

Incident ID

4b42d3ac-41a5-41a3-b492-17f2ea7c4217

Date, time

11/21/2025, 05:40 AM GMT -6

License plate KVTEMB8242

VIN 4T3DABCK7BVU215824

Device ID 7da04b27c5c4l52

Vehicle brand Toyota

Vehicle model Camry 8 XV70

Home location Zubie Headquarters

Impact details



Severity

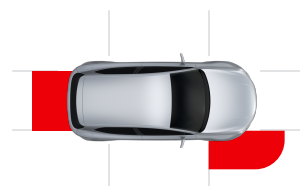
Severe



Impact area

Rear

Front right



GPS position

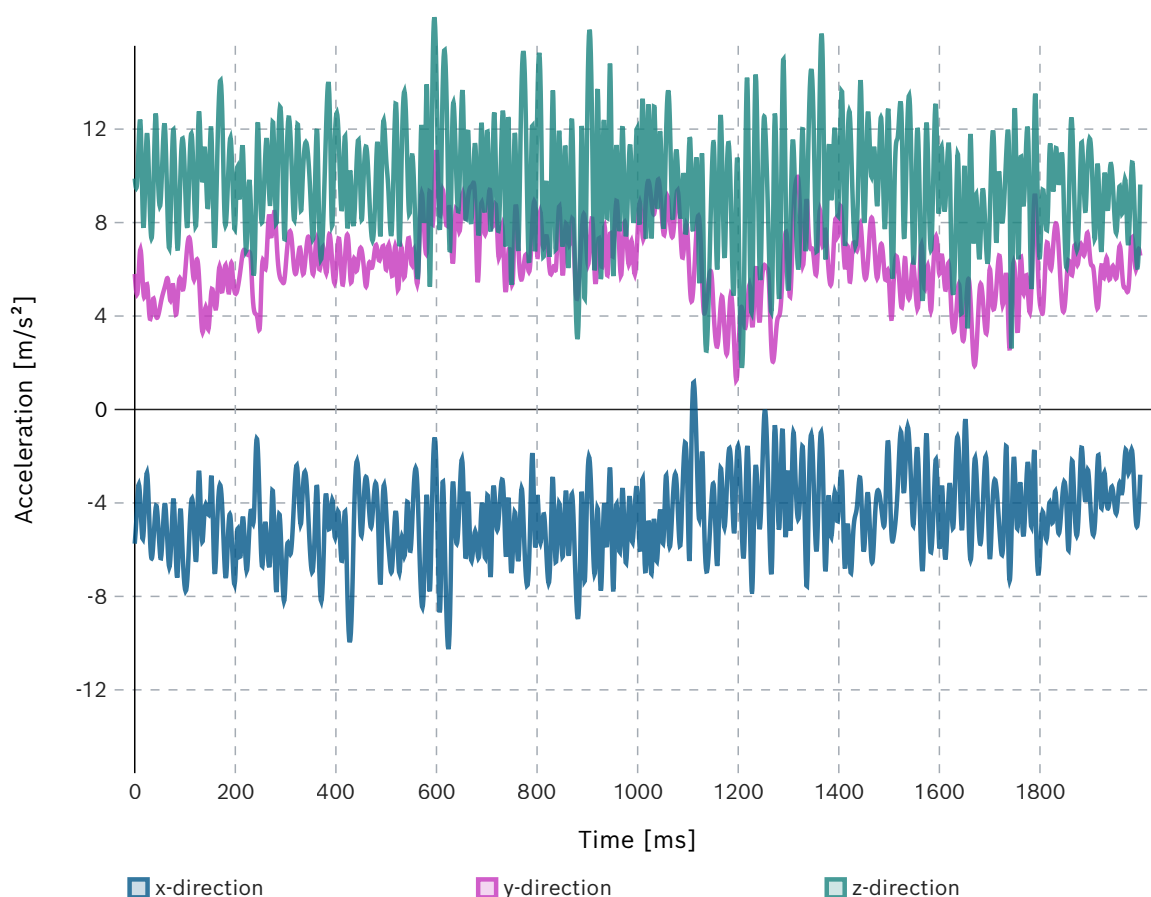
36°42'24.6"N 113°13'82.9"W



Speed*

68 mi/h

*Speed extracted by the GPS signal—variations possible



Data point at 0 ms was acquired at: 11/21/2025, 05:40:23.021 AM GMT -6

How to read the event data and the damage graph?

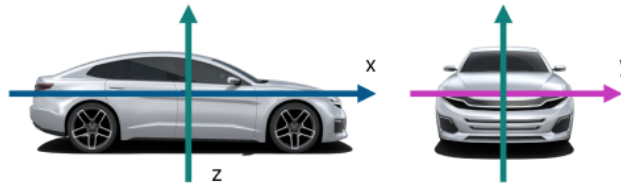
The algorithm sorts impacts into categories that show how severe the possible damage might be:

Cosmetic: Possibly a minor damage, e.g. scratch, light dent

Significant: Likely a substantial damage, e.g. large dent, parts deformed, broke or loose

Severe: Critical damage, e.g. entire area affected, vehicle chassis deformed

The damage detection on the exterior of the vehicle is based on the sensor measurements of the vehicle dynamics using the accelerometer & gyro data signals. Those signals are visualized as graphs for each of the three vehicle axis.



This document was issued electronically and is therefore valid without signature.

Yours sincerely

Robert Bosch GmbH