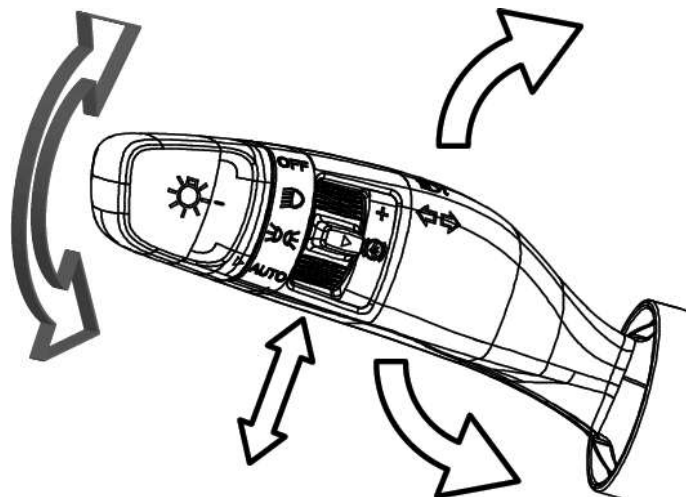


Exhibit 5

III.1. LIGHTS/REGENERATIVE BRAKING SYSTEM



FRONT AND REAR LIGHTS

Turn to desired position.

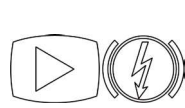
OFF Lights off

 Low beams

 Position lights

AUTO Automatic lights
(position by default)

HIGH BEAMS
Pull lever to flash headlights.
Push lever to put on high beams.

 **REGEN BRAKE SETTING
THUMBWHEEL**
(see V.1.1).

 **INDICATOR LIGHTS**
Raise or lower lever according
to the desired direction.

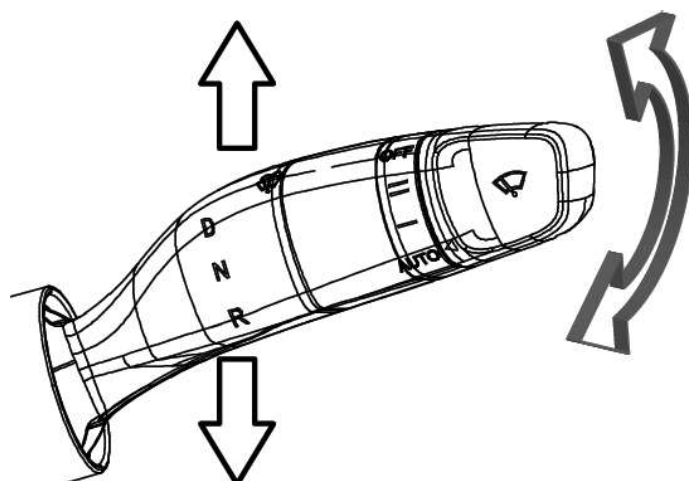
NOTE: The daytime running lights come on automatically when the engine is started, and turn off automatically when the headlights are turned on.

NOTE: If the lever is in AUTO, the high beams cannot be turned on.

Turn the ring to low beams first.

However, it is always possible to flash the headlights, regardless of the ring position.

III.2. WINDSCREEN WIPERS/WASHERS/TRAVEL DIRECTION



OFF Wipers off



Turn to the desired position.
One line: low speed
Two lines: high speed

AUTO Turning on automatic wipers



Windscreen washer:
pull lever

III.2.1. Travel direction

On start-up, the vehicle must always be in neutral (N). Raise the lever to move forward (D) and lower the lever to reverse (R). Once the travel direction has been chosen, the lever will automatically return to the middle position.

NOTE: Changing from driving to reverse or vice versa can only be done when stopped, with the accelerator in the idle position, and by going into neutral first.

III.4. IGNITION KEY



(S) ANTI-THEFT

- To unlock: turn the key slightly while turning the steering wheel.
- To lock: remove the key and turn the steering wheel until it clicks into the anti-theft locking position.

(M) ENGINE START

- The engine is on and the vehicle is ready to go.
- The dashboard lights up.
- Daytime running lights come on.

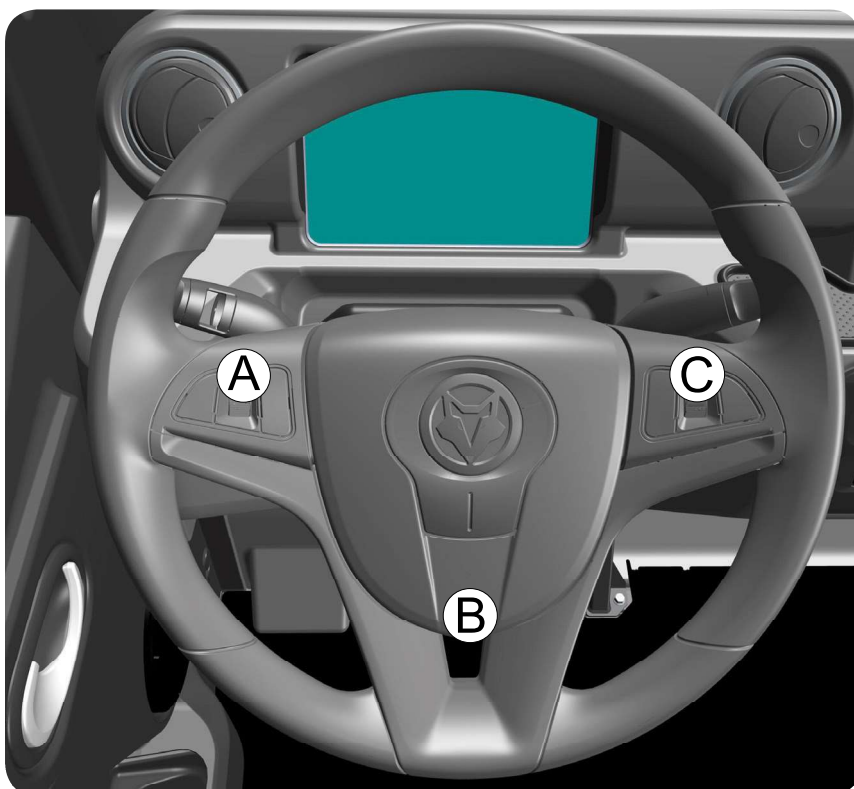


CAUTION

Never shut off the engine while the vehicle is moving, or before the vehicle has completely stopped. Shutting off the engine also shuts off the power steering and power brakes.

III.5. MULTIPURPOSE STEERING WHEEL

The steering wheel has three command modules. Module A is a keypad to browse the display menus (see III.12). Module C controls the multimedia system* (see VIII.4.4). Press the centre of steering wheel B to honk the horn.



III.7. CONTROL PANEL



- | | |
|-------------------------------------|---|
| (1). To raise driver's side window | (10). To raise heat/air conditioning |
| (2). To lower driver's side window | (11). To lower heat/air conditioning |
| (3). To lock cabin doors | (12). To increase heat/air conditioning fan speed |
| (4). To fold side mirrors in or out | (13). To decrease heat/air conditioning fan speed |
| (5). Hazard lights | (14). To turn air conditioning on/off |
| (6). To unlock charge plug | (15). To activate/deactivate air recirculation |
| (7). Rear fog light | (16). To turn defrost on/off |
| (8). To raise passenger window | (17). Adjusting air distribution in the cabin
(see VIII.2) |
| (9). To lower passenger window | |

NOTE: A red light on the switch indicates when the door lock, air conditioning, air recirculation or defrost is in operation.

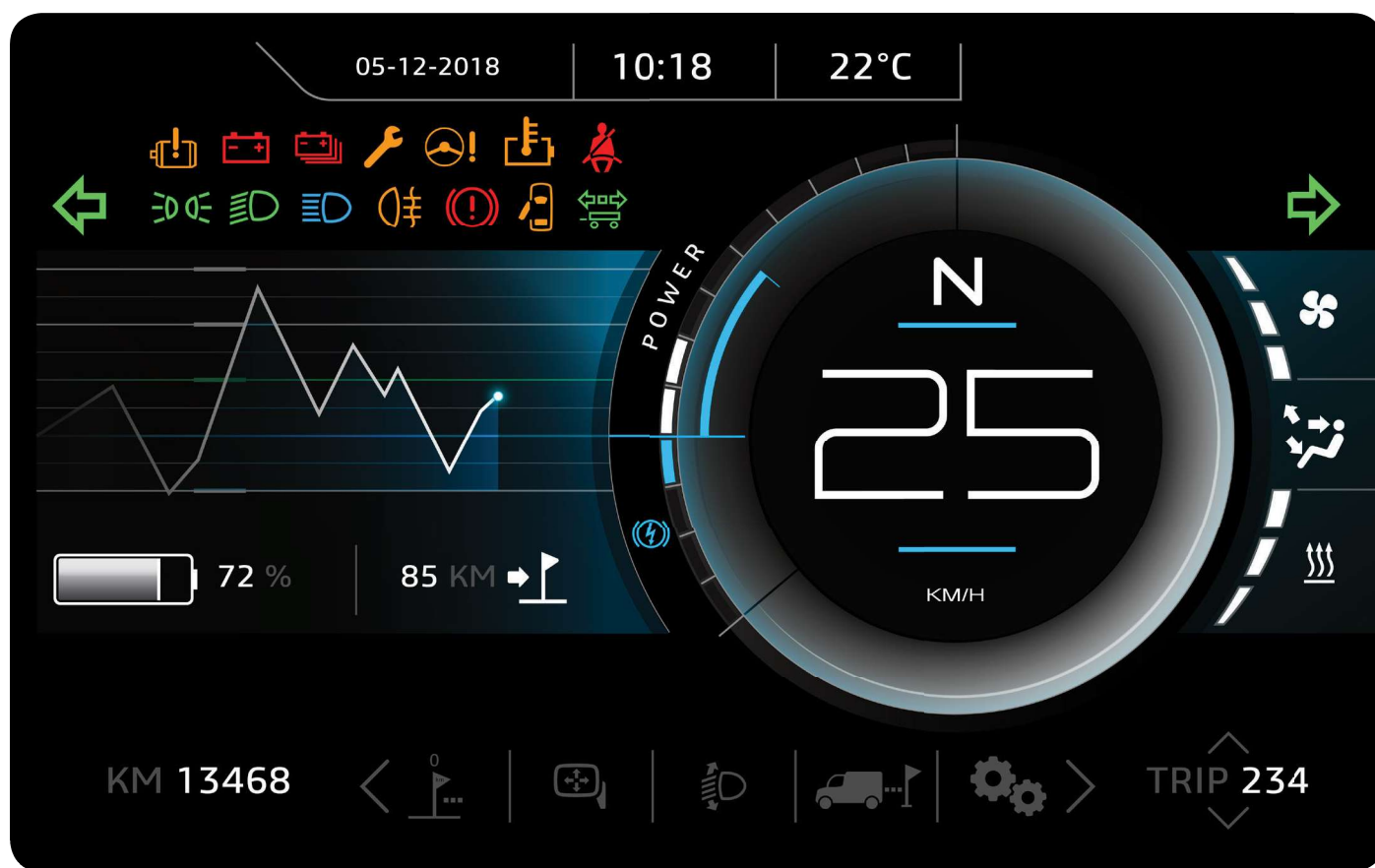
.....

NOTE: The door locks and folding side mirrors only work when both doors are properly shut.

.....

NOTE: The defrost mode automatically turns on the windscreen heat vent along with the heaters in both side mirrors.

III.14. DISPLAY



Right indicator



Left indicator



Low beams



High beams



Rear fog light



Open door warning light



Trailer indicators



Seatbelt warning light

Parking brake on or
low brake fluid or
inadequate brake assist pressure

Power steering failure



Maintenance



Electrotechnical system warning light

Electrotechnical system temperature
warning light

Traction battery failure warning light



Auxiliary battery charge warning light