

AUTOMOTIVE MARKET TRENDS

Mari Villem, Richard Eesmaa Auto-Bon Baltic



GLOBALMEGATRENDS





ENVIRONMENT CHANGES

URBANIZATION



TECHNOLOGICAL CHANGES





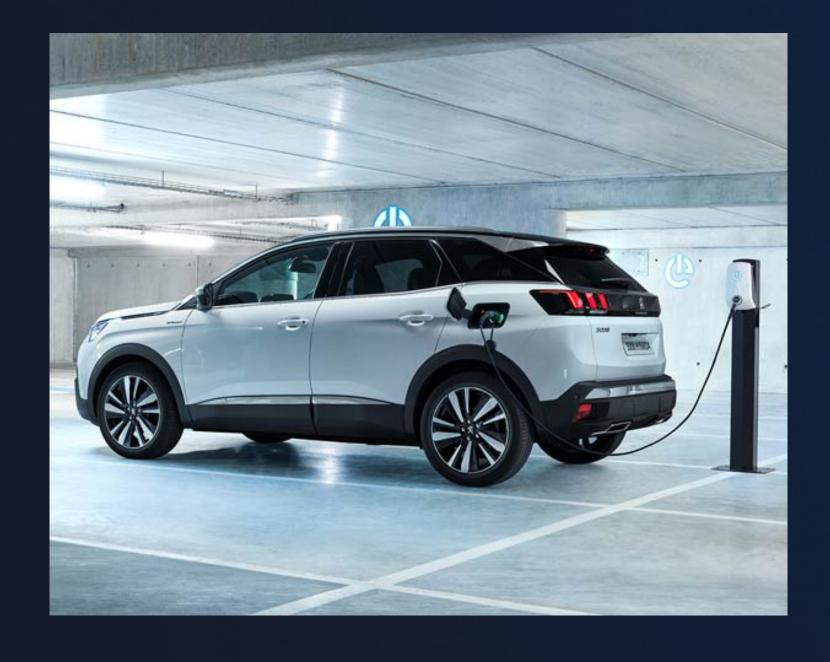


AUTOMOTIVE MARKET TRENDS





ENERGYTRANSITION









ENVIRONMENTAL AVVARENESS

- Young generations are driving the mindset change, policy is pushing execution
- Recycling, upcycling, renewable energy resources...
- Increasing push for implementing CSR strategies in all levels







ELECTRIFICATION

- EU & governments regulations are forcing the change
- Reality: avg CO2 emission level in EU countries +2% in 2018
- Prediction: 25% of vehicles sold in 2030 will be BEV or PHEV
- Biggest challenge infrastructure & vehicle pricing

PEUGEOT



ENERGY TRANSITION

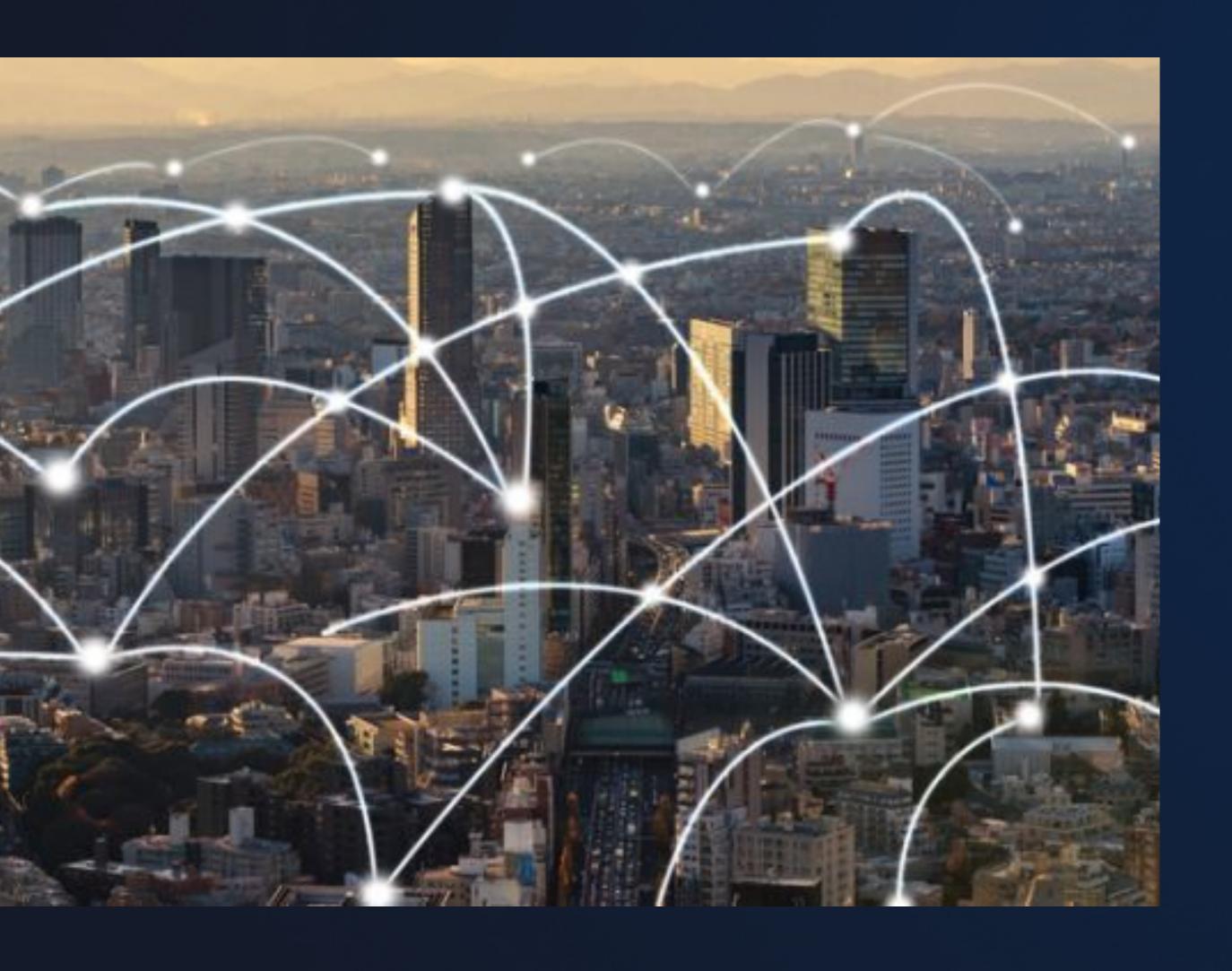
URBANIZATION











CHANGING MOBILITY NEEDS

- Increasing traffic load in urban areas
- Limited access, lack of parking space
- Alternative mobility services are in radical developing stage
- TCO -> TCM





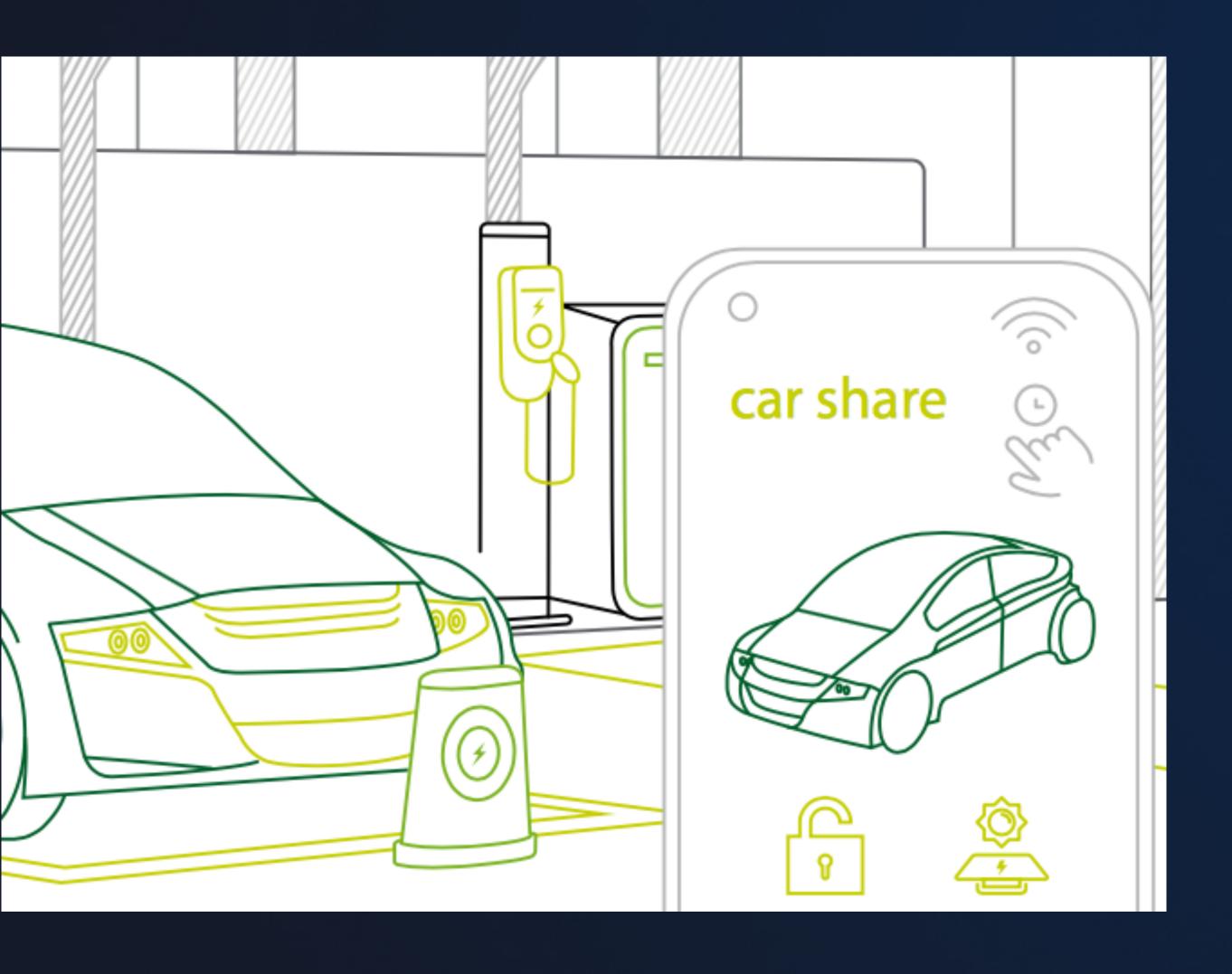


NEW GENERATION OF SERVICES

- User experience focused expectations: quicker, more flexible and new innovative alternatives
- "Smart cities" how can people, businesses and city environments interact and benefit each other







CAR SHARING

- Corporate car sharing
- New car sharing and on-demand mobility platforms -> explosion of start-ups
- Cross-sharing mobility solutions





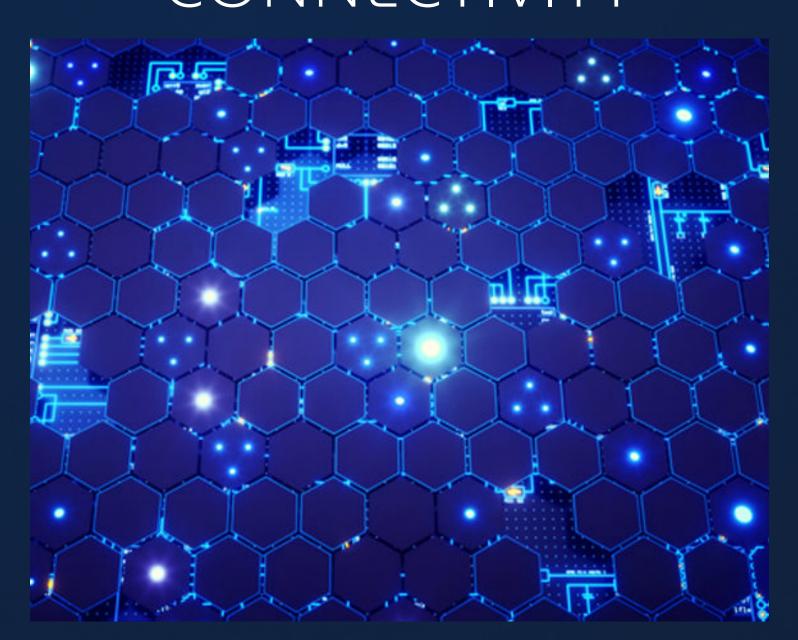
ENERGY TRANSITION

URBANIZATION

DIGITALIZATION & CONNECTIVITY

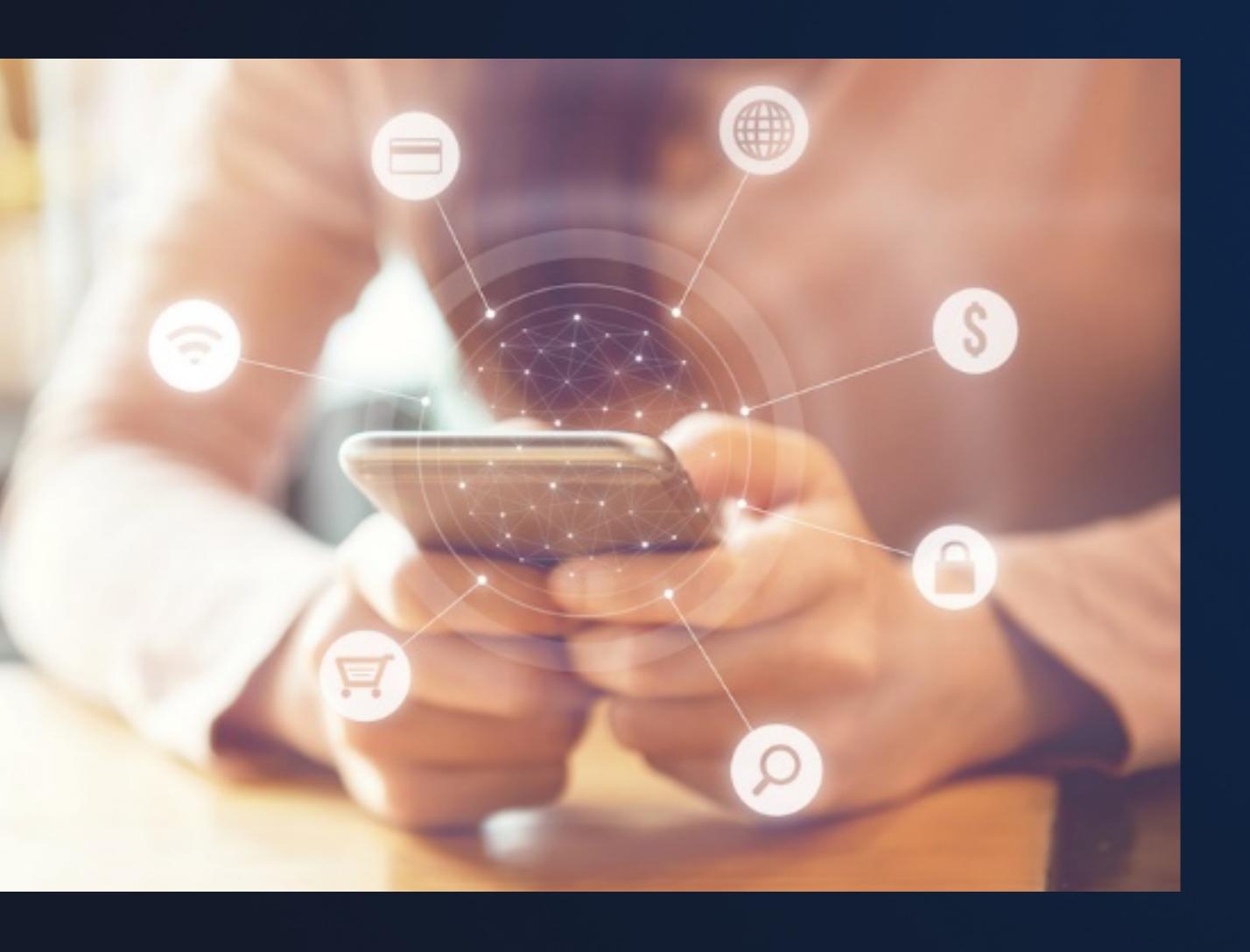












DIGITALIZATION

- 80% do research online when buying a car
- Customer behavior is changing demand for quick, easy, smart solutions
- No boundaries for expectations demand for new services, experiences, decision criterias

PEUGEOT





CONNECTIVITY

- Sharing cars and using them as a space to consume media, make calls, do work
- Drive assist systems are yesterday what's next?
- Tracking and managing car park and people in new level







AUTONOMOUS CARS

- "Knight Rider" = reality
- What are the challenges?
- How it will influence our daily lives and businesses?





