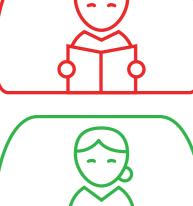
New mobility services and autonomous driving: Where's the car industry heading?

CONSUMER PREFERENCES CHANGING

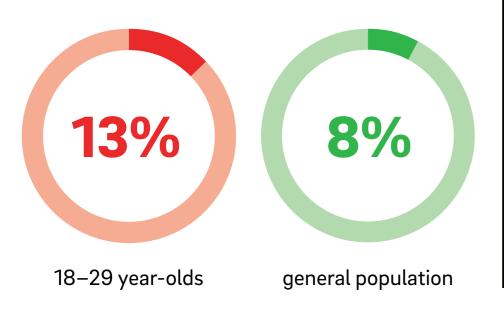
Growing interest in new mobility services

45% of drivers wouldn't buy a car again if the cost of using RoboCabs fell below costs of using an own car



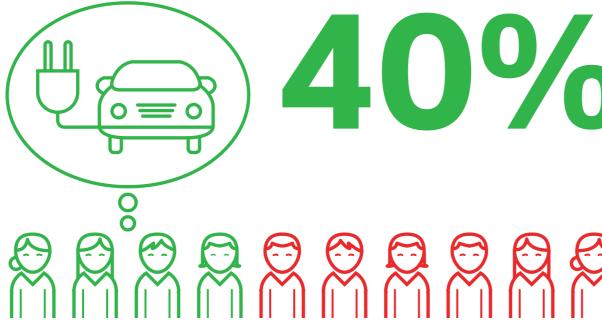
YOUNG PEOPLE SPEAR-HEADING THE TREND

Among 18-29 year-olds 13% of all rides were shared vs 8% among the general population



COMBUSTION ENGINES LOSING STEAM

40% of customers are considering buying an electric vehicle as their next car



*The figures in the graphic are based on the results of the Automotive Disruption Radar, a semi-annual survey conducted in 13 countries: Belgium, China, France, Germany, India, Italy, Japan, Netherlands, Singapore, South Korea, Sweden, UK, USA





INDUSTRY IS RESPONDING

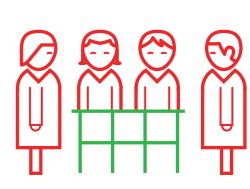
Money pouring in

Venture capital firms invested USD 25bn in mobility services and Al industries, up from USD 11bn in 2016



SMART STAFF

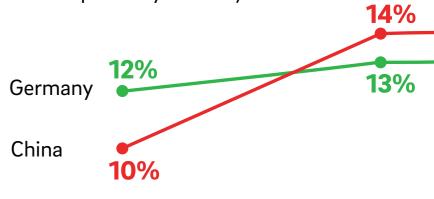
The number of R&D personnel working on mobility services and autonomous driving topics jumped by 22.5% in one year (from 41,000 to 51,000)





MORE MODELS ON OFFER

14% of new car models in China were electric vehicles and 13% in Germany (up from 10% and 12% respectively in 2016)



IMPACT OF INNOVATION

2.4% of all patents were related to autonomous functions, up from 1.6% in 2016

