



## GSO Conformity Certificate / Motor Vehicles

CCR No: 354

- Manufacturer: **Ford Motor Company**
- Country of Origin: **UNITED STATES**
- Country of Production:

### To: GCC Standardization Organization (GSO)

We hereby certify that the vehicles manufactured by us

- Type: **TOYOTA US LAND CRUISER (VDJ200) 4.0L Sedan 4WD 4Doors**
- VIN Number: **55558888\*P\*\*\*\*\***
- Model Year: **2023**
- Produced in and after: Month **3** Year **2023**
- Category: **Multipurpose Vehicle**

Will satisfy the GSO Technical Regulations Nos: 34:2007, 35:2007, 36:2005, 37:2012, 38:2005, 39:2005, 40:2011, 41:2007, 42:2015, 48:1984, 51:2007, 52:2007, 53:2007, 96:1988, 97:1988, 98:1988, 99:1988, 135:2007, 136:2007, 144:1991, 145:1991, 146:1991, 153:1993, 159:1993, 290:1994, 419:1994, 420:1994, 421:2005, 422:2005, 645:2005, 646:1996, 647:1996, 963:1997, 967:1997, 1040:2000, 1041:2000, 1042:2000, 1052:2000, 1053:2000, 1503:2010, 1598:2002, 1624:2002, 1625:2002, 1626:2002, 1677:2003, 1680:2003, 1681:2003, 1682:2003, 1683:2003, 1684:2003, 1685:2003, 1707:2005, 1708:2005, 1709:2005, 1710:2005, 1711:2005, 1780:2010, 1781:2006, 1782:2008, 1783:2006, 1784:2006, GSO ISO 1585:2008, GSO ISO 3537:2008, GSO ISO 3538:1997, GSO ECE 13H:2012, GSO ECE 13H-1:2012, GSO ECE 13H-2:2012, GSO ECE 13H-3:2012, GSO ECE 13H-4:2012, GSO ECE 13H-5:2012, GSO ECE 13H-6:2012 and the standards in the country of origin accepted by GSO in the case that no GSO technical regulations and standards are available.

### All the essential technical data are as follows:

1. Weights
  - a. Maximum Vehicle Weight: **1500kg**
  - b. Curb: **10kg**
  - c. GCW: **10kg**
  - d. Maximum Axle Weight: Front1: **10kg**, Front2: **10kg**, Rear1: **10kg**, Rear2: **10kg**, Rear3: **10kg**
2. Dimensions
  - a. Length: **10mm**
  - b. Width: **10mm**
  - c. Height: **10mm**
  - d. Wheelbase (F1, R1): **10mm**
  - e. Tandem (R1-R2): **10mm**, (R2-R3): **10mm**
  - f. Track: Front: **10mm**, Rear: **10mm**
3. Type of chassis and body: **Chassis Frame**
4. Number of passengers including the driver: **7**
5. Engine: **Gasoline**
  - a. Cylinders: **4**
  - b. Displacement: **2500cc**
  - c. Air intake: **Regular**
  - d. Net Engine Power: **1000kw** at **1000rpm**
6. Transmission: **Manual**
7. e Call (SOS) System: **Provided**
8. Brakes:
  - a. Service Brakes: **Hydraulic**
  - b. Emergency Brakes: **Independent**
9. Fuel Economy:
  - a. Motor Vehicle Class: **Passenger Car**
  - b. FE (CAFE) Combined: **10.0km/L —Very Poor**
10. Any other information or local standards to be compiled:

**Sheela Prabhu**

Middle East Homologation Engineer  
Vehicle Type Approval Department