

**■ When recharging or replacing the battery (vehicles with a smart key system)**

- In some cases, it may not be possible to unlock the doors using the smart key system when the battery is discharged. Use the wireless remote control or the mechanical key to lock or unlock the doors.
- The engine may not start on the first attempt after the battery has recharged but will start normally after the second attempt. This is not a malfunction.
- The engine switch mode is memorized by the vehicle. When the battery is reconnected, the system will return to the mode it was in before the battery was discharged. Before disconnecting the battery, turn the engine switch off. If you are unsure what mode the engine switch was in before the battery discharged, be especially careful when reconnecting the battery.

**■ When replacing the battery**

- Use a battery that conforms to European regulations.
- Use a battery with the same case size, equivalent or greater 20 hour rate capacity (20HR), and equivalent or greater performance rating (CCA) as the battery which is being replaced.

	Case size	20 hour rate capacity (20HR)	Performance rating (CCA)
Type A	LN2	60Ah	563A
Type B	LN3	70Ah	603A

The case size, 20 hour rate capacity (20HR) and performance rating (CCA) are specified on the label attached to the battery.

- If the sizes differ, the battery cannot be properly secured.
  - If the 20 hour rate capacity is low, even if the time period where the vehicle is not used is a short time, the battery may discharge and the engine may not be able to start.
- For details, consult your Toyota dealer.