## Natural-gas powertrains



Economical, efficient, and fascinatingly quiet

Powertrain systems and electrified mobility



Natural-gas powertrain technology is an established alternative available today

## resourcesaving

up to 10% less CO<sub>2</sub> emissions than a diesel powertrain

## comfortable

Commercial vehicles with a modern naturalgas powertrain are fascinatingly quiet.

- ► Lower CO₂ emissions and particulate matter compared to liquid fuels help to comply with EU VI standards
- ► Cost advantages, resulting from favorable natural-gas prices
- ► Gaseous fuel does not suffer paraffin separation
- ► Comprehensive competence and experience in natural-gas technology due to adaption of existing passenger car components capable 24 V applications
- ► Extended portfolio of natural-gas components offering full engine management system proven in series
- ▶ Due to its flexibility it's adequate for commercial vehicles from light and medium duty up to heavy duty long haul

