

Understanding of evaluation results

2023



Represents the model with The highest score among the Models that received the Highest evaluation (★★★★★) in the overall evaluation In 2023.



Shows the models that received the highest evaluation (★★★★★) in the overall evaluation in 2023. To earn ★★★★★, the model is required to have the highest evaluation (A rank) of Collision safety performance and Preventive safety performance, and to be equipped with an Automatic accident emergency call system.

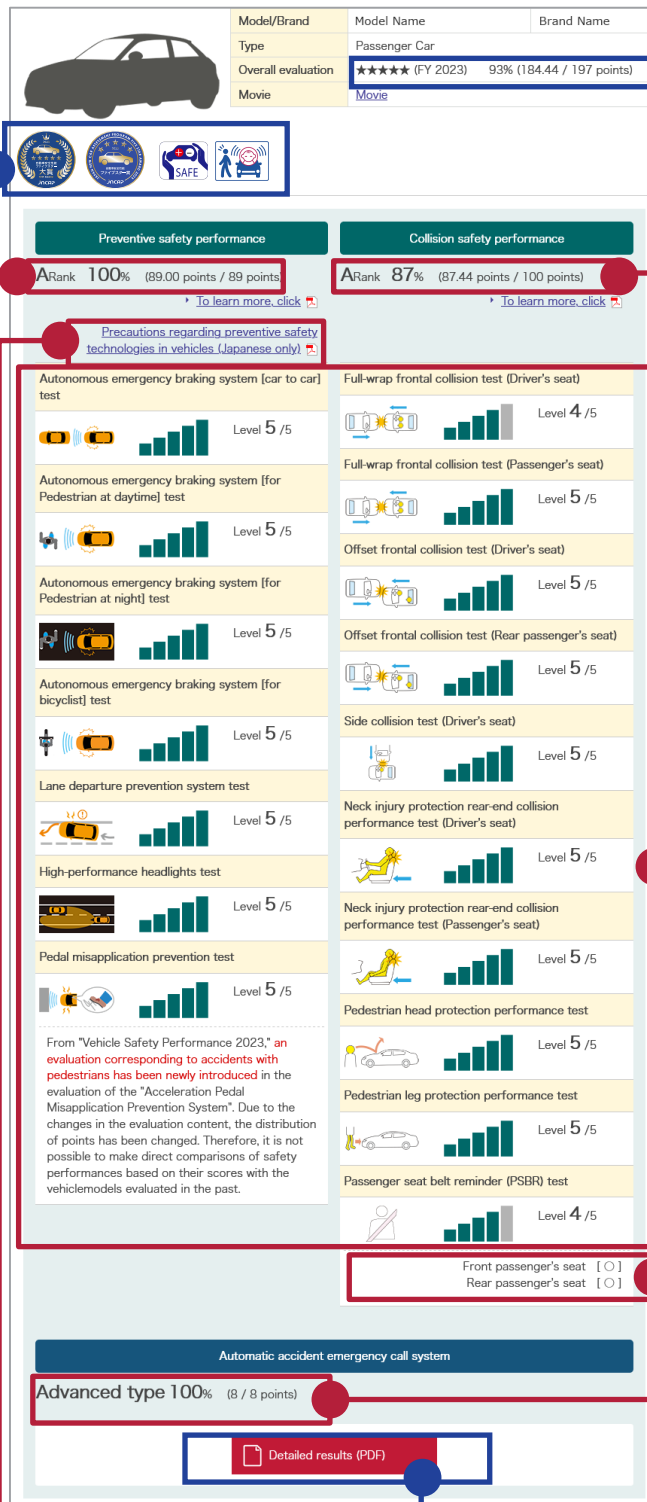


Indicates that the model meets evaluation criteria for Electric shock prevention.



Indicates that the vehicle is equipped with the Support Device to Prevent leaving child in the car.

Based on the total score of the Preventive safety performance evaluation, it is expressed in five ranks from the higher A rank to the E rank. The percentage represents the percentage of the score in Preventive safety performance. The perfect score is 89 points.



The larger the number of ★, the higher the overall safety performance.

There are five levels from ★★★★★ to ★.

Percentage represents the percentage of the score in over all score where the scores of each evaluation of Collision safety performance, Preventive safety performance and Automatic accident emergency call system are totaled. The perfect score is 197 points.

Based on the total score of the Collision safety performance evaluation, it is expressed in 5 ranks from the higher A rank to the E rank. The percentage represents the percentage of the score in Collision safety performance. The perfect score is 100 points.

Test results are rated according to five levels. Higher levels indicate better performance.

Availability of PSBR in the front passenger seat and rear seats is shown.

It displays the presence or absence of a system that automatically reports the occurrence of an accident. The percentage represents the percentage of the score.

Precautions regarding preventive safety technologies in vehicles. Please check carefully the instruction manual, drive safely without depending on the system.

Detailed test results for each evaluation item.