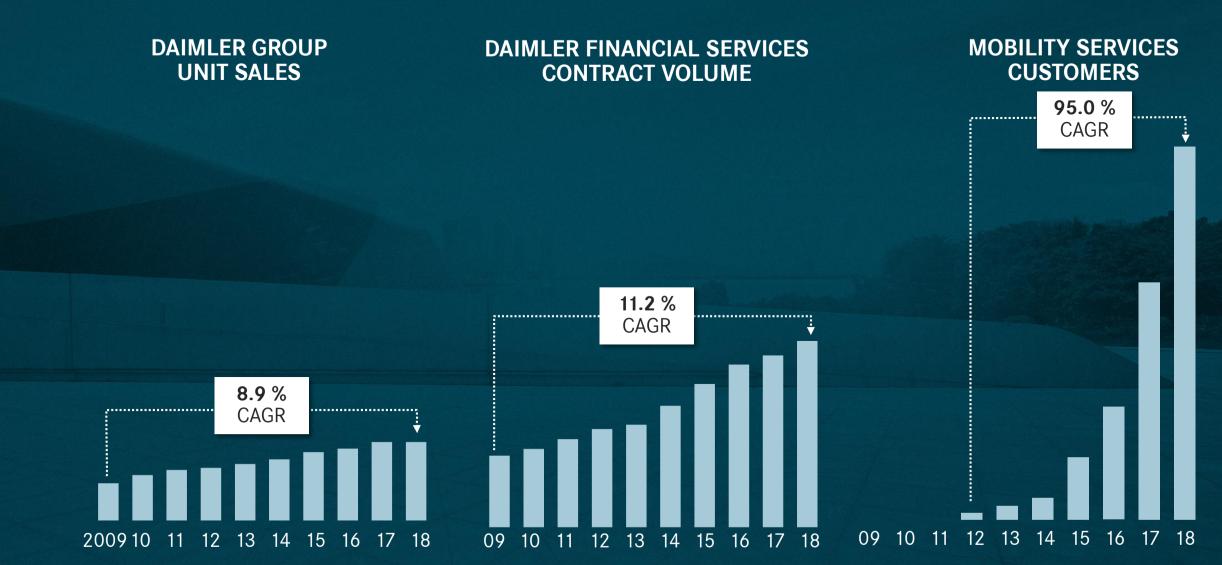
WINNINGTHE

BY BUILDING OUTSTANDING MOBILITY SERVICES

LAS VEGAS, JANUARY 8, 2019
KLAUS ENTENMANN, CEO DAIMLER FINANCIAL SERVICES AG

DAIMLERDaimler Financial Services

WE HAVE CONSTANTLY GROWN OUR CORE BUSINESS – MOBILITY SERVICES OFFER NEW OPPORTUNITIES

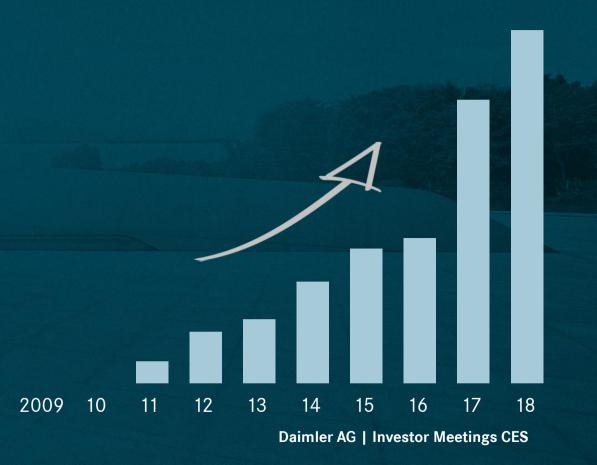


OUR FINANCIAL STRENGTH ALLOWS US TO SIGNIFICANTLY INVEST IN FUTURE PROFIT POOLS

MOBILITY SERVICES INVESTMENTS [€ mn]

+50% investment growth @ DAI (2018 vs 2014)

~€150bn financing & leasing portfolio* @ DFS



DAIMLER FINANCIAL SERVICES – A DIVISION OF DAIMLER



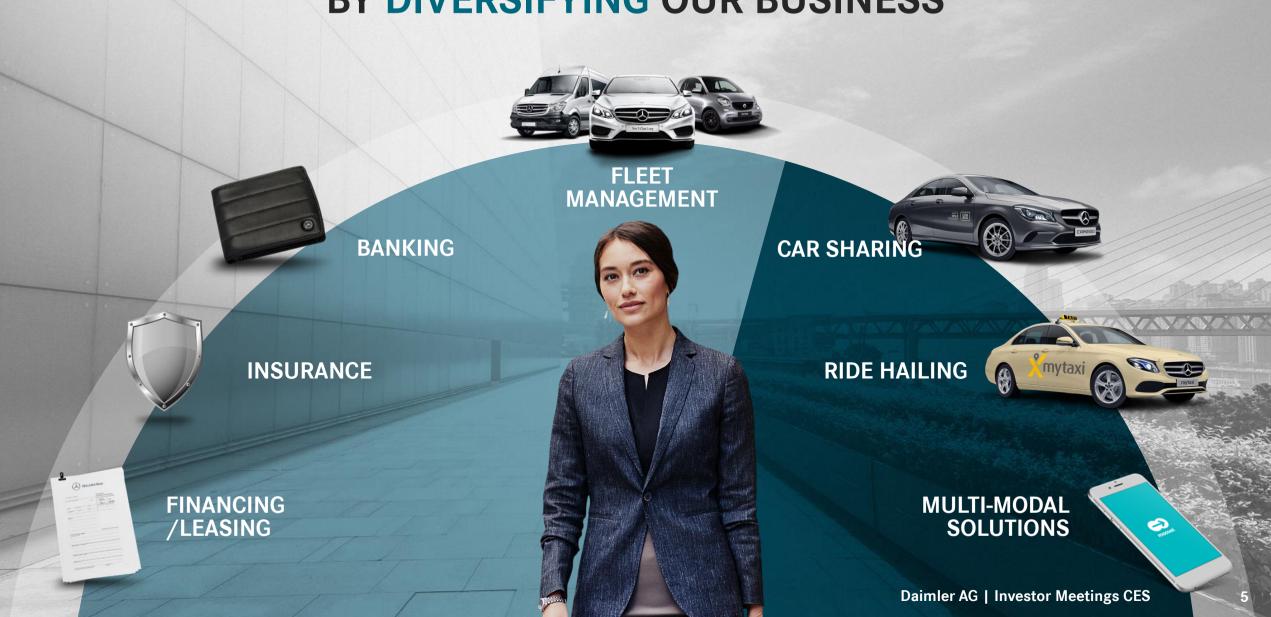




MERCEDES-BENZ CARS MERCEDES-BENZ VANS DAIMLER FINANCIAL SERVICES

DAIMLER TRUCKS DAIMLER BUSES

WE ARE GETTING READY FOR THE FUTURE BY DIVERSIFYING OUR BUSINESS



2019 WILL WITNESS THE BIRTH OF A NEW COMPANY NAME

Today's Daimler Financial Services AG will become ...

DAIMLER MOBILITY AG

CONTENT

Our strategic rationale
Our business set-up
Our verticals
Our way forward

INCREASINGLY MORE URBAN CUSTOMERS PREFER TO CONSUME MOBILITY AS A SERVICE



OUR MAIN STRATEGIC TARGETS WHEN IT COMES TO MOBILITY SERVICES



... Customer base [and data]

... Technological capabilities (& talent pool)*

... Geographical footprint

... Operational know-how*

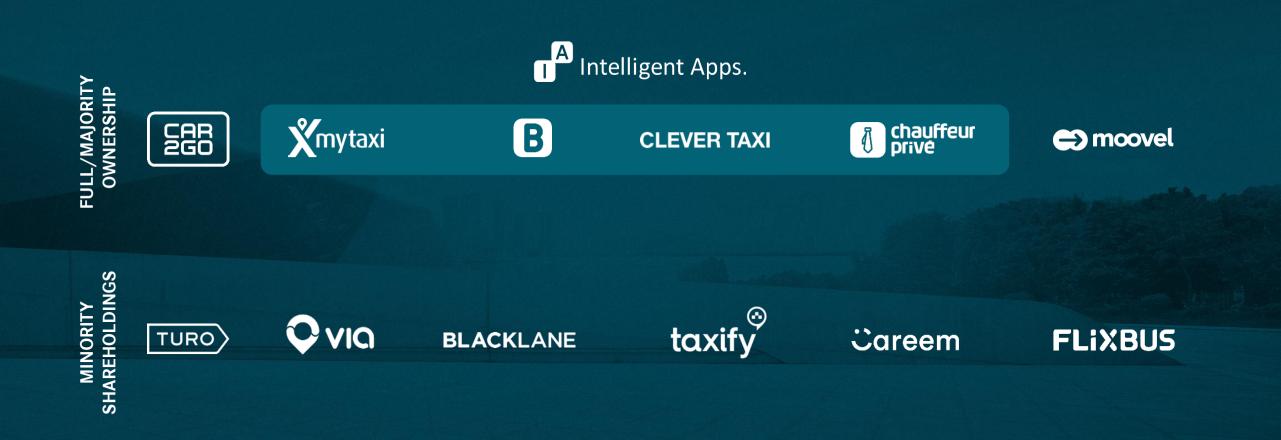
... Brand awareness

... City relationships

CONTENT

- 01 Our strategic rationale
- 02 Our business set-up
- 03 Our verticals
- 04 Our way forward

WE HAVE BUILT A LEADING MOBILITY SERVICES PORTFOLIO



THREE STRATEGIC FOCUS AREAS

OF OUR ON-DEMAND MOBILITY BUSINESS



CAR SHARING

Manage IoT fleets & strengthen MB brand

RIDE-HAILING

Scale customer base & geographic footprint

MULTI-MODAL

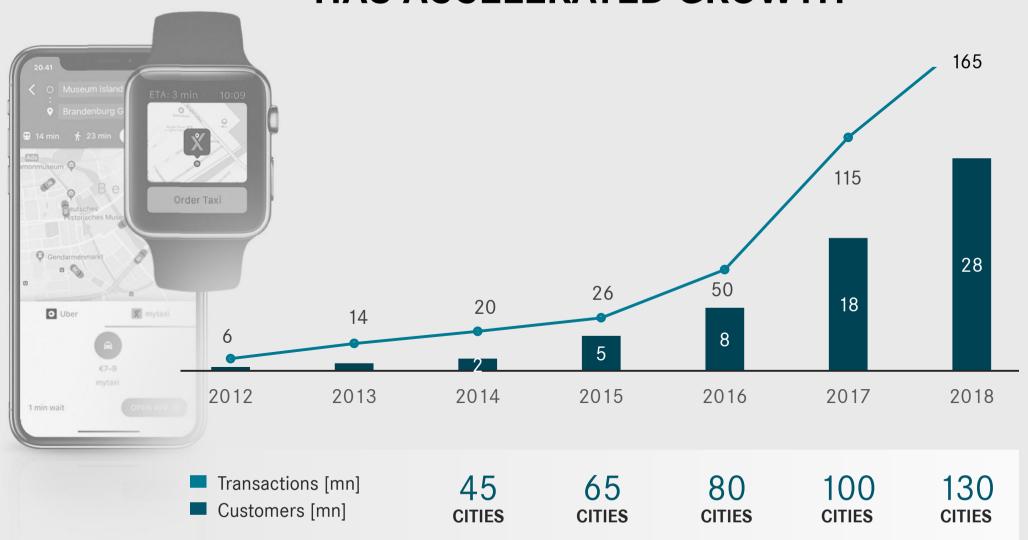
Build mobility marketplace & city relationships

ALL VERTICALS: TECHNOLOGICAL & OPERATIONAL CAPABILITIES FOR ON-DEMAND SERVICES: SOFTWARE DEVELOPMENT, DATA SCIENCE, UI/UX, PERFORMANCE MARKETING, ETC.

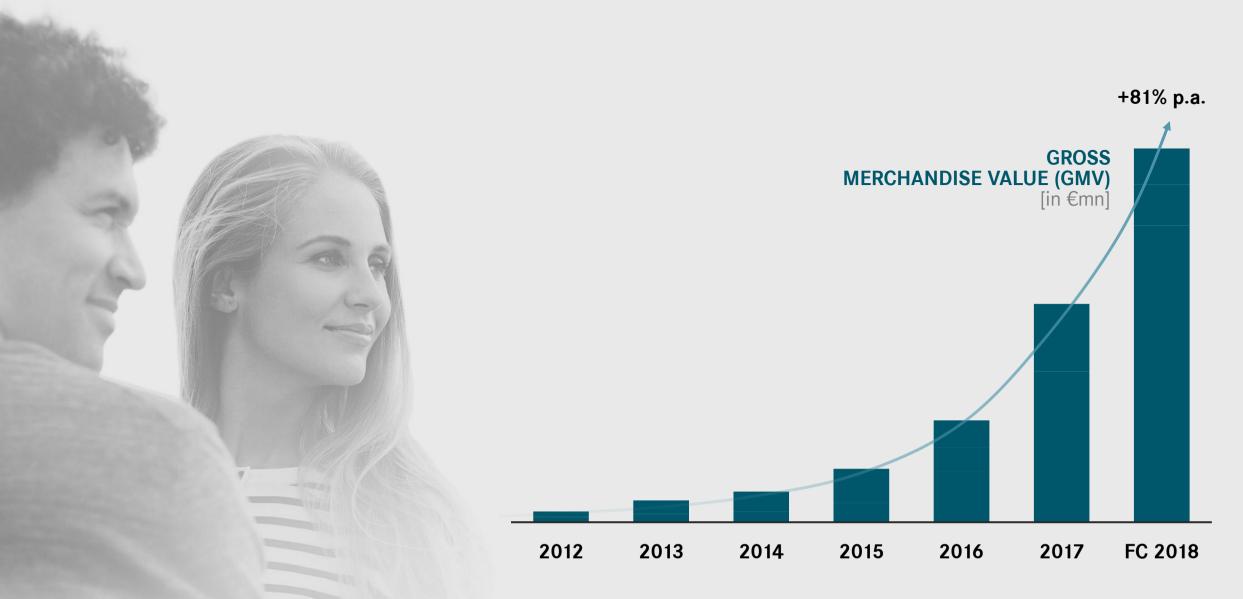
OUR MOBILITY OFFERS ARE AVAILABLE IN 19 COUNTRIES



DAIMLER MOBILITY SERVICES HAS ACCELERATED GROWTH



GMV DRIVES VALUE - WE HAVE DRIVEN GMV



CONTENT

- 01 Our strategic rationale
- 02 Our business set-up
- **03** Our verticals
- 04 Our way forward

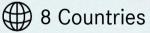
CAR2GO HAS INVENTED FLEXIBLE CAR SHARING AND BUILDS A STRONG BASIS FOR HANDLING IOT FLEETS





223 3.3 mn Customers







14,000 Vehicles



22 mn Rentals

EVERYDAY, OVER 10,000 RIDES ARE ELECTRIC





3 EV LOCATIONS

Stuttgart, Amsterdam and Madrid



10,000 E-RIDES PER DAY

Every tenth kilometer driven in a car2go is electric.



80MN KILOMETERS

car2go members have already driven more than 80 million electric kilometers.

Next step: car2go will launch fully-electric fleet with 400 vehicles in Paris in January 2019

INTELLIGENT APPS IS AMONGST THE TOP 10 RIDE-HAILING **COMPANIES - SCALING CUSTOMER BASE AND FOOTPRINT**











222 17 mn Customers



116 Cities



16 Countries



6 Rides per second

INTELLIGENT APPS COVERS DIFFERENT MARKET SEGMENTS DEPENDING ON REGULATORY ENVIRONMENT





LICENSED TAXI
IN EUROPE



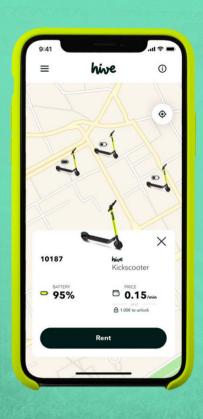
PRIVATE HIRE VEHICLESIN EUROPE



PRIVATE HIRE VEHICLES
IN LATIN AMERICA



MYTAXI HAS LAUNCHED E-SCOOTER ACTIVITES



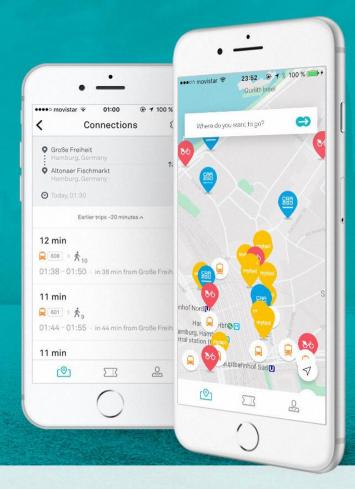
hive

- Launched in Lisbon, Portugal
- Pilot live since Q4 2018
- 300+ Scooters
- Fully electric, renewable energy
- Aggressive scaling in 2019

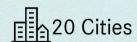


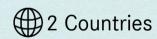
MOOVEL IS CREATING A MOBILITY MARKETPLACE TO AGGREGATE OPTIONS AND BUILD CITY RELATIONSHIPS





282 >6 mn Customers







20 Cities 22 Countries 28 aggregated services 25 mn transactions**



MOOVEL PROVIDES A FULL-FLEDGED MOBILITY-AS-A-SERVICE SOLUTION

1 2 3 4 5 6













Mobility Apps B2C & B2B

White Label Web

Inspector Application

TOMS
(Transaction and Operations
Management System)

Fare Connect

On-Demand

MOOVEL PROVIDES RESPONSIVE SHUTTLE TECHNOLOGY (SOFTWARE AS A SERVICE)



EXAMPLE

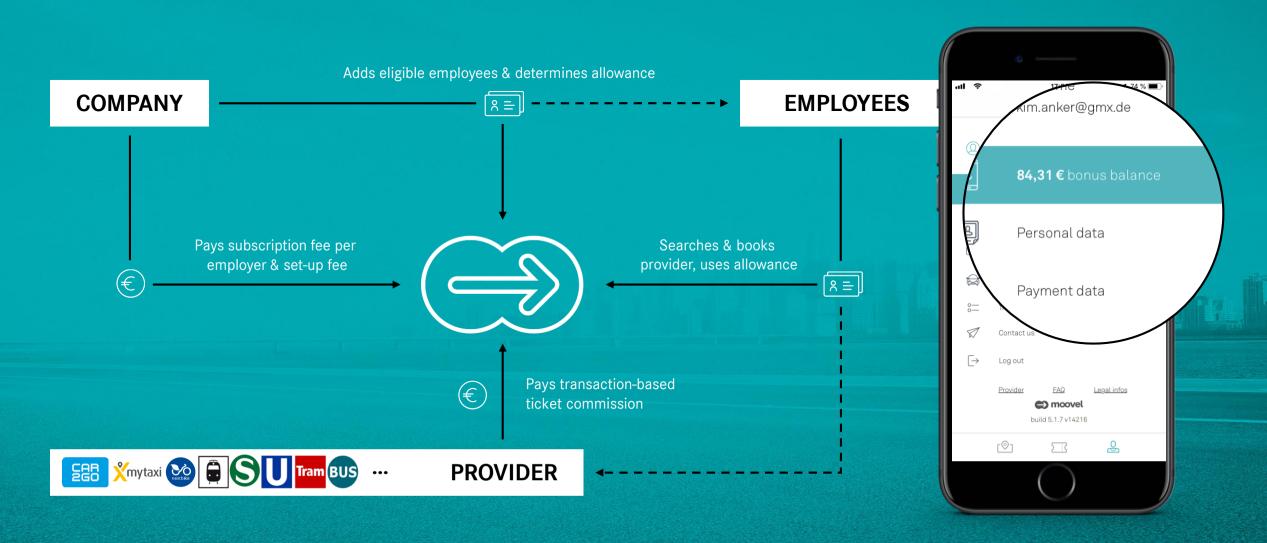
flexLA

• Launch: Q4 2018

• Operations: SMS Transportation

 Partners: City of LA, Mercedes-Benz DTLA

MOOVEL MANAGES MOBILITY ALLOWANCES FOR CORPORATIONS



BMW AND DAIMLER WILL JOIN FORCES WHEN IT COMES TO MOBILITY SERVICES

CAR SHARING RIDE-HAILING MULTI-MODAL CHARGING **PARKING** DAIMLER Intelligent Apps. moovel ParkNow | **☼** DriveNow **ChargeNow Ø**ReachNow **Parkmobile**

Daimler and BMW hold a 50% stake in each of the verticals

CONTENT

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DAIMLER MOBILITY AG WILL FURTHER DEVELOP THE MOBILITY BUSINESS

DAIMLER MOBILITY SERVICES GmbH** (DMS) WILL ...

C

A

S*

E

... Steer JVs with BMW and other shareholdings and actively increase valuation

... Continuously **analyze** the market for mobility services and tap into **new** (investment) **opportunities**

... Establish and drive Daimler's relationships with cities

... Leverage mobility shareholdings for Daimler and work towards ecosystem Develop service concepts
and capabilities
for the era of
self-driving car services

... Build and establish scalable ePayment solutions for Daimler Group

DAIMLER WILL JOIN FORCES WITH GEELY TO SERVE THE PREMIUM RIDE-HAILING MARKET IN CHINA



WE ARE ENRICHING THE ECOSYSTEM AROUND THE MERCEDES-BENZ BRAND BY ADDING MOBILITY SERVICES



ENHANCE PRODUCT EXPERIENCE

SUPPORT VEHICLE SALES

STRENGTHEN BRAND PERCEPTION

USE MOBILITY FOR R&D PURPOSES

DRIVE "GREEN" BUSINESS OF DAIMLER

AUTONOMOUS DRIVING TECHNOLOGY WILL REINFORCE THE SURGE OF ON-DEMAND MOBILITY



WE WILL START A PUBLIC DEMONSTRATION OF SELF-DRIVING CAR SERVICES IN 2019



AUTONOMOUS TRIAL IN SAN JOSÉ, CA



Automated S-Class vehicles



Start in H2 2019



SAE LEVEL 4/5



Joint pilot of Daimler & Bosch





LEADING OEM MOBILITY SERVICES PORTFOLIO

SOLID FOUNDATION TO TAP INTO SIGNIFICANT REVENUE AND PROFIT POTENTIAL

CUTTING-EDGE SELF-DRIVING VEHICLE TECHNOLOGY

Disclaimer

This document contains forward-looking statements that reflect our current views about future events. The words "anticipate," "assume," "believe," "estimate," "expect," "intend," "may," "can," "could," "plan," "project," "should" and similar expressions are used to identify forward-looking statements. These statements are subject to many risks and uncertainties, including an adverse development of global economic conditions, in particular a decline of demand in our most important markets: a deterioration of our refinancing possibilities on the credit and financial markets: events of force majeure including natural disasters, acts of terrorism, political unrest, armed conflicts, industrial accidents and their effects on our sales, purchasing, production or financial services activities; changes in currency exchange rates and tariff regulations; a shift in consumer preferences towards smaller, lower-margin vehicles; a possible lack of acceptance of our products or services which limits our ability to achieve prices and adequately utilize our production capacities; price increases for fuel or raw materials; disruption of production due to shortages of materials, labor strikes or supplier insolvencies; a decline in resale prices of used vehicles; the effective implementation of cost-reduction and efficiency-optimization measures; the business outlook for companies in which we hold a significant equity interest; the successful implementation of strategic cooperations and joint ventures; changes in laws, regulations and government policies, particularly those relating to vehicle emissions, fuel economy and safety; the resolution of pending government investigations or of investigations requested by governments and the conclusion of pending or threatened future legal proceedings; and other risks and uncertainties, some of which we describe under the heading "Risk and Opportunity Report" in the current Annual Report. If any of these risks and uncertainties materializes or if the assumptions underlying any of our forward-looking statements prove to be incorrect, the actual results may be materially different from those we express or imply by such statements. We do not intend or assume any obligation to update these forward-looking statements since they are based solely on the circumstances at the date of publication.