Building the future **SAIC** of automotive



Lou Jedeloo / Brand Ambassador Europe

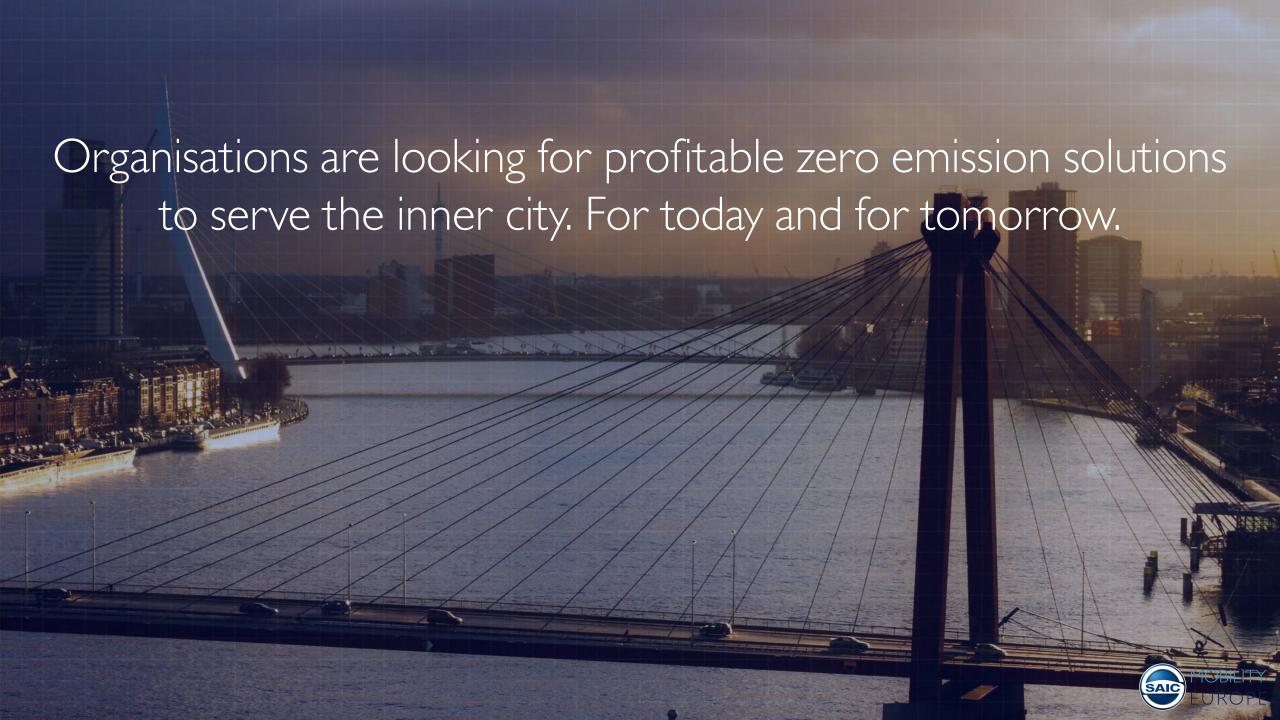
Oslo Zero Conference

11 April 2018

"What if you cannot enter the city with your Euro6 fleet tomorrow morning"?







Rely on one of the largest car producers in the world

Join our ambition to pioneer the automotive future

Experience the advantages of the Maxus EV80, the electric LCV revolution





No.7 world wide





SAIC is a global player

Annual production:

6.9 million cars

Ranking in China:

Number I

Global ranking:

Number 7

Fortune 2017 Global 500:

Number 41

Revenues 2017:

\$114 Billion









Western brands partner with us in order to serve the Chinese market







Passenger cars and commercial vehicles





SAIC offer a family of own brands

Roewe (domestic only)

MG (global)

Maxus (global)



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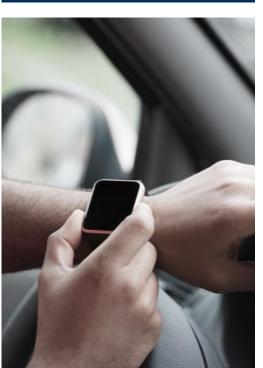
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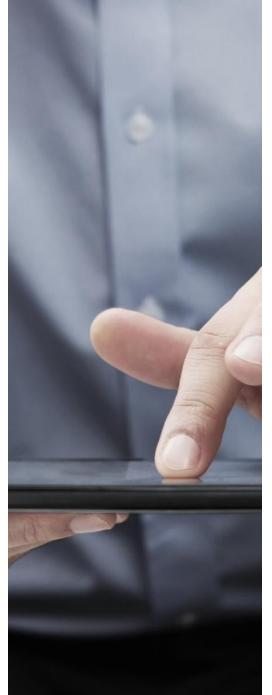






SAIC Europe





The implementation of a European EV strategy

Focus on zero emission

High quality products

State-of-the-art technology

Competitive TCO

Durable mobility solution



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Technology

Trust

Ambition





Meet the Maxus EV80

Brand of SAIC Motor

Light commercial vehicle

Fully electric / BEV = Battery electric vehicle

European launch now*

* For selected fleet owners only









Drivers appreciate the space, ergonomics and comfort



Cargo volume 10,2 m3 & 11,4 m3



Payload capacity 950 kg (H2 Panel Van version)



Maxus EV80 is available in two versions:

- Panel Van (H2 & H3 from Summer 2018)
- Chassis Cab

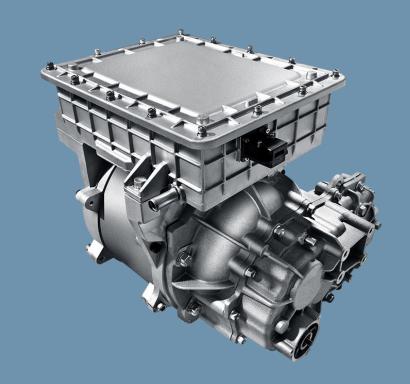
Always a smooth ride with the advanced electric drivetrain direct (Automatic) transmission

Go the extra mile with high capacity lithium ion phosphate batteries (LiFePO4)

All cars equipped with battery heater to secure charging and vehicle reliability

56 KWh battery (up to close to 200 KM range)

Charging time around 2 hours for DC Charging time around 7 hours for AC







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SAIC & Maxus EV80 experiences the last 6 months

- We act as "Apostles" or consultants, many organisations not prepared (yet) for BEV LCV's
- Piloting at prospects not only recommended, even crucial
- Sense of urgency in most of Europe to convert Combustion engines for EV LCV still not 100%
- The car must have AC and DC, while charging infrastructure solutions important to offer
- Within most Corporates / Governmental institutions 6 to 12 months to accomplish sales
- Range of up to almost 200 kilometres is more than sufficient for 80-90% of our customers
- Direct Sales initially planned, however several European markets require "local heroes"



SAIC & Maxus EV80 experiences the last 6 months

- China min. 8% BEV quote starts from 2019 onwards, SAIC prepared for that new regulation
- Therefore, we don't have any production limitations for our 1st in class (10-12m3),
 - the EV80 is immediately available in large quantities
- For Norway our Maxus local partner will be announced soon
- Norway is a role model for many policy makers in Europe, both local as national
- For Norway, especially at these (still early) BEV LCV stages do provide financial support
- Norway shows already > 50% Hybrid/BEV sales for Passenger cars, BEV LCV's follow soon

 MOBILITY

 FURDOR

 PASSENGER

 THEORY

 THEOR





We are looking forward to cooperate with you in Norway

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