





































GOOD JOBS AND ECONOMIC GROWTH



9 INNOVATION AND INFRASTRUCTURE



10 REDUCED INEQUALITIES



11 SUSTAINABLE CITIES AND COMMUNITIES



12 RESPONSIBLE CONSUMPTION



13 CLIMATE ACTION



14 LIFE BELOW



15 LIFE ON LAND



16 PEACE AND JUSTICE



17 PARTNERSHIPS FOR THE GOALS







AMBITIOUS CO₂ REDUCTION TARGETS





20%

CO₂ reduction from our products by 2025 (2015)

CO₂e/km WTW





























ECOLUTION PARTNERSHIPS ACCORDED































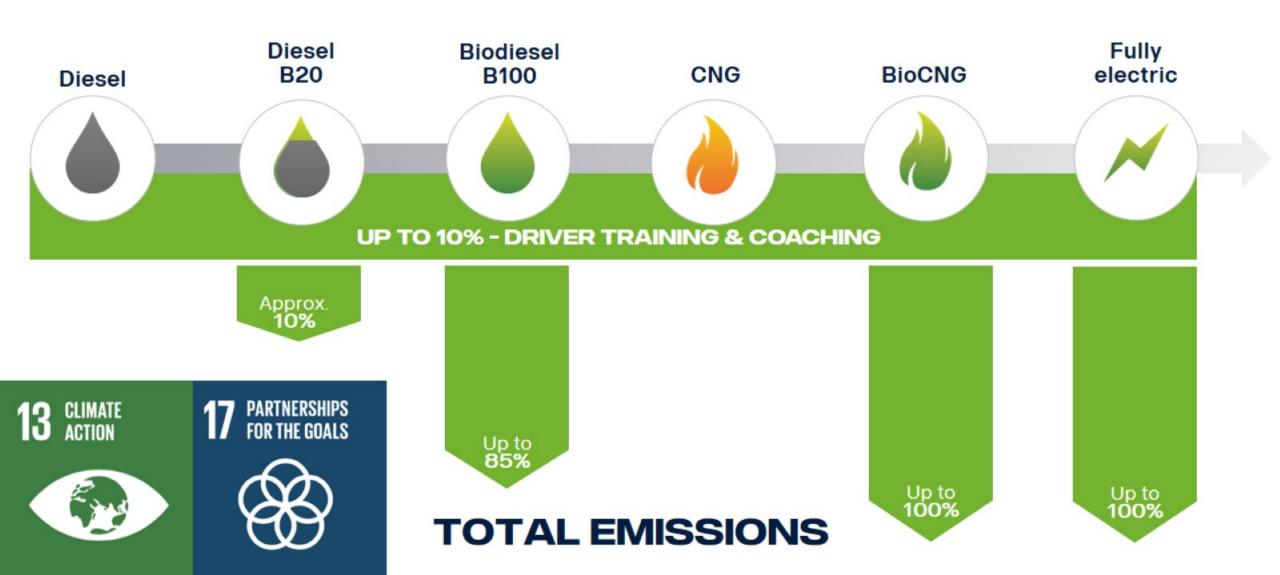






WIDEST RANGE







WIDEST RANGE



Approx.

13 CLIMATE ACTION



17 PARTNERSHIPS FOR THE GOALS







TOTAL EMISSIONS

CARBON EMISSIONS

Green House Gas like CO₂

Global warming

Bad for the environment

Bad for the planet





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Electronic Stability Program (ESP)

Airbag

Advance Emergency Braking (AEB)

Tachograph

Retarder

Anti-lock Brake System (ABS)

Land Departure Warning (LDW)

Speed limiter Electronic Brake System (EBS)

Seatbelt

Vulnerable road user detection system

Drowsiness detection system

Full autonomous vehicle

TECHNOLOGY DEVELOPMENT







PRESENT



FUTURE



Electronic Stability Program (ESP)

Airbag

Advance Emergency Braking (AEB)

Tachograph

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Anti-lock Brake System (ABS)

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Speed limiter Electronic Brake System (EBS)

Seatbelt



Vulnerable road user detection system

Drowsiness detection system

Full autonomous vehicle

REGULATION MAIN DRIVER

TECHNOLOGY DEVELOPMENT







PRESENT



FUTURE



13 CLIMATE ACTION



3 GOOD HEALTH



17 PARTNERSHIPS FOR THE GOALS



- Run current city buses on B100 to reduce CO₂ emissions with up to 85%
- Expand support for commercial vehicles in the Low Carbon mobility blueprint
- For new city buses, consider electric but also consider where to source the electricity from

- Leap frog to local emission standard Euro V to reduce harmful emissions to our health
- EBS (Electronic Brake System) as standard in Malaysia to improve vehicle safety

BY WORKING TOGETHER WE CAN DRIVE THE SHIFT TOWARDS A MORE SUSTAINABLE TRANSPORT SYSTEM AND ENABLE IT TO REACH ITS FULL POTENTIAL AS A CATALYST FOR ECONOMIC GROWTH

