BMW Corporate Communications



Media information 11 October 2021

Change of leadership at the top of BMW M GmbH.
Franciscus van Meel reassumes chief executive position in the
BMW Group subsidiary responsible for performance and highperformance automobiles. Markus Flasch is soon to head the
product lines Rolls-Royce, BMW luxury and upper class as well as
the BMW midrange class.

Munich. With effect from 1 November, Franciscus van Meel will assume the position as chairman of the board of BMW M GmbH. He succeeds Markus Flasch, who, after three years at the helm of the BMW Group subsidiary responsible for particularly sporty automobiles, will be changing to the Overall Vehicle Development division. Flasch will assume the position within the BMW Group as head of the production lines Rolls-Royce, BMW luxury and upper class, in future also including the BMW midrange production line. During his term of office in the executive board of BMW M GmbH, the company rose to become the world's leading provider of performance and high-performance-automobiles.

For Franciscus van Meel it is a return to the chief executive position at the top of BMW M GmbH. Between 2015 and 2018, he had already led the company, which bears the status of an independent automobile manufacturer. In the meantime, van Meel has also been, inter alia, responsible for the Rolls-Royce product line as well as for the BMW luxury and upper class. Under his leadership, the BMW Group's new technology flagship, the BMW iX, was brought to series-production readiness. Van Meel also headed development of the forthcoming purely electrically powered model variants. With this experience in hand, he brings along the ideal prerequisites to also shape the next stages already commenced on the way to electrification at the BMW M GmbH. The first highlight of van Meel's second term of office has already been fixed: 2022 will witness the celebrations marking the 50th anniversary of the company - originally founded as BMW Motorsport GmbH - during which many new high-performance automobiles will be presented. These will also include the first BMW M3 Touring, which is already in an advanced stage of its series development process.

During the past three years, BMW M GmbH has been influenced by an unparalleled model offensive. The list of innovations with which BMW M GmbH was able to achieve new record sales figures and assume market leadership ahead of competitors included the extended range of performance automobiles and new versions of the model series BMW M3 and BMW M4, which represent the core of the BMW M brand, as well as the absolute top-of-the-range models in their segment, the BMW M2 CS (fuel consumption combined: 10.1 – 9.2 I/100 km according to WLTP; CO2 emissions combined: 229 – 210 g/km according to WLTP) and the BMW M5 CS (fuel consumption combined: 11.3 I/100 km according to WLTP, CO2 emissions combined: 256 g/km according to WLTP).

Internet www.bmwgroup.com

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The latest new model, the purely electrically powered BMW M automobile, the BMW i4 M50 (power consumption combined: 22.5 – 18.0 kWh/100 km according to WLTP, CO2 emissions combined: 0 g/km), has now been brought to market.

At the same time, the BMW M company's commitment as a car manufacturer and in motorsport was recently again more closely interlinked. This was accompanied by the realignment of motorsport activities, new and particularly attractive customer sport offerings and the decision on BMW's comeback in international prototype racing, which has been planned for 2023.

If you have any questions, please contact:

Corporate Communications

Martin Schleypen, Product Communication BMW M Automobiles

Telefon: +49-89-382-37889

E-Mail: Martin.Schleypen@bmwgroup.com

Ingo Wirth, Head of Product, Brand Communication BMW

Telephone: +49-89-382- 25814

E-Mail: Ingo.Wirth@bmw.de

Internet: www.press.bmwgroup.com

E-Mail: presse@bmw.de

The fuel consumption, CO2 emissions, electric power consumption and electric range figures are determined according to the European Regulation (EC) 715/2007 in the version applicable. They refer to vehicles in the German market. Where a range is shown, NEDC figures consider the different sizes of the selected wheels/tyres, while WLTP figures take into account the impact of any optional extras.

All values were calculated based on the new WLTP test cycle. Any NEDC values that are shown have been translated into equivalent NEDC measurements where appropriate. WLTP values are taken as the basis for determining vehicle-related taxes or other duties based (at least inter alia) on CO2 emissions as well as eligibility for any applicable vehicle-specific subsidies. Further information on the WLTP and NEDC measurement procedures can also be found at www.bmw.de/wltp.

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Further information on official fuel consumption figures and specific CO2 emission values of new passenger cars is included in the following guideline: 'Leitfaden über den Kraftstoffverbrauch, die CO2-Emissionen und den Stromverbrauch neuer Personenkraftwagen' (Guide to the fuel economy, CO2 emissions and electric power consumption of new passenger cars), which can be obtained free of charge from all dealerships, from Deutsche Automobil Treuhand GmbH (DAT), Hellmuth-Hirth-Str. 1, 73760 Ostfildern-Scharnhausen and at https://www.dat.de/co2/.

The BMW Group

With its four brands BMW, MINI, Rolls-Royce and BMW Motorrad, the BMW Group is the world's leading premium manufacturer of automobiles and motorcycles and also provides premium financial and mobility services. The BMW Group production network comprises 31 production and assembly facilities in 15 countries; the company has a global sales network in more than 140 countries.

In 2020, the BMW Group sold over 2.3 million passenger vehicles and more than 169,000 motorcycles worldwide. The profit before tax in the financial year 2020 was \in 5.222 billion on revenues amounting to \in 98.990 billion. As of 31 December 2020, the BMW Group had a workforce of 120,726 employees.

The success of the BMW Group has always been based on long-term thinking and responsible action. The company set the course for the future at an early stage and consistently makes sustainability and efficient resource management central to its strategic direction, from the supply chain through production to the end of the use phase of all products.

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