSPECTOR:

Signature of Inspector

Inspector is in no way liable for the safety and well being of the driver, passengers and other persons who come in contact with inspected vehicle. The