



# 2016 Corvette Pre-Delivery Inspection Form

Vehicle Identification Number \_\_\_\_\_

Dealer/BAC Code \_\_\_\_\_

Stock # \_\_\_\_\_ Repair Order # \_\_\_\_\_

## Remove wristwatches, jewelry, cell phones, etc., and cover belt buckles to prevent damage to the vehicle.

Deficiencies must be called to Service Management's attention. Inspect, perform, verify proper operation, assembly, fit and routing of the following.

### Initial Preparation:

- Leave door edge protection and other shipping/storage materials on until customer delivery
- Adjust tires to pressures specified on the Certification/Tire Label. Do NOT relearn the Tire Pressure Monitoring System. Record adjusted results.

Temperature: \_\_\_\_\_ °F °C

Tires: LF \_\_\_\_\_ RF \_\_\_\_\_ LR \_\_\_\_\_ RR \_\_\_\_\_  
Spare \_\_\_\_\_ (if equipped)

- Install loose shipped parts and all accessories (torque as needed)

### Interior:

- Power mirrors (if equipped)
- Seats, all: Check material, operation and that removable seats are properly secured
- Seat belts, all: material, operation, routing and latches
- Displays, gauges, interior and exterior lights

### Exterior:

- Doors, locks, all keys/fobs and keyless entry system
- Check child safety door/window locks are in normal (unlocked) position (if equipped)
- Fit/Function removable top/panel convertible top (if equipped)
- Fit/function/retention of parts such as bumpers, moldings, grille, emblems, doors, deck lid, hood, fuel door and cap, tailgate, liftgate and hatches, sunroof (if equipped)
- Check antenna mast installation

### Under Hood:

- Remote hood release, latch and hood safety latch
- Check condition and charge **12V** battery using **PDI Mode** on the EL-50313 battery tester/charger (Midtronics GR8). Attach print out to repair order. See TSB 03-06-03-004 for additional information.
- Hoses, lines, cables and wire attachments are free of kinks and clear of any moving/hot parts
- Hoses, clamps, pipes, fittings, seals, and gaskets for seepage and proper connection
- Fluid levels: Add as required

### Under Vehicle:

- Visually inspect underbody; check all fluid systems for leaks
- Brake/fuel lines secured in clips

### Road Test:

#### ODOMETER:

Before \_\_\_\_\_ After \_\_\_\_\_

Before, during and after this test, check all standard equipment, options and accessories for proper operation, as applicable. Drive on a legal roadway with road conditions permitting. Evaluate the following:

- Check Automatic Transmission Shift lock control
- Check electronic steering column lock (PEPS vehicles only) (if equipped)
- Remote start (if equipped)
- Engine Performance: Cold start, idle quality
- Forward Collision Alert, Front and Rear Parking Assist, Lane Departure Warning, Side Blind Zone Alert, Lane Change Alert, Rear Cross Traffic Alert, Safety Seat Alert, Rear Vision Camera (if equipped)
- Front and rear HVAC system controls, blower(s), heater, A/C, front defroster and rear defogger
- Electronic compass for function. Set to correct zone and calibrate (if equipped)
- Regular and steering wheel controls for radio, CD, MP3, XM, RSA, RSE and NAV (if equipped)
- Steering wheel – center position
- Steering for leads, pulls, vibration at idle, vibration while driving
- Wipers, delay, RainSense and washers, front and rear (if equipped)
- Brakes for noise, pulls, vibration or shudder at both high and low speeds
- Unusual wind noise
- Unusual noise/vibration/squeak/rattle
- Cruise/adaptive cruise (if equipped)
- Transfer case operation, all ranges (if equipped)
- Transmission shifter, clutch, noise, shift smoothness
- Engine performance: Hot start, idle quality
- Check for MIL, SES, SVS, and any warning lights

#### OnStar: Verify Hot Spot (if equipped)

- Verify OnStar indicator light is green
- Wi-Fi® broadcast check – Press the OnStar "Voice Command" button and say "Wi-Fi® Settings"
- Using the information on the screen connect a device, using a Wi-Fi® enabled device (e.g. smartphone), verify that you can connect to vehicle's Hot Spot

*Note:* You do not need to press the Blue OnStar button. The Demo message will continue to play during each ignition cycle until a customer purchases the vehicle and an Online Enrollment is submitted by the selling Dealer.

### Special Inspection Items

- Note** – The vehicle may come with a set of metal rings for additional front brake rotor cooling during competitive driving events. They should only be installed by the customer at a Track or Competitive Driving events & **MUST** be removed after the event. Do not install the rings during PDI. Refer to Owner's Manual Driving & Operating additional information.
- Initial Inspection** – Remove the shipping cover for inspection. The cover should be reinstalled to protect the vehicle during storage. Upon customer delivery, fold and offer to the customer.
- Exterior** – (RPO Z52) Install the additional air deflectors on the lower control arms. **DO NOT** install a center lower air dam on vehicles with the Z52 RPO
- Exterior** – Please use caution when drilling holes for the (RPO CFZ or CFV) rocker moldings on automatic transmission equipped Z06/Z07s. Refer to Global Connect message G 0000211605
- Exterior** – (RPO CFZ, PERFORMANCE PACKAGE-CARBON FIBER) **DO NOT** install the larger front end caps for the front fascia's lower splitter and the clear center bridge for the rear spoiler. These parts are intended for track events only and should be installed by the customer.
- Exterior** – (RPOs CFZ and CFV) Install front fascia splitter, rocker moldings and rear spoiler end wicker bills.

### Final Inspection & Preparation:

Perform just prior to delivery.

- Interior: Remove protective coverings. Clean as required: seats, headliner, kick panels, carpets, console, instrument panel, moldings and hard trim
- Install and secure the floor mat retainers to the carpet side retainers (if equipped)
- Check heated/cooled seats/steering wheel (if equipped)
- Set NAV to correct region (if required)
- Exterior wash and dry, preferably by hand or touchless car wash to avoid paint scratches; check for water leaks
- Check paint finish for dents, dings, chips, scratches, or blemishes. Repair.
- Reset fuel economy readings
- Set clock/calendar to local time
- Using a clean cloth, clean the wiper blades using GM Optikleen windshield washer solvent
- Thoroughly clean all glass surfaces, use plain water on interior glass
- Recheck tire pressures (Including spare, if equipped) and **12V** battery condition (using EL50313 battery tester/charger **PDI Mode**)
- Check Investigate Vehicle History (IVH) for required field actions (open recall campaigns, service update bulletins, systems software updates)

Certification: I certify that this Pre-Delivery Inspection has been completed by:

\_\_\_\_\_  
Technician (Print Name)

\_\_\_\_\_  
Service Manager (Signature)

\_\_\_\_\_  
Date

File With Repair Order

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**Completely Satisfied**  
New Vehicle Delivery System  
**2016 Chevrolet Corvette**

Vehicle Identification Number \_\_\_\_\_  
Pre-Delivery Inspection (PDI) Date \_\_\_\_\_  
Delivery Date \_\_\_\_\_

**Pre-Delivery Check** (Sales consultant performs these checks prior to customer arrival.)

- I reviewed the completed GM Pre-Delivery Inspection form, inspected the body and paint surfaces for fit and appearance, confirmed that all financial paperwork is in order (e.g., title/registration, financing, service contract), and prepared the Disclosure of Non-GM Products form (if appropriate). The vehicle has been driven on a road test and the battery is fully charged. Sales consultant's initials: \_\_\_\_\_

**Consultation at Delivery**

- Present all glovebox material including the Owner Manual, Maintenance Schedule, Warranty Information, XM Radio and OnStar literature (if applicable).
- Review Roadside Assistance and Courtesy Transportation procedures.
- Provide state-required Lemon Law information, if applicable.
- Explain the importance of following the GM Recommended Maintenance Schedule and the GM Engine Oil Life System (if equipped). The engine oil and filter must be changed at least once a year.
- Inform the customer that they will be receiving a Purchase and Delivery Satisfaction Survey and, if applicable, a Service Satisfaction Survey so that your dealership can better serve them.
  - Advise the customer of a potential follow-up call to ensure that they are completely satisfied with their new vehicle.

**Vehicle Presentation with Customer**

- Review the exterior of the vehicle to make sure it is clean and damage-free.
- Review the location and operation of important items, including:
  - Hood latch, prop rod, and trunk release (if applicable)
  - Fuel door cap
  - Spare tire and jack, or tire sealant and compressor kit (as applicable)
  - Remote Keyless Entry (RKE), remote start, manual door release handles, and keyless ignition (as applicable)
  - Procedure for checking all fluid levels (e.g., Diesel Exhaust Fluid (DEF), engine oil, engine coolant, windshield washer fluid)
- Review the interior of the vehicle to make sure it is clean and damage-free.
- Demonstrate all vehicle features and controls using the Owner Manual, the "In Brief" section located at the front of the Owner Manual, or other supplemental information. Customer understanding of the vehicle features and controls is critical to satisfaction with the ownership experience.
  - Discuss operation of the Tire Pressure Monitoring System
  - Assist the customer in setting all personalized, programmable and memory functions, including the Universal Home Remote System (if equipped).
  - Demonstrate the proper operation of seats (both front and rear), steering wheel, mirrors, and adjustable pedals (as applicable).
  - Review the climate control system operation: manual, automatic, dual zone, defog, defrost. Include heated/cooled seats and steering wheel (if equipped).
  - Explain key features of the audio and infotainment systems: clock, radio, XM, CD, DVD, MP3, USB, Mass Storage Media (MEM), and navigation.
  - Go to [www.gm.com/Bluetooth](http://www.gm.com/Bluetooth), print phone specific instructions, and demonstrate how to pair the customer's phone to the in-vehicle Bluetooth system (as applicable).
  - Point out safety features such as safety belts, airbags, child restraints, LATCH system, window lockout switch and rear door security locks (as applicable).
  - Inform customer of the operation of OnStar [www.onstar.com/web/portal/home](http://www.onstar.com/web/portal/home) (if applicable). Explain the benefits of OnStar Vehicle Diagnostics and the Dealer Maintenance Notification.
  - Review OnStar Prep with customer: data plans/trials, Hands-Free Calling (HFC) minutes, credit card requirements for data plans and HFC minutes, and download OnStar RemoteLink to smartphone.
  - Demonstrate Infotainment Set up: pairing Bluetooth, navigation, and radio presets/voice controls/steering wheel controls.
  - Inform customer about the new OnStar with 4G LTE Wi-Fi@ Hotspot set up, push "OnStar Voice Command" button, after the beep say "Wi-Fi@ settings", pair device, "if desired", in device Wi-Fi@ settings. OnStar welcome call – change hotspot password.
  - Assist customer with setting up OnStar RemoteLink on customer's smartphone.
  - Reset the Average Fuel Economy reading in the Driver Information Center (if applicable).

**Vehicle Features and Controls – Customer Tips**

- Keys, Doors and Windows** – To unlock the doors from inside the vehicle, use the power door lock switch or pull the manual door release on the floor next to the seat. Refer to Owner Manual.
- Seats and Restraints** – The memory controls (if equipped) are located on the driver's door panel. To save the memory settings for the driver's seat, outside mirrors and steering column (if equipped). Press the MEM (memory) button, a beep will sound. Press "1" until 2 beeps sound. Repeat for driver "2". To recall the settings, briefly press "1" or "2" button. Please refer to Owner Manual for operational and safety features.
- Driving and Operating** – During the test drive, demonstrate when the steering wheel is turned full to left or right, during low speed tight turn conditions (i.e. parking lot, driveway, etc.) the tires will make a pop noise as the car is driven. This is a normal condition. Please print & give the customer the latest version of PI1056.
- Vehicle Care** – Explain how to properly check the engine oil level on Z51 or Z06 (if equipped) vehicles with the dry sump oil systems. The break-in engine oil should replace after the 500 mile break-in period. Refer to Owner Manual.
- Vehicle Care** – Explain how to connect the battery maintainer (if equipped). It will only operate in with the accessory plug in the rear hatch area. Refer to Owner Manual.
- Vehicle Care** – Explain the Corvette is not designed to go through drive through car washes. Damage to the vehicle, wheels and tires could occur. Refer to Owner Manual.
- Driving and Operating** – Explain the Driver Mode Control knob in the console behind the shift lever does not affect the suspension unless the car is equipped with FE4 Magnetic Ride. Refer to Owner Manual pages.
- Keys, Doors and Windows** – To open the trunk, press the button on the key fob, press the release switch on the left side of the IP, or press the touchpad above the rear license plate area on the trunk. Refer to Owner Manual.
- Storage** – Demonstrate the storage area behind the radio and the USB plug. Advise owner not to drape cords over the screen as the screen will automatically rise anytime the car is placed into reverse. Anything on top of the screen when it closes can damage the radio or the device. Refer to Owner Manual.
- Instruments and Controls** – The accessory plugs in the console are only active while the ignition is turned on. Refer to Owner Manual.
- Instruments and Controls** – The instrument cluster is set to Tour mode when shipped. Demonstrate to the owner how to change the display and set it to their preference. Refer to Owner Manual.
- Infotainment System** – See the MyLink/IntelliLink Features and Functions Guide or visit [chevrolet.com/mylink-vehicle-technology.html](http://chevrolet.com/mylink-vehicle-technology.html).
- Climate Controls** – The driver and Passenger can control their areas independently. If the "SYNC" button is depressed the two sides are controlled by the driver's side. Refer to Owner Manual.
- Information** – The Corvette is shipped with a protective cover. This cover can be reused and should be provided to the customer at delivery.
- Information** – Inform the customer about the Manage My Chevrolet Owners Center which requires owners registration: [my.chevrolet.com/web/portal/managemybrand?g=1](http://my.chevrolet.com/web/portal/managemybrand?g=1).
- Information** – Inform customer there are several videos of the corvette features and how the features operate on this website <https://my.chevrolet.com/web/portal/knowmyvehicle?g=1&model=corvette&year=2014&make=chevrolet>

**Service Introduction and Orientation**

- Introduce the customer to Service Department personnel and familiarize the customer with the dealership's Service facilities.
  - Present dealership service benefits (e.g., hours of operation, shuttles, early bird drop-off, after hours pickup, factory-trained technicians)
  - Discuss convenience and competitive pricing for regular maintenance items (e.g., wiper blades, filters, batteries, brakes, tires)
  - Suggest a follow-up visit (e.g., courtesy inspection or New Owner Clinic)
  - Schedule first follow-up visit. Date scheduled: \_\_\_\_\_

The above items were inspected, explained and demonstrated to my complete satisfaction.

Customer's signature \_\_\_\_\_ Date: \_\_\_\_\_

Salesperson's signature \_\_\_\_\_ Date: \_\_\_\_\_

Retain a copy of this completed form in the customer's sales file.

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