REPORT NUMBER 537-STF-22-003

# SAFETY COMPLIANCE TESTING FOR 49 CFR 537 AUTOMOTIVE FUEL ECONOMY REPORTS

## VOLKSWAGEN DE MEXICO S.A DE C.V. MEXICO
## 2022 VOLKSWAGEN TAOS SE
## MPV
## NHTSA NO. C20225800

## U.S. DOT SAN ANGELO TEST FACILITY
## 131 COMANCHE TRAIL, BUILDING 3527
## GOODFELLOW AFB, TEXAS 76908

**October 8, 2021**

**FINAL REPORT**

**PREPARED FOR**

**U. S. DEPARTMENT OF TRANSPORTATION**
**NATIONAL HIGHWAY TRAFFIC SAFETY ADMINISTRATION**
**ENFORCEMENT**
**NEF-200**
**OFFICE OF VEHICLE SAFETY COMPLIANCE**
**1200 NEW JERSEY AVENUE, SE**
**WASHINGTON, D.C. 20590**

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| | | |
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Technical Report Documentation Page

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| 15. Supplementary Notes | | |
| 16. Abstract<br>Conformance validations were conducted on the subject 2022 Volkswagen Taos SE in accordance with the specifications of the Office of Vehicle Safety Compliance Test Procedure No. DRAFT-TP-537-02 to verify the vehicle's footprint data versus the manufacturer's data in its report pursuant to 49 CFR 537, Automotive Fuel Economy Reports. The test non-conformances were as follows: **NONE** | | |
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# TABLE OF CONTENTS


**SECTION** **PAGE**

1 Purpose of Conformance Validation ..... 1

2 Test Procedure and Discussion of Results ..... 2

3 Test Data ..... 4

4 Test Equipment List and Calibration Information ..... 9

5 Photographs ..... 10

Figure

5.1 Front Left Side of Vehicle Three-Quarter View
5.2 Vehicle Certification Label
5.3 Vehicle Placard
5.4 Vehicle Monroney Label
5.5 Tire Showing Manufacturer
5.6 Tire Showing Model
5.7 Tire Showing Size, Load, & Speed Index
5.8 Front Bumper Surface Measurement
5.9 Rear Bumper Surface Measurement
5.10 Left Sill Surface Measurement
5.11 Right Sill Surface Measurement
5.12 Tire Edge Determination Tools Positioned when Measuring Right Front Track Width
5.13 Front Right Tire Front Measurement
5.14 Front Right Tire Rear Measurement
5.15 Tire Edge Determination Tools Positioned when Measuring Left Front Track Width
5.16 Front Left Tire Front Measurement
5.17 Front Left Tire Rear Measurement
5.18 Tire Edge Determination Tools Positioned when Measuring Right Rear Track Width
5.19 Rear Right Tire Front Measurement
5.20 Rear Right Tire Rear Measurement
5.21 Tire Edge Determination Tools Positioned when Measuring Left Rear Track Width
5.22 Rear Left Tire Front Measurement
5.23 Rear Left Tire Rear Measurement
5.24 Measuring Vehicle Left Side Wheelbase Inside Edge to Inside Edge
5.25 Measuring Vehicle Left Side Wheelbase Outside Edge to Outside Edge
5.26 Measuring Vehicle Right Side Wheelbase Inside Edge to Inside Edge
5.27 Measuring Vehicle Right Side Wheelbase Outside Edge to Outside Edge

## SECTION 1

## PURPOSE OF CONFORMANCE VALIDATION

### 1.1 PURPOSE OF CONFORMANCE VALIDATION STATEMENT

A 2022 Volkswagen Taos SE was tested to determine if the vehicle was in conformance with the requirements of 49 CFR PART 537. All tests were conducted in accordance with NHTSA/Office of Vehicle Safety Compliance (OVSC) Laboratory Test Procedure, DRAFT-TP-537-02, dated August 17, 2016.

### 1.2 TEST VEHICLE

The test vehicle was a 2022 Volkswagen Taos SE MPV Nomenclatures applicable to the test vehicle are:

A. Vehicle Identification Number: 3VVRX7B26NM018597

B. NHTSA Number: C20225800

C. Manufacturer: Volkswagen De Mexico S.A DE C.V. Mexico

D. Manufacture Date: 07/2021

### 1.3 TEST DATE

The vehicle was tested October 6, 2021.

## SECTION 2

## TEST PROCEDURE AND DISCUSSION OF RESULTS

### 2.1 TEST PROCEDURE

Prior to test, the test vehicle, at its unloaded vehicle weight condition, was inspected for completeness, systems operability, and appropriate fluid levels, i.e. fuel, oil, and coolant. The vehicle was then photographically documented as required by the NHTSA/OVSC Test Procedure.

Subsequent events included:

Any possible test obstructions were removed prior to obtaining any test measurements and the vehicle's tire pressures were adjusted, if necessary, to the cold tire pressure indicated on the vehicle Placard or Tire Information Label. The test vehicle was positioned on a clean level surface. The surface was verified to be level within the specifications on all sides of the vehicle (front, rear and both sides).

Track Width measurements were obtained with the use of Tire Edge Determination Tools (TEDTs) and 2000 mm rulers. Each of the four TEDTs was properly positioned on the left side of four vehicle tires. The distances were measured between the left edges of the TEDTs on front of the tires and on the rear of tires. The front and rear axles were both measured and recorded. This was then repeated with the TEDTs on the right side of the tires. The four required measurements from the front axle were used to calculate the front axle track width. The four required measurements from the rear axle were used to calculate the rear axle track width. The vehicle track width was calculated as the average of the front and rear track widths. All three average track width values were recorded.

The Vehicle Wheelbase was obtained using a steel metric tape measure and measurements taken from both sides of the vehicle. Two measurements were taken on each side of the vehicle to determine the wheelbase value for that side of the vehicle. One wheelbase measurement was taken from the forward most edge of the front wheel rim to the rearward most edge of the rear wheel rim. The second wheelbase measurement on the same side of vehicle was from the rearward most edge of the front wheel rim to the forward most edge of the rear wheel rim. This side's wheelbase was calculated by averaging the two measured distances. This was repeated for the opposite side of the vehicle. The vehicle wheelbase was calculated as the average of the left and right side wheelbases.

The Vehicle Footprint is determined by a calculation consisting of the Vehicle Wheelbase multiplied by the Track Width.

The results of this test are compared with the setup information received from the manufacturer based upon the same dimensions submitted for Part 537 pre-and-mid model year reports. The setup information values represent the exact values for the same configuration as the test vehicle. If test results are found to be greater than or equal to the actual configuration values minus the program tolerances, or greater than the smallest model type footprint values, testing will be concluded. If not, additional repeat testing is required.

Repeat testing. Reposition the test vehicle in accordance with the test procedure. Repeat track width and wheelbase measurements and ensure test-to-test variability is within acceptable tolerances. Compare test results to those from the setup information received from the manufacturer, utilizing the program tolerances. If not within allowable range (i.e. greater than or within the tolerances) of the manufacturer's values but within the allowable test-to-test variability, the tests may represent a non-conformance. The COR must be contacted. The COR provides guidance on whether a subsequent test may be required on a separate but similar vehicle of the same configuration. If repeat test results compared to prior results are outside the allowable test-to-test variability, continue to conduct repeat testing until at least two sets of test results are within allowable program tolerances. Otherwise, the COR must be contacted.

## 2.2 DISCUSSION OF RESULTS

The 2022 Volkswagen Taos SE test vehicle appears to comply with all the requirements of 49 CFR PART 537.

# SECTION 3

# TEST DATA

# 49 CFR 537 – TEST DATA SUMMARY

TEST DATE: October 6, 2021 LAB: U.S. DOT San Angelo Test Facility

VEHICLE NHTSA #: C20225800 MY/MAKE/MODEL: 2022 Volkswagen Taos SE

**DATASHEET – 1 of 4**

**Test Vehicle Manufacturer's Reported Information**

| **Field Data** | | | | |
|---|---|---|---|---|
| MY | 2022 | | | |
| Make | Volkswagen | | | |
| Model | Taos SE | | | |
| Body Type | MPV | | | |
| VIN | 3VVRX7B26NM018597 | | | |
| Stock No. | C20225800 | | | |
| Engine Type/Displacement | 1.5L, 4-cylinder w/Turbo | | | |
| Transmission Class | 8 speed automatic | | | |
| Drive System | FWD | | | |
| | **Front and Rear Axles** | | | |
| Tire Manufacturer/Model | Pirelli Scorpion Verde A/S | | | |
| Tire Size | 215/50R18 | | | |
| Mileage | 23 Miles | | | |
| Fuel | Full | | | |
| Adjusted Tire Pressure to conform (Y/N) | Yes | | | |
| **Label Data** | | | | |
| Monroney Label | Front Axle | Rear Axle | | |
| Tire Size | N/A | N/A | | |
| Manufacturer Certification Label | Front Axle | Rear Axle | | |
| Tire Size | 215/50R18 | 215/50R18 | | |
| GAWR (kg) | 1,040 | 980 | | |
| GVWR (kg) | 1,970 | | | |
| Tire Placard | Total | Front | Mid | Rear |
| Seat Capacity | 5 | 2 | 0 | 3 |
| Tire Size | | 215/50R18 | | 215/50R18 |
| Required Tire Pressure (kPa) | | 250 | | 250 |
| Vehicle Capacity Weight (kg) | 425 | | | |
| **Dealer Information** | | | | |
| Dealer Name | Tom Bush Volkswagen | | | |
| Address | 9850 Atlantic Blvd.<br>Jacksonville, FL 32225 | | | |

**Remarks:** None

## 49 CFR 537 TEST DATA SUMMARY

TEST DATE: October 6, 2021 LAB: U.S. DOT San Angelo Test Facility

VEHICLE NHTSA #: C20225800 MY/MAKE/MODEL: 2022 Volkswagen Taos SE

**DATASHEET – 2 of 4**

**Test Data**

| **Track Width (Recorded measurements include the ruler offset)** | | | |
|---|---|---|---|
| Ruler Offset (mm) 250 | **Test 1** | **Test 2** | **Test 3** |
| Front Left Tire Front Measure (mm) | 1,819 | 0 | 0 |
| Front Left Tire Rear Measure (mm) | 1,818 | 0 | 0 |
| Front Right Tire Front Measure (mm) | 1,819 | 0 | 0 |
| Front Right Tire Rear Measure (mm) | 1,819 | 0 | 0 |
| Front Measurement Average (mm) (Ruler Offset Removed) | 1,569 | 0 | 0 |
| Calculated Front Axle Track Width (in) | 61.76 | 0.00 | 0.00 |
| Rear Left Tire Front Measure (mm) | 1,785 | 0 | 0 |
| Rear Left Tire Rear Measure (mm) | 1,786 | 0 | 0 |
| Rear Right Tire Front Measure (mm) | 1,784 | 0 | 0 |
| Rear Right Tire Rear Measure (mm) | 1,786 | 0 | 0 |
| Rear Measurement Average (mm) (Ruler Offset Removed) | 1,535 | 0 | 0 |
| Calculated Rear Axle Track Width (in) | 60.44 | 0.00 | 0.00 |
| Average Front/Rear Axle Track Width (in) | 61.1 | 0.0 | 0.0 |

| **Wheelbase** | **Test 1** | **Test 2** | **Test 3** |
|---|---|---|---|
| Left Side OUT-OUT (mm) | 3,183 | 0 | 0 |
| Left Side IN-IN (mm) | 2,190 | 0 | 0 |
| Calculated Left Side Wheelbase (in) | 105.77 | 0.00 | 0.00 |
| Right Side OUT-OUT (mm) | 3,185 | 0 | 0 |
| Right Side IN-IN (mm) | 2,193 | 0 | 0 |
| Calculated Right Side Wheelbase (in) | 105.87 | 0.00 | 0.00 |
| Average Left/Right Wheelbase (in) | 105.8 | 0.00 | 0.00 |

| **Footprint** | **Test 1** | **Test 2** | **Test 3** |
|---|---|---|---|
| Calculated Footprint (sq. ft.) | 44.9 | 0.0 | 0.0 |

## 49 CFR 537 – TEST DATA SUMMARY

TEST DATE: October 6, 2021 LAB: U.S. DOT San Angelo Test Facility

VEHICLE NHTSA #: C20225800 MY/MAKE/MODEL: 2022 Volkswagen Taos SE

**DATASHEET – 3 of 4**

**Manufacturer's Setup Information (per Part 537) and Surface Measurements**

| **Surface Measurement (less than 2 degrees)** | | | |
|---|---|---|---|
| Front Bumper | 0.05° | Rear Bumper | 0.05° |
| Left Sill | 0.20° | Right Sill | 0.10° |

| **Manufacturer's Setup Information (per Part 537)** | **Front & Rear Axles** |
|---|---|
| Base Tire Size | 215/50R18 |
| Front Track Width (in) | 61.9 |
| Rear Track Width (in) | 60.5 |
| Average Track Width (in) | 61.2 |
| Wheelbase (in) | 105.9 |
| Footprint (sq. ft.) | 45.0 |
| Same configuration as test vehicle | Yes |

## 49 CFR 537 – TEST DATA SUMMARY

TEST DATE: October 6, 2021 LAB: U.S. DOT San Angelo Test Facility

VEHICLE NHTSA #: C20225800 MY/MAKE/MODEL: 2022 Volkswagen Taos SE

**DATASHEET – 4 of 4**
**Manufacturer's Reported Information and Test Results**

| **Comparison Chart (Test Values ± 0.15)** | **Y/N** |
|---|---|
| Does test 1 indicate conformance? | Yes |
| If No: | |
| Are tests 1 & 2 comparable? | N/A |
| Are tests 2 & 3 comparable? | N/A |
| Are tests 1 & 3 comparable? | N/A |
| Are test(s) in tolerance with the manufacturer's reported information? | N/A |

| | **Test 1** | **Test 2** | **Test 3** |
|---|---|---|---|
| Front Track Width (in) | 61.76 | 0.00 | 0.00 |
| Rear Track Width (in) | 60.44 | 0.00 | 0.00 |
| Average Track Width (in) | 61.1 | 0.0 | 0.0 |
| Wheelbase (in) | 105.8 | 0.00 | 0.00 |
| Footprint (sq. ft.) | 44.9 | 0.0 | 0.0 |

| **Tolerances[1]** |
|---|
| Front Track Width + 0.3 in |
| Rear Track Width + 0.3 in |
| Average Track Width + 0.3 in |
| Wheelbase + 0.2 in |
| Footprint + 0.2 sq. ft. |
| The tolerances include the manufacturer's design and manufacturing tolerances. If the manufacturer has not provided tolerances, OVSC may assign default values based upon the result of measured vehicles. |

To be compliant with the CAFE Program, all manufacturer-submitted footprint dimensions must be less than or equal to the OVSC-measured test value. If a manufacturer's reported information value is larger than the corresponding test value, the difference between the two must be less than or equal to the associated program tolerance. If not, the test may represent a non-conformance.

Test Conductor: Anthony Walden and Nathan Free DATE: October 6, 2021

Approval: Jayton Lindley

## SECTION 4

## TEST EQUIPMENT LIST AND CALIBRATION INFORMATION

| EQUIPMENT | DESCRIPTION | MODEL/SERIAL NO | CAL. DATE | NEXT CAL. DATE |
|---|---|---|---|---|
| AIR PRESSURE GAUGE | ASHCROFT GENERAL PURPOSE DIGITAL GAUGE. MODEL 02L 100 PSI | 3093017001 | 7/8/2021 | 7/8/2022 |
| RULERS | 2000 mm W/STOPS | | N/A | N/A |
| TREAD EDGE DETERMINATION TOOLS (TEDTS) | 30” x 4” x 4” MACHINED I-BEAM WITH A 16” X 1” NOTCH ON BOTTOM FLANGE | | N/A | N/A |
| RULER | STANLEY CARPENTER SQUARE | | N/A | N/A |
| LEVEL | STABIL ELECTRONIC LEVEL | 37948 | 6/25/2021 | 6/25/2022 |
| TAPE | WESTWARD 26’ MEASURING | | N/A | N/A |

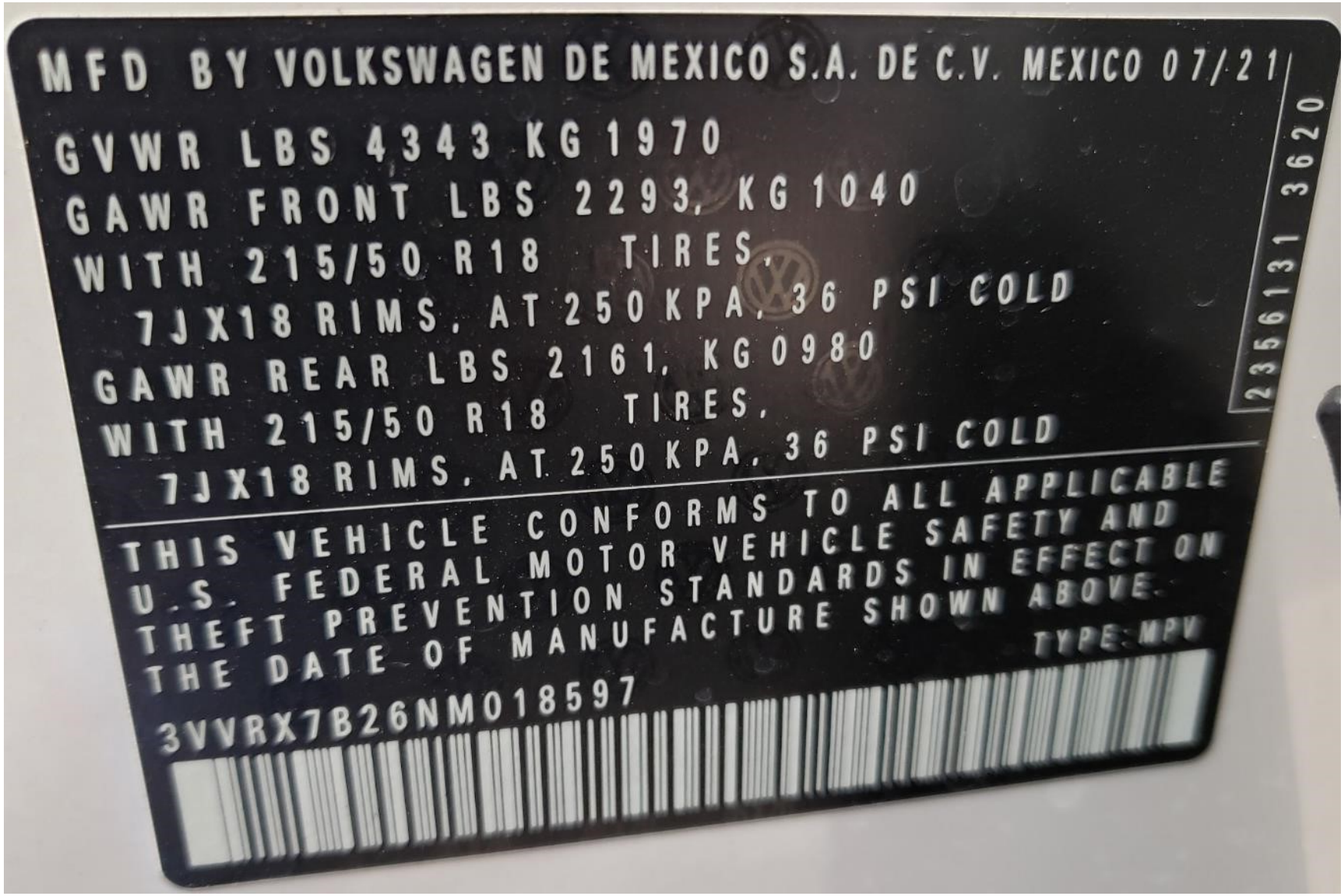
# SECTION 5

# PHOTOGRAPHS



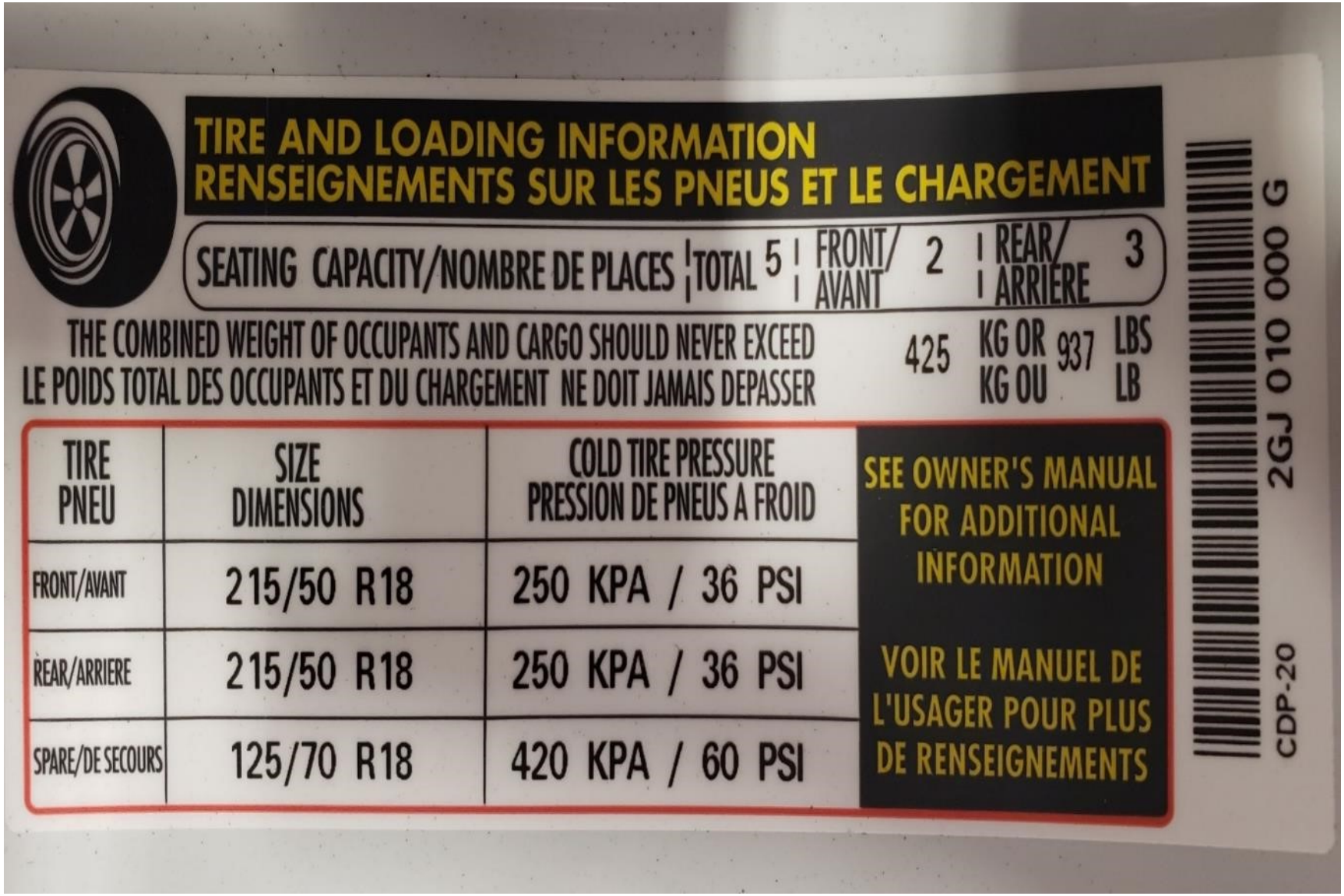
2022 VOLKSWAGEN TAOS SE
NHTSA NO. C20225800
49 CFR PART 537

FIGURE 5.1
THREE-QUARTER FRONT VIEW FROM LEFT SIDE OF VEHICLE




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NHTSA NO. C20225800
49 CFR PART 537

FIGURE 5.2
VEHICLE CERTIFICATION LABEL




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NHTSA NO. C20225800
49 CFR PART 537

FIGURE 5.3
VEHICLE PLACARD



EPA DOT **Fuel Economy and Environment** — Gasoline Vehicle

**Fuel Economy**

**31 MPG** combined city/hwy — 28 city — 36 highway

Small SUVs range from 16 to 125 MPG. The best vehicle rates 142 MPGe.

**3.2** gallons per 100 miles

**You save $750** in fuel costs over 5 years compared to the average new vehicle.

**Annual fuel cost $1,150**

**Fuel Economy & Greenhouse Gas Rating** (tailpipe only): 7 (1 — 10 Best)

**Smog Rating** (tailpipe only): 7 (1 — 10 Best)

This vehicle emits 266 grams of $CO_2$ per mile. The best emits 0 grams per mile (tailpipe only). Producing and distributing fuel also create emissions; learn more at fueleconomy.gov.

Actual results will vary for many reasons, including driving conditions and how you drive and maintain your vehicle. The average new vehicle gets 27 MPG and costs $6,500 to fuel over 5 years. Cost estimates are based on 15,000 miles per year at $2.35 per gallon. MPGe is miles per gasoline gallon equivalent. Vehicle emissions are a significant cause of climate change and smog.

**fueleconomy.gov**
Calculate personalized estimates and compare vehicles

Smartphone QR Code™

**GOVERNMENT 5-STAR SAFETY RATINGS**

| | | |
|---|---|---|
| **Overall Vehicle Score** | | **Not Rated** |

Based on the combined ratings of frontal, side and rollover.
Should ONLY be compared to other vehicles of similar size and weight.

| | | |
|---|---|---|
| **Frontal Crash** | Driver | **Not Rated** |
| | Passenger | **Not Rated** |

Based on the risk of injury in a frontal impact.
Should ONLY be compared to other vehicles of similar size and weight.

| | | |
|---|---|---|
| **Side Crash** | Front Seat | **Not Rated** |
| | Rear Seat | **Not Rated** |

Based on the risk of injury in a side impact.

| | |
|---|---|
| **Rollover** | **Not Rated** |

Based on the risk of rollover in a single-vehicle crash.

Star ratings range from 1 to 5 stars (★★★★★) with 5 being the highest.
Source: National Highway Traffic Safety Administration (NHTSA).
www.safercar.gov or 1-888-327-4236

**PARTS CONTENT INFORMATION**

For vehicles in this carline:
**U.S./CANADIAN PARTS CONTENT: 3%**
Major sources of foreign parts content:
**MEXICO 32%**

Note: parts content does not include final assembly, distribution or other non-parts costs.

For this vehicle:
Final assembly point:
**PUEBLA, MEXICO**
Country of origin:
ENGINE:
**MEXICO**
TRANSMISSION:
**JAPAN**

VIN: 3VVRX7B26NM018597
COMM. NUMBER: 225040

Port of Entry: JACKSONVILLE

GVWR: 1,970 kg/ 4,343 lbs
GVWR Threshold: 29.55 kg/ 65.15 lbs
Accessories Weight: 9.84 kg/ 21.69 lbs

**SOLD TO: 405072**
TOM BUSH VOLKSWAGEN
9850 ATLANTIC BLVD
JACKSONVILLE, FL 32225

**SHIP TO: 405072**
TOM BUSH VOLKSWAGEN
9850 ATLANTIC BLVD
JACKSONVILLE, FL 32225

**2022 Taos 1.5T SE**
Pure White exterior
Gray CloudTex & Cloth interior
8-Speed Automatic w/ Tiptronic® FWD
Volkswagen

**STANDARD FEATURES** *(unless replaced by packages or options)*

**PERFORMANCE**
- 1.5L TSI® 16-valve DOHC turbo 4-cylinder engine w/ Engine Start-Stop System
- Front-wheel drive
- Electro-mechanical power steering w/ variable assistance

**EXTERIOR**
- 18" alloy wheels w/ all-season tires
- Automatic, LED headlights & LED Daytime Running Lights (DRL); LED taillights
- Heated, foldable, power adjustable side mirrors
- Variable intermittent front wipers w/ heated washer nozzles
- Rear window washer & wiper
- Tinted privacy glass for 2nd row & cargo area windows
- Silver roof rails

**INTERIOR**
- Manual climate control w/ 2nd-row air vents
- Leatherette-wrapped steering wheel, multi-function
- Tilting & telescoping adjustable steering column
- Driver's seat: heated, 10-way power (includes power lumbar support)
- Front pass. seat: heated
- Rear seat: 60/40 split-folding, w/ center armrest & pass-through
- CloudTex & cloth seating surfaces
- Center console w/ USB data ports, cup holders, armrest & storage
- USB charging port in 2nd row
- Illuminated vanity mirrors; front row reading lights
- Illuminated, carpeted cargo area

**SAFETY & DRIVER ASSISTANCE**
- Advanced Airbag Protection System w/ 6 airbags
- Anti-Slip Regulation (ASR); Engine Brake Assist (EBA)
- Electronic Brake-pressure Distribution (EBD); Hydraulic Brake Assist (HBA)
- Electronic Stability Control (ESC); Electronic Differential Lock (EDL)
- Intelligent Crash Response System (ICRS); Automatic Post-Collision Braking System
- Lower Anchors & Tethers for Children (LATCH)
- Tire Pressure Monitoring System (TPMS)
- Front Assist (Forward Collision Warning & Autonomous Emergency Braking w/ Pedestrian Monitoring)
- Blind Spot Monitor
- Rear Traffic Alert
- Cruise Control
- Hill Hold Control
- Rear View Camera System

**TECHNOLOGY & CONVENIENCE**
- Volkswagen Digital Cockpit: 8" non-configurable digital instrument display
- Remote engine start; keyless access (front doors & liftgate) w/ push-button start
- Anti-theft alarm system w/ engine immobilizer
- Composition Media: 8" touchscreen AM/FM/HD Radio™ w/ voice control
- SiriusXM w/ 360L (3-month trial subscription; requires acceptance of Terms)
- 6-speaker sound system
- Bluetooth® connectivity (for compatible devices)
- App-Connect® smartphone integration (for compatible devices) via wireless & USB
- Wireless charging (for compatible devices)
- Electronic parking brake

**WARRANTY INFORMATION**
- New Vehicle Limited Warranty: 4 years/50,000 miles (whichever occurs first)* Includes coverage for powertrain components*
- Limited Warranty against Corrosion Perforation: 7 years/100,000 miles (whichever occurs first)* *See owner's literature or dealer for important details and limitations.

**SCHEDULED CAREFREE MAINTENANCE®**
- 2 years/20,000 miles (whichever occurs first)* *See owner's literature or dealer for important details and limitations.

**24-HOUR ROADSIDE ASSISTANCE**
- 3 years/36,000 miles (whichever occurs first), for towing, jump starts, tire changes, out-of-fuel & lock-out.* Services provided by third party supplier. *See owner's literature or dealer for important details and limitations.

Equipped with Next Generation VW Car-Net®
*All services require acceptance of Terms of Service. Some services require a paid subscription.*
See dealer or visit vw.com/carnet for details.
Volkswagen car-net®

| | |
|---|---|
| **Base Manufacturer's Suggested Retail Price:** | **$27,245.00** |

**PACKAGES & OPTIONS**

| | |
|---|---|
| Pure White exterior | No Charge |
| Gray CloudTex & Cloth interior | No Charge |
| Monster Mats® (set of 4) & Heavy Duty Trunk Liner w/ VW CarGo Blocks | $235.00 |
| Volkswagen Prepaid Scheduled Maintenance Contract w/ 30,000-mile servicing for SUVs | $205.00 |
| Privacy Cover for cargo area | $200.00 |
| Roadside Assistance Kit & First Aid Kit Combo Pack | $99.00 |
| 8-Speed Automatic w/ Tiptronic® FWD | No Charge |
| Destination Charge | $1,195.00 |
| **Total Manufacturer's Suggested Retail Price:** | **$29,179.00** |

Does not include: fuel; license, title or registration fees; taxes; dealer fees; or any options or items not listed above.

Ready to make this your new ride? Apply now with Volkswagen Credit!
Volkswagen Credit

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NHTSA NO. C20225800
49 CFR PART 537

FIGURE 5.4
VEHICLE MONRONEY LABEL




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NHTSA NO. C20225800
49 CFR PART 537

FIGURE 5.5
TIRE SHOWING MANUFACTURER




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NHTSA NO. C20225800
49 CFR PART 537

FIGURE 5.6
TIRE SHOWING MODEL




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49 CFR PART 537

FIGURE 5.7
TIRE SHOWING SIZE, LOAD, & SPEED INDEX




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NHTSA NO. C20225800
49 CFR PART 537

FIGURE 5.8
FRONT BUMPER SURFACE MEASUREMENT




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NHTSA NO. C20225800
49 CFR PART 537

FIGURE 5.9
REAR BUMPER SURFACE MEASUREMENT




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NHTSA NO. C20225800
49 CFR PART 537

FIGURE 5.10
LEFT SILL SURFACE MEASUREMENT




2022 VOLKSWAGEN TAOS SE
NHTSA NO. C20225800
49 CFR PART 537

FIGURE 5.11
RIGHT SILL SURFACE MEASUREMENT




2022 VOLKSWAGEN TAOS SE
NHTSA NO. C20225800
49 CFR PART 537

FIGURE 5.12
TIRE EDGE DETERMINATION TOOLS POSITIONED
WHEN MEASURING RIGHT FRONT TRACK WIDTH




2022 VOLKSWAGEN TAOS SE
NHTSA NO. C20225800
49 CFR PART 537

FIGURE 5.13
FRONT RIGHT TIRE FRONT MEASUREMENT



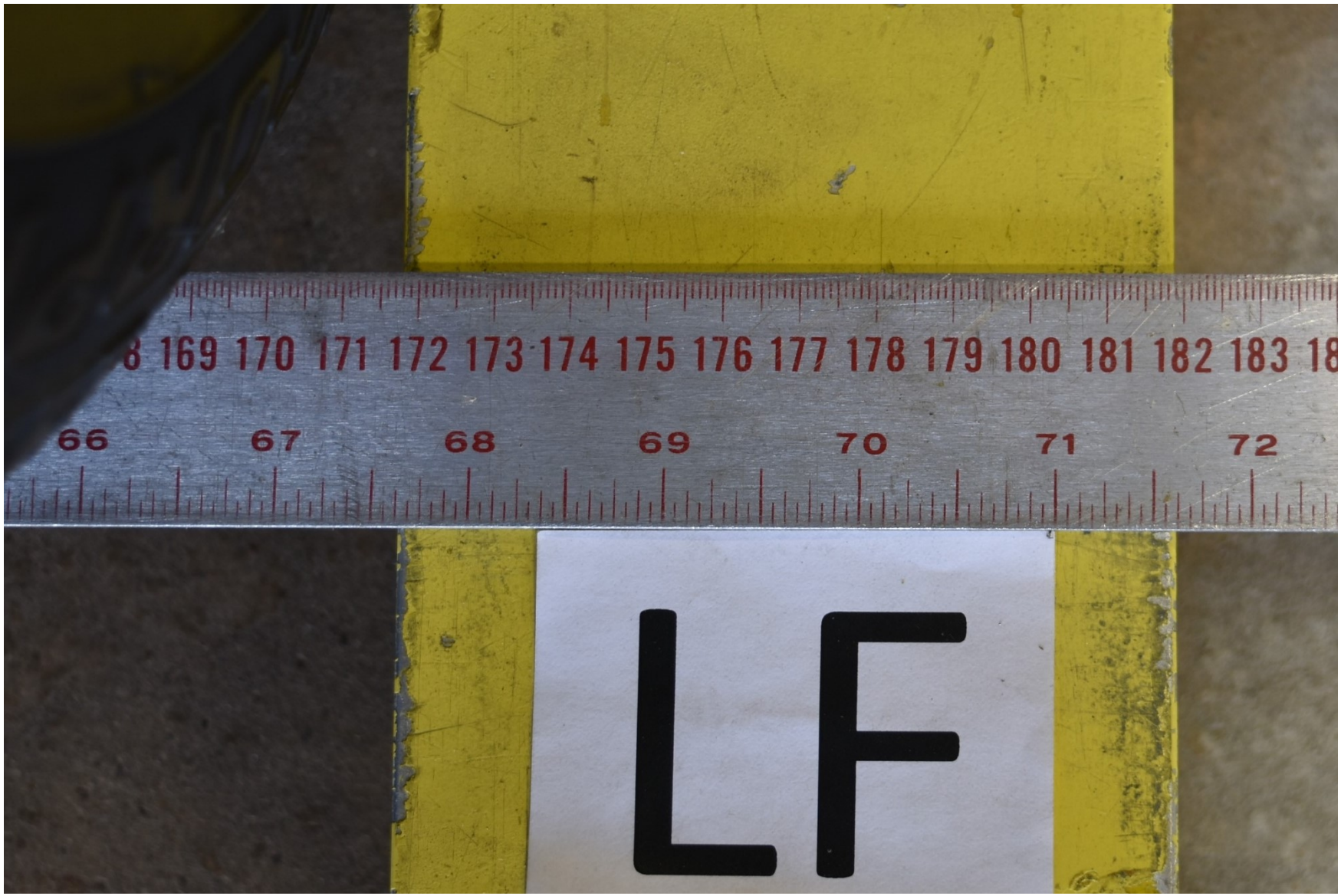

2022 VOLKSWAGEN TAOS SE
NHTSA NO. C20225800
49 CFR PART 537

FIGURE 5.14
FRONT RIGHT TIRE REAR MEASUREMENT




2022 VOLKSWAGEN TAOS SE
NHTSA NO. C20225800
49 CFR PART 537

FIGURE 5.15
TIRE EDGE DETERMINATION TOOLS POSITIONED
WHEN MEASURING LEFT FRONT TRACK WIDTH




2022 VOLKSWAGEN TAOS SE
NHTSA NO. C20225800
49 CFR PART 537

FIGURE 5.16
FRONT LEFT TIRE FRONT MEASUREMENT




2022 VOLKSWAGEN TAOS SE
NHTSA NO. C20225800
49 CFR PART 537

FIGURE 5.17
FRONT LEFT TIRE REAR MEASUREMENT




2022 VOLKSWAGEN TAOS SE
NHTSA NO. C20225800
49 CFR PART 537

FIGURE 5.18
TIRE EDGE DETERMINATION TOOLS POSITIONED
WHEN MEASURING RIGHT REAR TRACK WIDTH




2022 VOLKSWAGEN TAOS SE
NHTSA NO. C20225800
49 CFR PART 537

FIGURE 5.19
REAR RIGHT TIRE FRONT MEASUREMENT




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NHTSA NO. C20225800
49 CFR PART 537

FIGURE 5.20
REAR RIGHT TIRE REAR MEASUREMENT




2022 VOLKSWAGEN TAOS SE
NHTSA NO. C20225800
49 CFR PART 537

FIGURE 5.21
TIRE EDGE DETERMINATION TOOLS POSITIONED
WHEN MEASURING LEFT REAR TRACK WIDTH




2022 VOLKSWAGEN TAOS SE
NHTSA NO. C20225800
49 CFR PART 537

FIGURE 5.22
REAR LEFT TIRE FRONT MEASUREMENT




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NHTSA NO. C20225800
49 CFR PART 537

FIGURE 5.23
REAR LEFT TIRE REAR MEASUREMENT




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NHTSA NO. C20225800
49 CFR PART 537

FIGURE 5.24
MEASURING VEHICLE LEFT SIDE
WHEELBASE INSIDE EDGE TO INSIDE EDGE




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NHTSA NO. C20225800
49 CFR PART 537

FIGURE 5.25
MEASURING VEHICLE LEFT SIDE
WHEELBASE OUTSIDE EDGE TO OUTSIDE EDGE




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NHTSA NO. C20225800
49 CFR PART 537

FIGURE 5.26
MEASURING VEHICLE RIGHT SIDE
WHEELBASE INSIDE EDGE TO INSIDE EDGE




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NHTSA NO. C20225800
49 CFR PART 537

FIGURE 5.27
MEASURING VEHICLE RIGHT SIDE
WHEELBASE OUTSIDE EDGE TO OUTSIDE EDGE