

VEHICLE TECHNICAL DATA SHEET

auto **DATA** experts

Processed Initial Vehicle Information (IVI)

REPORT NUMBER:

d9c18afe-d9ef-49bf-b74e-e7e53ac0454b

DATA RETRIEVED:

2026-10-23

VEHICLE

VehicleIdentificationNumber: TMBJJ7NS8P8523430

Make: SKODA

CommercialName: KODIAQ

Type / Variant / Version: NS / ACDTSBX0 /
VFD7FD7GC0094BI0NS5N1B2A

DateOfManufactureVeh: 2023-03-04

TypeApprovalNumber: e8*2007/46*0249*27

TypeApprovalDateOfIssue: 2022-10-04

VehicleCategoryCode: M1

CodeForBodywork: AC

KEY VALUES

CO₂ COMBINED (WLT P)

146 g/km

WLTPCombinedCO₂ · item 49.4

ENGINE CAPACITY

1968 cm³

EngineCapacity

EMISSION STANDARD

EURO 6 AP

ExhaustEmissionLevelEuro

MAX. LADEN MASS (TECHNICAL)

2360 kg

TechnPermMaxLadenMass

POWERTRAIN

PureElectricVehIndicator: N

HybridVehIndicator: N

FuelTypeCode: M

FuelCode: 20

MaximumNetPower: 110.00 kW

GearboxTypeCode: A

CO₂

WLTP (ITEM 49.4) WLTPLowCO₂ 191 g/km · WLTPMediumCO₂ 141 g/km · WLTPHighCO₂ 125 g/km · WLTPExtraHighCO₂ 149 g/km

ECO-INNOVATIONS VehicleFittedWithEcolnnovInd Y · TotalCO₂WLTPEmSavDueEcolnnFuel 1.61 g/km

SIGNED

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The technical data shown is based on the Initial Vehicle Information (IVI) submitted by the manufacturer as part of the EC/EU type-approval process and provided via the German Federal Motor Transport Authority (Kraftfahrt-Bundesamt, KBA). Processing and presentation: autoDATAexperts.

This data sheet is not a Certificate of Conformity (CoC) within the meaning of Regulation (EU) 2018/858 and is not an official document. It has not been issued or verified by the KBA or the manufacturer. All information is provided without guarantee; the vehicle registration and manufacturer documents are authoritative.

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