

BMW 116



Технічні дані	Тип кузова: F70 Колір кузова: Cape York Green metallic
Стандартне обладнання	BMW TwinPower Turbo 3-циліндровий бензиновий двигун, Бензиновий вугільний фільтр, Датчик рівня та якості моторної оливи, 7-ступенева трансмісія "Steptronic" з подвійним зчепленням, Кнопка швидкого запуску двигуна "Start/Stop", Електроний іммобілайзер, Круїз-контроль з функцією гальмування, Асистент уваги, Parking Assistant, Пакет Connected необмежений
Додаткове обладнання	6AF Legal emergency call, 2VB Індикатор тиску в покришках, 320 Без позначення моделі, 9CY 9CY пакет, 248 Підігрів керма, 2VC Комплект для ремонту шин, 481 Спортивні передні сидіння з електрорегулюванням бічної підтримки спинки, 494 Підігрів передніх сидінь, 5AS Driving Assistant, 6AE Teleservices, 6C5 Пакет Connected необмежений, 775 BMW Individual обробка стелі 'Anthracite', 85A Меню українською мовою, 89Z Посібник користувача українською мовою
BSI, BRI	BMW Service Inclusive (передплатене технічне обслуговування), BMW Repair Inclusive (продовження офіційної гарантії). Для вибору оптимального пакету зверніться до продавців.
Гарантія	2 роки гарантії на автомобіль



Новий автомобіль

A non-binding lease exemplar from BMW Bank GmbH,
Lilienthalallee 26, 80939 Munich; all prices by law include VAT

Special payment € 0.00

Duration 36 months

Mileage 10,000 km per annum

Net loan amount € 00,000.00, Borrowing rate (bound for the entire contract period) p.a. -0.00%, Monthly leasing rate € 0,000.00, Optional Services monthly € 00.00, Annual percentage rate of interest -0.00%, Total amount € 00,000.00

**Rate per
month in EUR**

€ 0,000

**Ask your sales consultant for a quote suited to your requirements.
We broker leasing contracts exclusively to BMW Bank GmbH.**

Included services

BMW Leasing Extra

Leasing Extra saves you unnecessary costs in the event of a total loss of your vehicle due to theft or write-off (in accordance with the provisions of the leasing contract).

**Optional
additional services**

Maintenance & Repair (WR)

The Maintenance & Repair service covers all regular maintenance services (e.g. customer services) for your vehicle.

Information on fuel consumption, CO₂ emissions and energy consumption according to the German Ordinance on Energy Consumption Labelling for Passenger Cars

Brand: BMW
Model: BMW 116
Performance: 331 kW

Fuel type: Super E10
Other energy sources: -
Kerb weight: 0,000 kg

Fuel consumption

combined: 0.0 l / 100 km
municipal: 0.0 l / 100 km
outside municipal: 0.0 l / 100 km

CO₂ emissions

combined: 0 g / km

Energy consumption

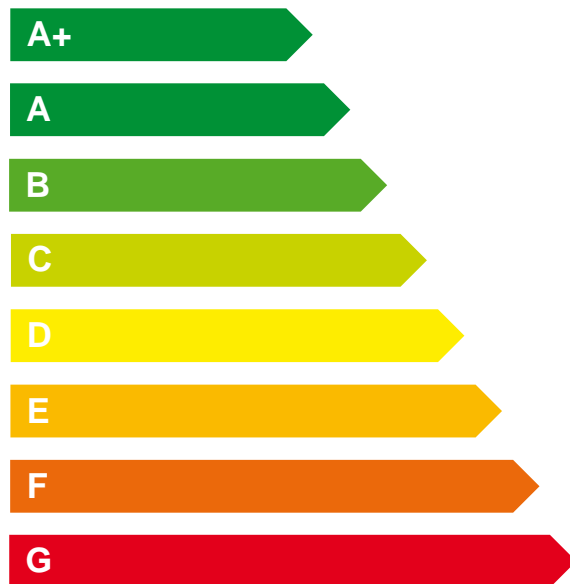
combined: - kWh / 100 km

The stated values were determined according to the prescribed measurement process (Section 2, Nos. 5, 6, 6a of the German Ordinance on Energy Consumption Labelling for Passenger Cars in the current valid version). CO₂ emissions resulting from the production and provision of the fuel or other energy sources are not taken into account when determining the CO₂ emissions in accordance with the requirements of Directive 1999/94/EC. The information does not refer to an individual vehicle and is not part of the offer but rather is used solely for comparison purposes between different vehicle types. The fuel consumption and emission levels stated here refer to a vehicle from the current production run. Until your desired delivery date, changes may occur in the production run that may affect the weight, aerodynamics or tyre rolling resistance of the vehicle, possibly altering its fuel consumption and CO₂ emissions by an increase or decrease of up to 5g/km. This may also affect how the vehicle tax is calculated by up to €10/year.

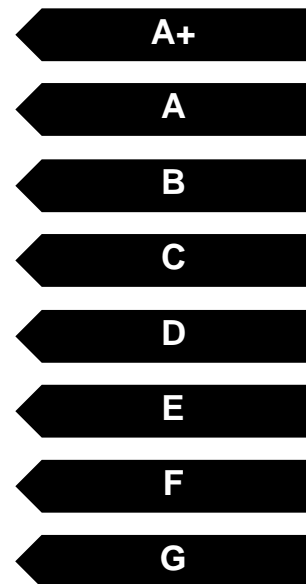
Information in accordance with directive 1999/94/EC

The fuel consumption and CO₂ emissions of a vehicle are not solely dependent on the vehicle's fuel efficiency, but are also influenced by driving style and other non-technical factors. CO₂ is the greenhouse gas primarily responsible for global warming. A guideline for the fuel consumption and CO₂ emissions of all passenger car models offered in Germany can be obtained free of charge, anywhere in Germany where new passenger car models are displayed and offered.

CO₂ efficiency



Based on measured CO₂ emissions while accounting for vehicle weight.



Annual tax: 0.00 €
Energy source costs at an annual mileage of 20,000 km: -
Fuel costs (Super E10) at a fuel price of 1.35 EUR/unit: 0.00 €
Energy costs at an electricity price of 0.00 EUR/unit: -

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