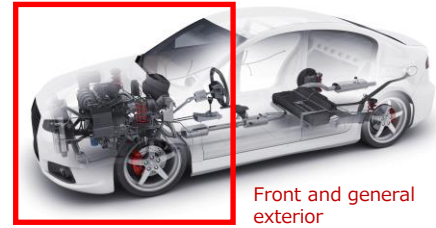


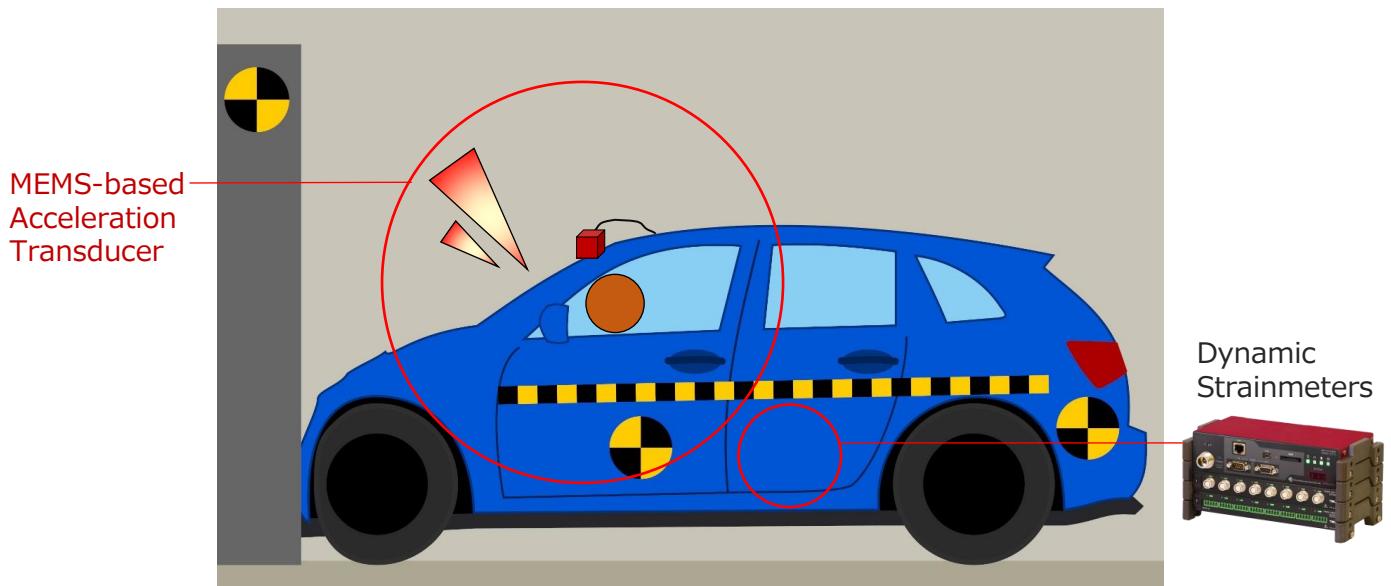
Examples of products used in the
automotive

Measurement of impact test



Front and general
exterior

We produce a wide range of MEMS-based acceleration sensors which are very robust, and those are very suitable for variety of impact tests. MEMS-based acceleration sensors can measure by connecting with our dynamic strainmeters.



【 Product 】

High Response Acceleration Transducer
ARGH / ARGL etc.



▲ For more details



Small High-response High-capacity
Single-axis Acceleration Transducer **ARGH-A**

Small High-response Low-capacity
Single-axis Acceleration Transducer **ARGL-A**

Small High-response Low-capacity
Tri-axial Acceleration Transducer **ARGL-A-T**

Small High-response Low-capacity
Tri-axial Acceleration Transducer **ARGH-A-T**

These acceleration transducers are compact, lightweight, and robust, and can be used in a wide range of applications, including machinery, vehicles, ships, civil engineering, and construction. These products don't require external power supply.