

Break through to the future of mobility

The automotive and motorcycle industries are currently facing a once-in-a-century transformation, and mobility solutions are required that reduce environmental damage, decrease traffic accidents, and improve comfort. At the same time, competition is intensifying in fields such as electrification, autonomous driving, and connectivity, which will form the future core of automotive and motorcycle systems.

As a result of this, Hitachi Astemo with its TOKICO suspension brand is dedicated in providing cutting edge technologies. Shock absorbers and struts are an important part of the overall suspension and steering system. With increasing weight of the vehicles such as in new Electric Vehicles (EV) the suspension systems are gaining importance for the right body weight management of the vehicle. A prime example are our solutions for semiactive and active suspension, for which Hitachi Astemo has already been awarded several OE Projects for EV's, thus proving that Hitachi Astemo is one of the global leaders for EV components.



Hitachi Astemo a global leader for suspension systems

Hitachi Astemo with its Tokico and Showa suspension brands is one of the leading manufacturers for passenger cars and motorcycle suspension. Respectively Hitachi Astemo and its Tokico brand is dedicated to supply the same OE quality to the Independent Automotive Aftermarket. Tokico supplies over 1.000 part numbers for Japanese vehicles and covers over 2.800 different vehicles models. Our goal is to develop and provide a full product coverage for Asian vehicles including Korean applications. Tokico shock absorbers restore OE damping forces ensuring consistent tire/road contact and a safe handling of the vehicle, which results in Improved driving dynamics and increased control for body and tire movement.



HITACHI HÜCO TOKICO
KEIHIN SHOWA NISSIN

DID YOU KNOW?

- ✓ OE shock absorbers on 1 out of 5 new cars are manufactured by Hitachi Astemo.
- ✓ 13 factories in 7 different countries.
- ✓ IAM deliveries through our central warehouse in Europe.

Astemo