

## TO WHOM IT MAY CONCERN

Olst, August 12<sup>th</sup> 2014

**Subject: Technical Data Sheet for VIN 1GYS4KEF1BR123456**

Dear Sirs,

We, KnowMotive, appointed by General Motors as the Manufacturer's Representative of Cadillac, Corvette, HUMMER and Chevrolet (North American sourced) vehicles in the European Economic Area (EEA) Switzerland and Turkey, herewith declare that for the below mentioned vehicle, the following technically data are applicable.

1. Vehicle Identification Number: 1GYS4KEF1BR123456
2. Make: Cadillac
3. Type: Escalade ESV AWD
4. Model Year: 2011
5. Model No.: 6K10906
6. Technically Permissible Maximum Laden Mass: 3357 kg (7400 lbs)
7. Technically Permissible Mass on each axle;  
Front: 1633 kg (3600 lbs) Rear: 1905 kg (4200 lbs)
8. Maximum Allowable Towing Mass of Trailer - Braked: 3538 kg (7800 lbs)
9. Maximum Mass of Combination: 6350 kg (14000 lbs)
10. Wheelbase: 3302 mm (130 inches)
11. Engine make: GM Powertrain Design
12. Type of Engine: V8, Ignition Combustion
13. Engine Serial Number: 6BR123456
14. Location of Engine Number: Stamped on Left Rear side of Engine
15. Fuel type: Regular Unleaded Petrol or FlexFuel E85
16. Number of Cylinders: 8
17. Bore x Stroke: 103.25 mm x 92.00 mm
18. Cylinder Capacity: 6162 cc
19. Compression Ratio: 10.4:1
20. Maximum Engine Power: 300 kW at 5700 min<sup>-1</sup> (403 HP at 5700 min<sup>-1</sup>)
21. Air Cleaner make: AC
22. Air Cleaner type: Replaceable paper element in housing
23. Location of air cleaner id. nr.: Center front of engine compartment

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24. Fuel Supply System: Sequential Fuel Injection
25. Ignition system make: A/C Delco
26. Ignition type: Direct Ignition
27. Transmission type: Automatic
28. Number of Forward Gears: 6
29. Transmission Gear Ratios: 4.00 / 2.40 / 1.50 / 1.20 / 0.90 / 0.70 / Rev. 3.10
30. Final Drive Ratio: 3.42:1
31. Brake system: Power Assisted, Front Disc, Rear Disc, 4 Wheel Antilock Standard
32. Service Brake System: Power Assisted Hydraulic
33. Emergency Brake System: N/A
34. Parking Brake: Hand lever, Located Right Side of Console, Operates on Rear Disc
35. Brake Control system: Brake Fluid Level Indicator, attached to Master Cylinder
36. Brake Failure Indication: Warning Light on Instrument Panel
37. Brake Disc Dimensions: Front Disc: 330mm / Rear Disc: 345 mm
38. Brake Power Assistance System: Engine vacuum
39. Overall Exterior Dimensions; Length: 5662 mm, Width: 2009 mm, Height: 1857 mm
40. Front Tread Width: 1732 mm / Rear Tread Width: 1702 mm
41. Tire Size & Type: P285/45R22, Steel Belted Radial
42. Steering type: Rack and Pinion, Power assisted
43. Fuel Tank Capacity: 117 liter
44. Fuel Tank Location: Underbody, front of rear axle
45. Maximum Speed: 189 km/h (118 MPH)
46. Number of Seats: 7, 2 (1<sup>st</sup> row), 2 (2<sup>nd</sup> row), 3 (3<sup>rd</sup> row)
47. Body colour: Black Raven
48. Country of Origin (initial sale new) – U.S.A.
49. Production Date: November 19<sup>th</sup>, 2010
50. Noise Level: Idle 80 db(A) / Driving 65 db(A)
51. Anti Pollution Control – Meets U.S. Federal Tier 2 Standards

Emissions Test Type I

CO: 2.625 g/km  
HCHO: 0.011 g/km  
NMOG: 0.056 g/km  
NOx: 0.044 g/km  
Particulates: 0.006 g/km

Emissions Test Type II

CO: N/A

Smoke level: N/A

Absorption Value: N/A

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Additionally, this vehicle was produced to the following specifications:

- Brake System - MVSS 105 and MVSS 135
- Seat Belt Assembly Anchorages - MVSS 210
- Radio Interference - SAE Standard J551D

This is to certify that the aforesaid is a true and accurate description for the above mentioned vehicle at time of manufacture.

Note: All aforesaid data is determined and applicable according the market and legal requirements for which the vehicle originally has been manufactured (see item 48).

Yours faithfully,