

Dyno Tuning Waiver & Vehicle Information

Customer's Name:	Address:	
Email:	Phone #:	
VEHICLE INFORMATION		
Make & Model:	Year: Mileage:	
Has your vehicle been on a dynamometer before?	Yes No	
List modifications made to the powertrain (include air filters, exhaust modifications, sprockets, etc.):		
Tuning Tech FS Dynamometer Waiver Form prize and release the dynamometer tests and/or service work to be done along ry materials, parts and labor and hereby grant Tuning Tech FS, LLC and its ssion to operate the vehicle or combustion engine herein described in the n the dynamometer, for the purpose of testing. I hereby acknowledge and nd forever discharge, Tuning Tech FS, LLC, its employees, directors and d every claim, demand, action or right of action of whatever kind of nature, y, arising from or by reason of any bodily or personal injury, death or property nknown, resulting to or resulting from the owners/operators of DynoCom uipment. This release also includes, but is not limited to, any claim against t aid, medical treatment or services rendered during participation in the n the Dyno will push your vehicle to its mechanical limits. It is your hat your car is in good working order and capable of handling the pur car's limits are reached. Tuning Tech FS, LLC and its employees, in no way responsible for ANY damage to your vehicle incurred before, is operated on the DynoCom Dyno. at I am aware of the potential risks involved with Dyno testing / tuning claims against Tuning Tech FS, LLC, its employees, directors and my vehicle as a result thereof.		
Signature of Releaser:	Date:	
Signature of Witness:	Date:	
Signature of Williess.	Duie.	



Dyno Ready Vehicle Checklist

ensure your vehicle is in proper operating condition to run on nd unnecessary costs to you. *Please be advised that any* e (maximum 2 <u>hours) that your vehicle is on the dyno due to</u> rged \$150.00/h<u>our. We look forward to working with you.</u>

Sincerely,

The TTFS Team

	Additional Checks For Forced Induction Vehicles:
Checklist for ALL vehicles:	
□ Fluids topped up (not over-filled!)	<ul> <li>Components protected from heat from exhaust/turbo</li> </ul>
$\Box$ Fuel tank full of type of fuel to be used long-term	<ul> <li>Boost leak test passed - NO boost leaks</li> <li>Boost controller installed correctly and</li> </ul>
□ No fluid leaks	functioning as designed  Wastegate correctly plumbed
Spark plugs in good condition. Have spare plugs if you have ever fouled plugs before	<ul> <li>Blow Off Valve set up correctly / not leaking air</li> <li>Exhaust components fastened with high quality hardware, safety wired</li> </ul>
Coolant is bled and radiator fans installed and working	<ul> <li>Fuel pump and injectors suitably sized for target power</li> <li>All vacuum hoses in good condition, all ends zip</li> </ul>
$\Box$ Have required cable to connect to computer / ECU (if applicable)	tied in place to prevent boost from popping off hoses
$\Box$ Have informed TTFS of all previous issues with the vehicle	<ul> <li>Oil catch can installed, no open valve cover vents</li> <li>No water or oil lines dangerously close to turbo or exhaust manifold components</li> <li>Ignition system capable of supporting target</li> </ul>
$\Box$ Clutch capable of handling target power	power level, spare coils on site if required
$\square$ Alternator correctly charging, healthy battery	

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