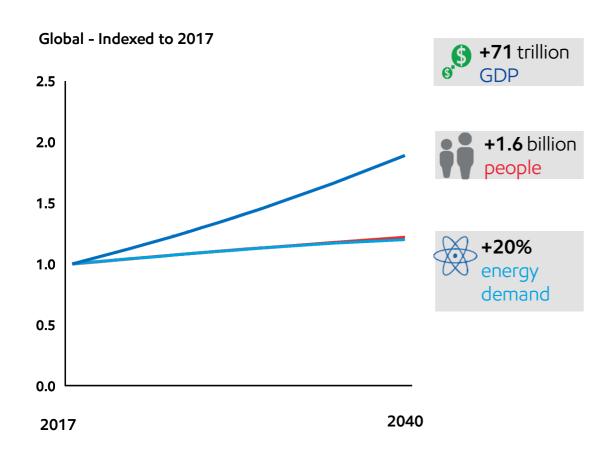
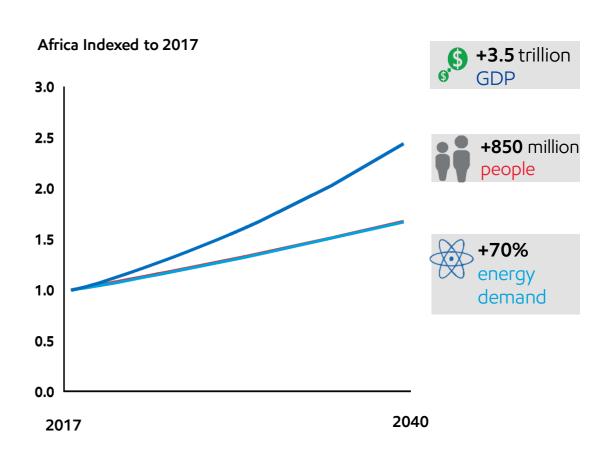


Africa growth outpaces rest of the world

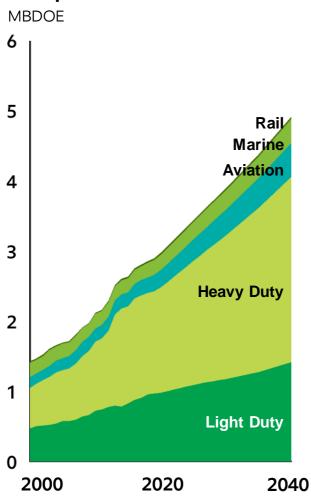






Imported used vehicles will bridge the car ownership gap

Transportation Demand



- Increased motorization rates
- Auto lube demand to rise
- Growing used vehicle imports
- Increased legislation to control quality of imported used vehicles

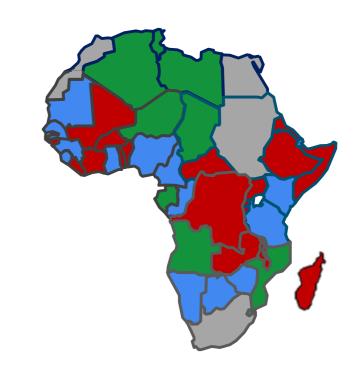
Mixed import legislation driving mixed fleet by age

Countries ban used vehicle imports completely*

Countries have bans on used vehicle imports (age caps ranging between 3-5 years**)

Countries have bans on used vehicle imports (age caps ranging between 6-12 years**)

7 Countries have no regulation in place



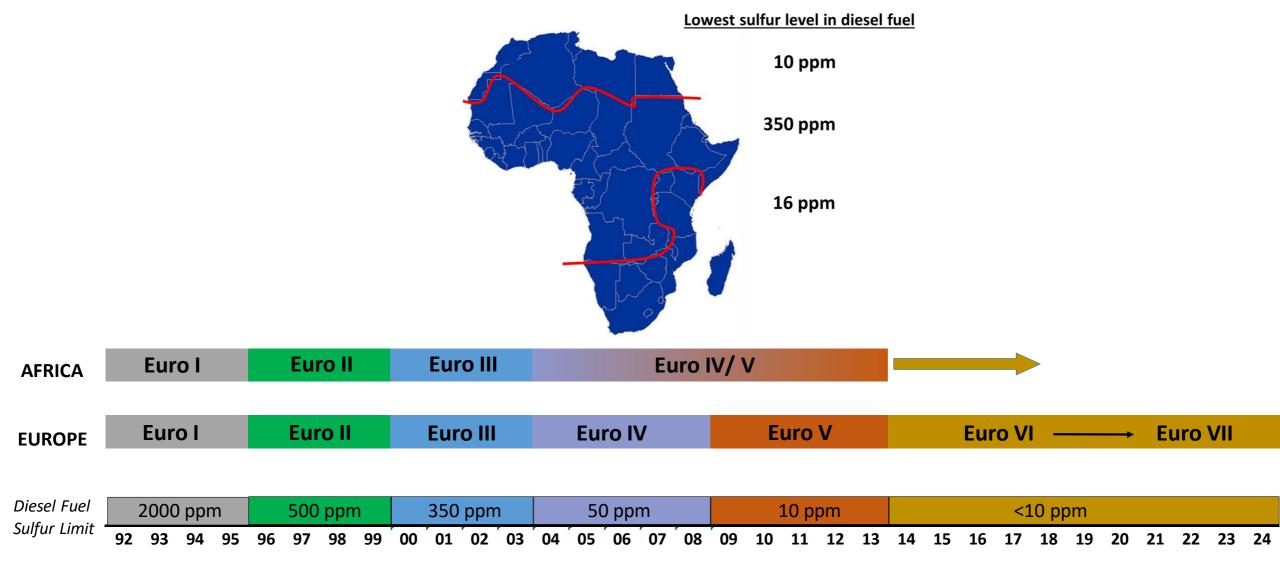
Used Vehicle Import legislation will impact a countries ability to meet their emission standard commitments



^{*} Egypt allows used electric vehicle imports. Algeria allows non-individual importers

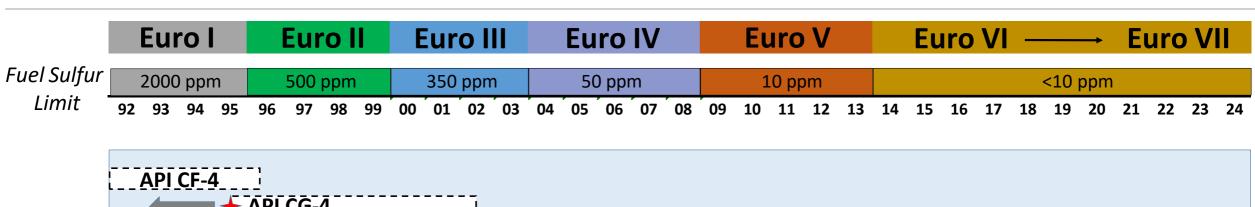
^{**} Or have high taxation/penalties
Map is approximate depiction only

Africa is rapidly progressing towards cleaner fuel

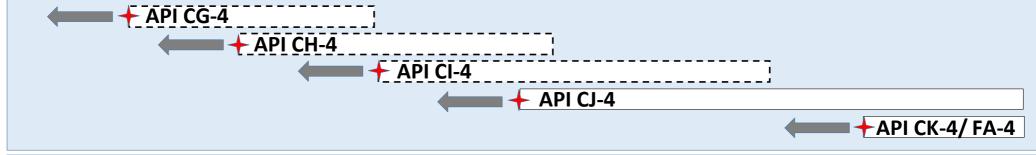




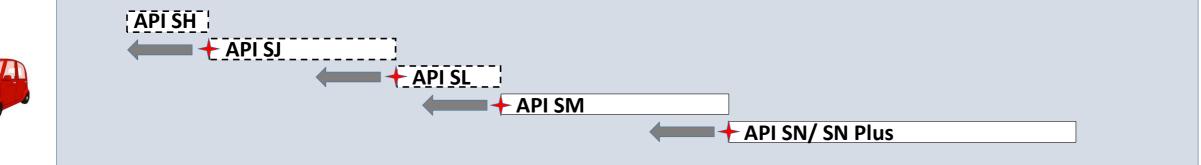
The oil categories in Africa are evolving





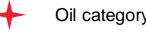








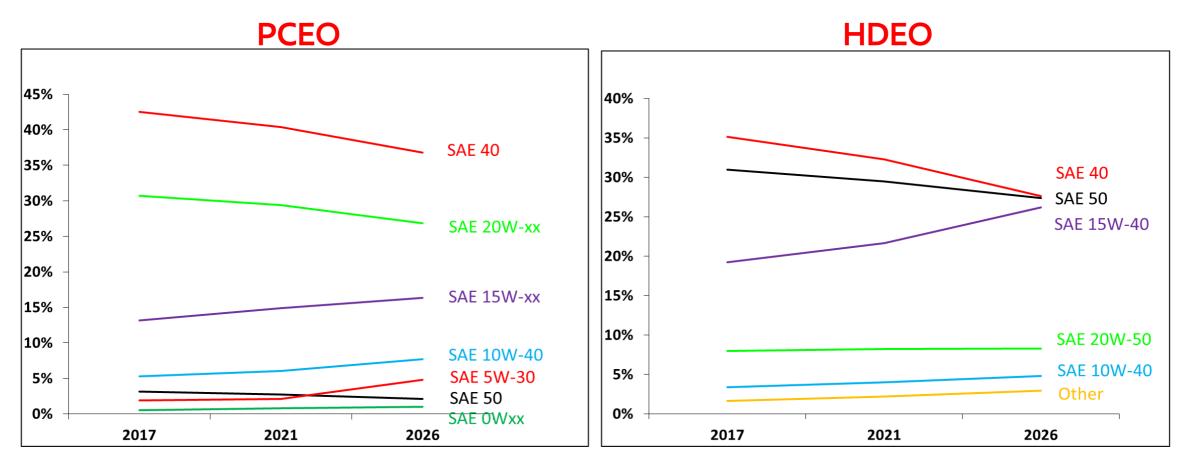
Oil categories in Africa



Oil category introduction year



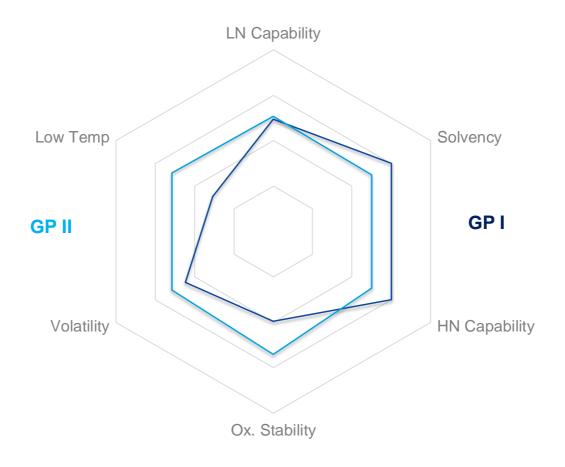
Africa still use monograde oils, multigrades are quickly growing



South Africa – Industrial makes up 45% lube demand driving Group I use Nigeria – Generator powered economy driving monograde use Egypt & Algeria – High Sulphur fuel & old car park driving monograde use

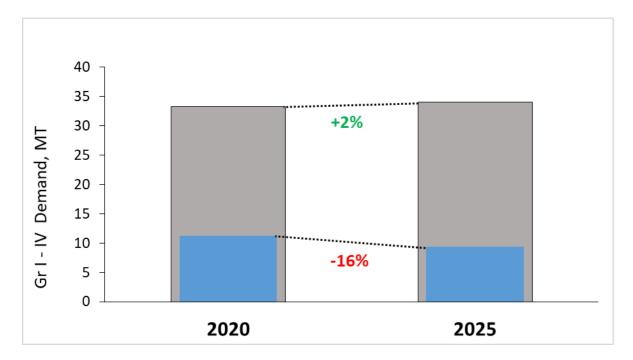
ExonMobil

Africa technical requirements are met by Group I & II

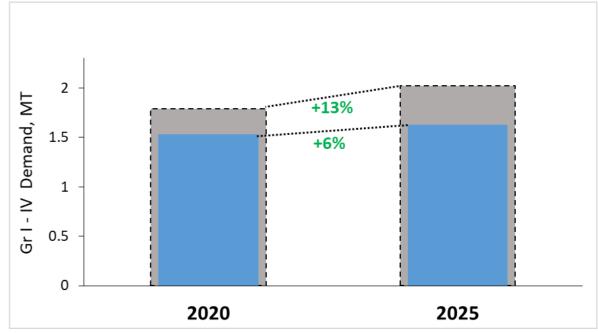


Group I growing in Africa while group II gaining ground

Global (excl. Africa) Demand



Africa Demand

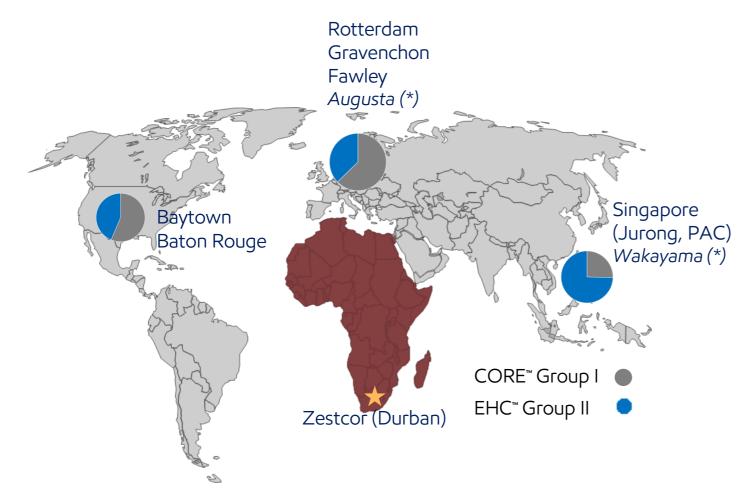








Africa growth drives distinct base stock requirements



25 supply locations worldwide8 manufacturing sites, 5 distributors, 12 terminals

- Energy efficiency & fuel economy
- Reduce emissions & longer oil life
- Cost competitive blending
- Compatible with wider range of fuels
- Quality assurance
- Support to Group II transition
- Continued Group I availability

ExxonMobil is committed to:

- Long term, quality Group I & II supply
- Meet distinct needs of blenders in Africa



ExonMobil