

## Investor Relations Release

September 20, 2018

### **BMW Group and Daimler AG plan to headquarter joint mobility company in Berlin**

- **Application for permission to consolidate both companies' existing mobility services submitted to European Commission**
- **Plans to headquarter joint venture in German capital**

Stuttgart/Munich. The BMW Group and Daimler AG plan to locate the headquarters of their proposed global mobility company in Berlin. The two partners are purposely seeking to establish this innovative mobility services provider outside of their respective Group structures in the dynamic environment of Germany's capital city. At the same time, the globally positioned joint venture will maintain its international presence as a success factor.

"Our vision is to create a major global player for seamless and intelligent connected mobility services together. As a hub for creativity and innovation, Berlin is exactly the right location for our plans," according to **Dieter Zetsche**, Chairman of the Board of Management of Daimler AG and head of Mercedes-Benz Cars.

"The future of mobility is being shaped in major cities like Berlin. With the ecosystem we are planning, we will create solutions for tomorrow's urban mobility: intelligent, seamlessly connected and available at the tap of a finger. We believe this will improve quality of life in major cities," explained **Harald Krüger**, Chairman of the Board of Management of BMW AG.

Together, the BMW Group and Daimler AG aim to grow this new business model sustainably to enable rapid global scaling of services. The two companies took a further step towards forming their joint venture by officially filing the transaction with the European Commission. Both automotive manufacturers aim to shape the mobility of the future, so they can offer customers unique experiences and support their partners, such as cities, in achieving sustainable urban mobility. In filing the application with the European Union, the partners are now addressing the joint venture's most important market. The transaction has already been filed with the responsible authorities in a number of different countries and, in some cases, has already been approved.

The BMW Group and Daimler AG announced plans to join forces and offer customers a single source for sustainable urban mobility services in March 2018. By combining these growth areas, the two partners are underlining their ambitions in this future market. The BMW Group

and Daimler AG intend to offer their customers a holistic ecosystem of intelligent, seamlessly connected mobility services, available at the tap of a finger.

Subject to examination and approval by the responsible competition authorities, the BMW Group and Daimler AG plan to combine and strategically expand their existing on-demand mobility offering in the areas of CarSharing, Ride-Hailing, Parking, Charging and Multimodality. The two companies will each hold a 50-percent stake in the joint venture, but will remain competitors in their respective core businesses.

The equally-owned joint venture will comprise services in the following areas:

- 1) **Multimodal and On-Demand Mobility** with moovel and ReachNow:  
In total more than 5 million users will benefit from intelligent and seamless connectivity between different mobility offerings – including booking and payment. The multimodal platform will also offer possible solutions for the challenges of urban private transport, including providing car as a service.
- 2) **CarSharing** with Car2Go and DriveNow:  
Car2Go and DriveNow operate a total of 20,000 vehicles in 31 major international cities. CarSharing enables better utilisation of vehicles and thus helps reduce the total number of vehicles in cities. More than four million customers already use these CarSharing services.
- 3) **Ride-Hailing** with mytaxi, Chauffeur Privé, Clever Taxi and Beat:  
15.9 million passengers and more than 170,000 drivers are already using the services of mytaxi, Chauffeur Privé, Clever Taxi (all Europe) and Beat (South America). This makes Intelligent Apps one of the leading ride hailing service providers in both Europe and South America. Innovative products like mytaximatch, which allows you to share your taxi rides and costs with other passengers through a fingertip in the app, significantly contribute to reduce urban traffic problems.
- 4) **Parking** with ParkNow and Parkmobile Group/Parkmobile LLC:  
Ticketless, cashless on-street parking or help reserving and paying for off-street parking in a garage: Parkmobile already reaches a total of more than 25 million customers in Europe and North America and offers digital parking solutions in over 1,000 cities. Innovative digital parking services reduce the time and amount of driving involved in finding a parking space. This reduces traffic significantly, as cars searching for parking spaces currently account for around 30% of road traffic.
- 5) **Charging** with ChargeNow and Digital Charging Solutions:  
Easy access (incl. location, charging and payment) to the world's largest network of public charging stations with more than 192,000 charging points worldwide. Combined with parking privileges in cities, this will support the expansion of electromobility, by helping people integrate this drive technology more easily into their mobility needs.

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.

If you have any questions, please contact our Investor Relations Team:

<https://www.daimler.com/investors/services/contacts.html>

**E-mail:** ir.dai@daimler.com

**Fax:** +49 (0) 711 17 94075

For an overview of major roadshows and conferences please see:

<https://www.daimler.com/investors/events/roadshows>