

FAIL-SAFE CHART

HINT:

Details about the pre-crash safety system fail-safe function are indicated in the table below.

Cause	Warning Message	Fail-safe Operation	Fail-safe Deactivation Condition
Malfunction exists in part of pre-crash safety system	"Check PCS system" or "PCS not Available Now"	Depending on malfunction part*2, pre-crash seat belt or brake assist system may stop operating	Repair malfunctioning part
Radiator grille or pre-crash sensor is dirty	"PCS not Available Now"	Depending on dirty part*2, pre-crash seat belt or brake assist system may stop operating	Clean radiator grille or pre-crash sensor
Pre-crash sensor cannot detect possible crash object because of bad weather, such as snow	"PCS not Available Now"	Depending on weather*2, pre-crash seat belt or brake assist system may stop operating	Sensor can detect an object
Overheating prevention function*1 of seat belt control ECU operates	"PCS not Available Now"	Pre-crash seat belts	Temperature of seat belt motor goes down, and seat belt control ECU becomes operative

HINT:

*1: The overheating prevention function operates when the seat belt control ECU detects that the seat belt motor temperature raises because of excessive seat belt operation.

*2: The pre-crash seat belts operates only with sudden braking.