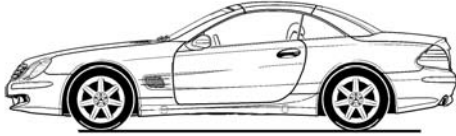




Mercedes-Benz

Name _____

	<p>Skill Module Number: 1-1</p> <p>Subject: Instructor Led Walkaround</p>
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Objective:

At the conclusion of this module, you will be able to:

- Locate various components on the exterior and interior of the vehicle
- Identify new features of the vehicle and explain their function

Vehicle and tools required:

- 2003 SL 500

Required material:

Instructions:

1. Follow the instructions and answer the questions.
2. Ask your instructor if assistance is needed.
3. Stop at Instructor checkpoints for sign-off.

Exterior

1. Using the Smart Key, operate the Vario roof close and open.
Which electrical consumers are activated and remain ON after this operation?

2. How many infra red receivers are on this vehicle? _____

3. Where is the sun sensor located? _____

4. Where is the GPS antenna located? _____

5. Where are the alignment marks for the wiper arms?

Left: _____

Right: _____

6. Do the side mirror's use lights bulbs or LED's? _____

7. Indicate the type of lighting for the settings listed below.

Low beam: _____

High beam: _____

Low beams ON - Flasher: _____

Low beams OFF – Flasher: _____

8. Does the vehicle have security and locator lighting? _____

9. Which exterior body panels are steel? _____

10. The remaining bolt-on body panels are made of _____
except the lower part of the trunk lid, which is made of _____.

11. Go to the rear of the vehicle. Which lights are LED's? _____

Under Hood

1. Open the hood.
2. Where is the hood release located that allows you to extend the hood into the service position? _____
3. Does this vehicle have a brake booster? _____
4. Is the vehicle equipped with ABC? _____
5. Which two reservoirs are in the left front fender area? _____

6. The battery located under the hood is used for? _____

Trunk

1. Open the trunk.
2. What is the function of the red button in the trunk area? _____
3. What happens if you open the trunk partition cover with the roof stowed in the trunk? _____
4. What is the function of the green button in the trunk? _____
5. What is the function of the battery in the trunk? _____

NOTE: Do NOT jump start this battery.

6. What type of spare tire does this vehicle have? _____
7. How is the spare inflated? _____
8. Where is the jack and lug wrench located? _____
9. Where is the emergency fuel lid release? _____

NOTE: When the roof is open, be cautious of the position of load assist (easy pack) when accessing the fuel lid release area to avoid pinching your body parts.

10. Does the trunk lid have closing assist? _____

Interior

1. With the top in the **OPEN** position and all windows fully **CLOSED**, press the window switch to the one-touch down position. What happened to the windows?

2. With the top in the **CLOSED** position and all windows fully **CLOSED**, push the window switch to the one-touch down position and wait for the window to fully open. Now press the one-touch down again. What happens to the rear windows?

3. Close the front windows with the one-touch up feature. Next, try the rear windows. Do they have a one-touch up feature? _____

4. Where is the rollover bar switch located? _____

5. Do the doors have a closing assist feature? _____

6. What is the function of the buttons located on top of the seats near the headrest? _____

NOTE: The R230 seats have pinch protection like the 215 (CL-Class).

7. How many interior compartments does this vehicle have? _____

8. Where are the interior lock and unlock (central locking) switches located?

9. Which interior compartments automatically lock? _____

NOTE: The SRS screw cover on the door panels twist for removal.

10. Where is the trunk remote unlocking switch located? _____

11. How many air bags is this vehicle equipped with? _____

12. What do the storage areas behind the rear seats house?

Right: _____

Left: _____

13. The instructor will demonstrate how the wind-screen is installed. What type of fastener is used to hold the wind-screen in place? _____

14. What are the straps located behind the seats used for? _____

15. Where are the cup holders located? _____

16. Where is the holder for the extra cup holder location? _____

17. Does the gear selector have an emergency release for shift lock? _____

18. Where is the button located to select ABC sport mode? _____

19. What is the thumb-wheel located to the left of the gear selector used for?

20. Open the glove box. What is the function of the knob located to the left?

21. Do the exterior mirrors electrically retract? _____

22. Where is the clock located? _____

If you have noticed any parts that need to be replaced on this vehicle, please inform your instructor now.