

Your Cupra Formmentor, decoded.

VSSZZZKMZNR03XXXX

Based on the available factory specification, this 2022 CUPRA Formmentor is recorded as a 180kW plug-in hybrid with a 1.4-litre TSI engine, six-speed automatic transmission and front-wheel drive. Its configuration combines adaptive chassis control, 19-inch alloy wheels, three-zone climate control, Area View cameras and an extensive assistance package.

Plug-in hybrid performance

A 180kW system output, adaptive damping and the XDS traction function form the technical core of this specification.

Technology-focused cabin

MIB3 navigation, Full Link, wireless charging, ambient lighting and three-zone Climatronic support everyday usability.



1,511 mm
(59.5 in)

1,839 mm (72.4 in)



2,679 mm (105.5 in)

4,450 mm (175.2 in)



VEHICLE IDENTITY

Factory specification

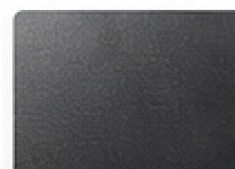
Core identifiers and configuration details recorded for this exact VIN.

VIN VSSZZZKMZNR03XXXX	MODEL CUPRA Formentor e- HYBRID	MODEL YEAR 2022	PRODUCTION DATE 24 January 2022
SALES TYPE KM7CVY	ENGINE CODE DGEA	TRANSMISSION CODE TTT	AXLE DRIVE Front-wheel drive
EQUIPMENT AQ / Sports equipment line	ROOF COLOUR S7	EXTERIOR PAINT / CODE S7 / S7H	MARKET Germany / European specification
STEERING Left-hand drive			

**About Cupra color codes:**

Cupra uses a 3-character paint code system.

S7H is the code for Magnetic grey Metallic.



The defining features

Ten customer-relevant elements that most clearly shape this exact recorded configuration.

20D / ML9

180kW plug-in hybrid system

The factory data records a 1.4-litreTSI engine working with an electric drive system for a combined 180kW. This defines the vehicle as the performance-oriented e-HYBRID derivative rather than a conventional petrol-only model.

210

Adaptive chassis control

Continuously variable damper control allows the chassis response to be adjusted across driving situations. Its physical operation and calibration should be checked during an inspection.

KA6 / PCT

Area View camera system

Front, rear and side cameras are listed, creating a surround-view parking perspective. Camera clarity, calibration and individual views should be independently verified.

616 / WDL

Advanced lane and emergency assistance

The configuration includes lane guidance, traffic-jam assistance and emergency semi-automated control. These systems add a substantial assistance layer but remain dependent on correctly functioning sensors and software.

8T8

Adaptive cruise control

The listed cruise system can follow traffic down to a stop and also provides speed-limiting functionality. Its behaviour should be confirmed in a safe road test.



Technology, comfort and design

KH7

Three-zone Climatronic

Separate climate zones and a rear control panel give the cabin more flexible temperature management for front and rear occupants.

PYA / Q48

19-inch Exclusive wheel package

Machined Sports Black and Copper 19-inch wheels are paired with 245/40R19 tyres. Rim condition, tyre age and even wear are relevant inspection points.

4K5 / 4E6

Keyless access and sensor tailgate

Keyless Advanced and sensor-operated luggage access provide useful convenience. Both functions should be tested with every supplied key.

7UG / PMK / 9IJ

Connected MIB3 infotainment

High-level navigation, Full Link, LTE telephony and wireless charging create a broad connectivity package for this production period.

4A3 / WW1 / 2FT

Winter comfort specification

Heated front seats and a heated leather multifunction steering wheel make the recorded configuration better suited to cold-weather daily use.

Standout combination. The 180kW plug-in hybrid drivetrain, adaptive chassis control, Area View, assistance package, three-zone climate control and 19-inch copper-accented wheels create a distinctive, technology-focused Formentor specification.



Key specification by category

Comfort & Interior

The interior specification combines sports seating, winter comfort equipment, flexible climate control and useful storage details.

CODE	FEATURE
3H0	Front seats without a separate backrest-release mechanism.
3J9	Front-seat head restraints.
3L3	Manual front-seat height adjustment.
3LW	Door and side trim partly finished in leather-effect material.
3NU	One-piece rear bench with split-folding backrest and centre armrest.
3T2	Three rear head restraints.
3W0	Standard cabin sound insulation without the additional noise-reduction package.
4A3	Individually controlled heating for both front seats.

+ 16 further entries in the Complete Appendix

Exterior & Design

The recorded exterior setup is defined by sport bumpers, black detailing, roof rails, a rear spoiler and 19-inch machined wheels.

CODE	FEATURE
1SA	Standard underbody arrangement without an extra front protection panel.
2JQ	Sport-design bumpers.
31F	Large-format front number-plate holder.
3S5	Black roof rails.
5C0	Standard body specification without special structural measures.
5J1	Rear roof spoiler.
5K7	Minimum transport-protection film with supplementary shipping protection.
6F3	Factory exterior emblems.

+ 3 further entries in the Complete Appendix



Key specification by category

Factory, Market & Misc.

These entries establish production, approval, documentation and regional settings that help identify the precise factory build.

CODE	FEATURE
05Z	Standard production specification without special-build requirements.
0FA	Regular series-production sequence.
0NA	Configured without a rear model-designation badge set.
0TA	Configured without factory floor mats.
0VC	German-language owner documentation.
0Y1	Standard-climate market configuration.
1E5	Evaporative-emissions control using an activated-carbon canister.
1EX	European identification labelling for an M1passenger vehicle.

+ 44 further entries in the Complete Appendix

Infotainment & Connectivity

Navigation, LTE connectivity, wireless charging, smartphone integration and digital radio form the cabin technology package.

CODE	FEATURE
77G	Integrated European-market data storage for the infotainment system.
7J2	Configurable digital instrument display in the medium specification.
7UG	High-level factory navigation system.
8AW	MIB3 infotainment platform, version 2, with scalable module functions.
8RT	Loudspeakers installed in the front and rear cabin areas.
8ZQ	Diversity antenna arrangement for FM reception.
9IJ	LTE comfort telephony with wireless device charging.
ER1	ECE regional radio configuration.

+ 7 further entries in the Complete Appendix



Key specification by category

Lighting & Visibility

LED lighting, automated beam functions, rain sensing, tinted glazing and powered mirrors support visibility and convenience.

CODE	FEATURE
1J2	Mirror-mounted welcome lighting.
4GW	Heat-insulating windscreen.
4KF	Heat-insulating glazing with dark tint from the B-pillars rearward.
4L6	Automatically dimming interior rear-view mirror with breakaway mounting.
4R4	Electric windows with comfort operation and anti-trap protection.
5JB	Convex exterior mirrors on both driver and passenger sides.
6FH	Body-coloured exterior mirror housings.
6YD	Heated, electrically adjustable and folding mirrors with passenger-side lowering function.

+ 11 further entries in the Complete Appendix

Performance & Running Gear

The 180kW plug-in hybrid system is supported by adaptive damping, front-wheel drive, XDS and a six-speed automatic transmission.

CODE	FEATURE
0AF	Front anti-roll bar specified for the chassis configuration.
0B3	Standard wheelbase configuration for this model.
0BS	Rear anti-roll bar included in the chassis specification.
0IC	Factory component differentiation for the DQ400 transmission installation.
0K3	Plug-in hybrid propulsion configuration.
0N4	Four-link independent rear suspension.
0YH	Rear-axle installation weight class 8; an internal production-control setting.
1A5	Fuel system for a direct fuel-injected spark-ignition engine.

+ 31 further entries in the Complete Appendix



Key specification by category

Practicality & Ownership

Charging equipment, luggage functions, a mobility kit and everyday convenience items define the practical side of the specification.

CODE	FEATURE
1S3	Factory tool kit.
3GE	Raised rear luggage-compartment floor.
4E6	Hands-free, sensor-operated luggage-compartment opening.
4K5	Keyless Advanced access and starting, without SAFELOCK.
4U5	Storage pockets on the front-seat backrests.
76C	16A Mode 3 charging cable with Type 2/Type 3 connection specification.
7B0	No additional conventional socket listed under this equipment code.
9Z3	European 230-volt inverter and power outlet.

+ 2 further entries in the Complete Appendix

Safety & Driver Assistance

Multiple cameras, collision response, lane support, adaptive cruise and proactive occupant protection create a broad assistance suite.

CODE	FEATURE
3A2	i-Size child-seat preparation with two Top Tether points and a front-passenger anchorage.
3C7	Three-point belt for the centre rear seating position.
3QE	Front three-point belts with pretensioners and fixed upper mounting height.
3ZU	ECE-compliant three-point belts for the outer rear seats.
4G3	Emergency steering support with turning-assistance braking.
4UF	Driver and front-passenger airbags with passenger-airbag deactivation; no knee airbag listed.
5XJ	Illuminated vanity mirrors in both sun visors with required safety labels.
6C2	Front side airbags, curtain airbags and a front-centre interaction airbag.

+ 13 further entries in the Complete Appendix



Advice for this configuration

The main inspection priorities follow directly from the plug-in hybrid system, charging hardware, adaptive chassis and extensive electronic equipment.

Confirm high-voltage battery information

Request a current battery-health assessment and verify both AC charging cables. Charging behaviour, warning messages and electric range should be checked independently.

Test the hybrid drivetrain as a system

The petrol engine, electric drive and six-speed transmission should transition smoothly in the available drive modes. A diagnostic scan is advisable before purchase.

Inspect adaptive chassis operation

Check that damper settings change consistently and that no suspension warnings are present. Tyre wear can also reveal alignment or chassis issues.

Verify cameras and assistance hardware

Area View, adaptive cruise, lane support and parking assistance depend on cameras, radar and calibration. All views and warnings should be tested.

Review the 19-inch wheel package

Inspect the machined wheel faces for damage and check all 245/40R19 tyres for matching specification, age, pressure and even tread wear.

Check market and documentation details

The source data records German type approval, left-hand drive and multilingual labels. Registration documents and physical identifiers should still be matched to the vehicle.

Ownership focus. Battery condition, charging function, software status, driver-assistance calibration, tyre condition and complete service evidence deserve the closest attention.



Complete appendix

Every source entry is included once. Descriptions have been translated and reformatted into natural English while preserving each factual code.

CODE	DESCRIPTION	CATEGORY
05Z	Standard production specification without special-build requirements.	Factory, Market & Misc.
0AF	Front anti-roll bar specified for the chassis configuration.	Performance & Running Gear
0B3	Standard wheelbase configuration for this model.	Performance & Running Gear
0BS	Rear anti-roll bar included in the chassis specification.	Performance & Running Gear
0FA	Regular series-production sequence.	Factory, Market & Misc.
0IC	Factory component differentiation for the DQ400 transmission installation.	Performance & Running Gear
0K3	Plug-in hybrid propulsion configuration.	Performance & Running Gear
0N4	Four-link independent rear suspension.	Performance & Running Gear
0NA	Configured without a rear model-designation badge set.	Factory, Market & Misc.
0TA	Configured without factory floor mats.	Factory, Market & Misc.
0VC	German-language owner documentation.	Factory, Market & Misc.
0Y1	Standard-climate market configuration.	Factory, Market & Misc.
0YH	Rear-axle installation weight class 8; an internal production-control setting.	Performance & Running Gear
1A5	Fuel system for a direct fuel-injected spark-ignition engine.	Performance & Running Gear
1AE	Hybrid-compatible ESC braking system with electromechanical brake assistance.	Performance & Running Gear
1E5	Evaporative-emissions control using an activated-carbon canister.	Factory, Market & Misc.
1EX	European identification labelling for an M1 passenger vehicle.	Factory, Market & Misc.



Complete appendix continued

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CODE	DESCRIPTION	CATEGORY
1G8	Tyre mobility and breakdown kit in place of a spare wheel.	Performance & Running Gear
1J2	Mirror-mounted welcome lighting.	Lighting & Visibility
1KY	Rear disc brakes.	Performance & Running Gear
1LD	Front disc brakes.	Performance & Running Gear
1PE	Locking wheel bolts with removable security key.	Performance & Running Gear
1Q0	Steering wheel configuration without an additional balance weight.	Performance & Running Gear
1S3	Factory tool kit.	Practicality & Ownership
1SA	Standard underbody arrangement without an extra front protection panel.	Exterior & Design
1T0	First-aid kit and warning triangle not included in the factory specification.	Factory, Market & Misc.
1X0	Front-wheel-drive layout.	Performance & Running Gear
1Y3	XDS electronic differential function for dynamic traction support.	Performance & Running Gear
1Z0	Standard initial fuel fill at production.	Factory, Market & Misc.
20D	Plug-in hybrid system rated at 180kW combined output.	Performance & Running Gear
2A0	No separate delivery-equipment package recorded.	Factory, Market & Misc.
2CY	Internal platform and powertrain-class differentiation.	Factory, Market & Misc.
2F0	No additional locking or starting-system package recorded under this code.	Factory, Market & Misc.
2FT	Heated leather multifunction steering wheel with transmission controls.	Performance & Running Gear



Complete appendix continued

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CODE	DESCRIPTION	CATEGORY
2I0	Continuously variable adaptive chassis control.	Factory, Market & Misc.
2JQ	Sport-design bumpers.	Exterior & Design
2KW	Vehicle labels prepared in German, French and Dutch.	Factory, Market & Misc.
2WA	Configured without an additional winter-tyre set.	Performance & Running Gear
2Z3	Factory type and company identification emblems.	Factory, Market & Misc.
3I F	Large-format front number-plate holder.	Exterior & Design
3A2	i-Size child-seat preparation with two Top Tether points and a front-passenger anchorage.	Safety & Driver Assistance
3C7	Three-point belt for the centre rear seating position.	Safety & Driver Assistance
3CA	Passenger-car interior without a partition.	Factory, Market & Misc.
3FA	Conventional fixed roof without a separate roof insert.	Factory, Market & Misc.
3GE	Raised rear luggage-compartment floor.	Practicality & Ownership
3H0	Front seats without a separate backrest-release mechanism.	Comfort & Interior
3J9	Front-seat head restraints.	Comfort & Interior
3L3	Manual front-seat height adjustment.	Comfort & Interior
3LW	Door and side trim partly finished in leather-effect material.	Comfort & Interior
3NU	One-piece rear bench with split-folding backrest and centre armrest.	Comfort & Interior
3QE	Front three-point belts with pretensioners and fixed upper mounting height.	Safety & Driver Assistance



Complete appendix continued

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CODE	DESCRIPTION	CATEGORY
3S5	Black roof rails.	Exterior & Design
3T2	Three rear head restraints.	Comfort & Interior
3W0	Standard cabin sound insulation without the additional noise-reduction package.	Comfort & Interior
3ZU	ECE-compliant three-point belts for the outer rear seats.	Safety & Driver Assistance
4A3	Individually controlled heating for both front seats.	Comfort & Interior
4B1	EU6 AP emissions classification.	Factory, Market & Misc.
4D0	Configured without seat ventilation or massage functions.	Comfort & Interior
4E6	Hands-free, sensor-operated luggage-compartment opening.	Practicality & Ownership
4G3	Emergency steering support with turning-assistance braking.	Safety & Driver Assistance
4GW	Heat-insulating windscreen.	Lighting & Visibility
4K5	Keyless Advanced access and starting, without SAFELOCK.	Practicality & Ownership
4KF	Heat-insulating glazing with dark tint from the B-pillars rearward.	Lighting & Visibility
4L6	Automatically dimming interior rear-view mirror with breakaway mounting.	Lighting & Visibility
4P0	Type 1 rear floor-panel platform module.	Factory, Market & Misc.
4R4	Electric windows with comfort operation and anti-trap protection.	Lighting & Visibility
4U5	Storage pockets on the front-seat backrests.	Practicality & Ownership
4UF	Driver and front-passenger airbags with passenger-airbag deactivation; no knee airbag listed.	Safety & Driver Assistance



Complete appendix continued

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CODE	DESCRIPTION	CATEGORY
4ZD	Black exterior decorative trim.	Comfort & Interior
5A5	Luggage-compartment trim with integrated storage areas.	Comfort & Interior
5C0	Standard body specification without special structural measures.	Exterior & Design
5F1	UWB-capable remote-control configuration for the 433.92–434.42MHz band.	Factory, Market & Misc.
5J1	Rear roof spoiler.	Exterior & Design
5JB	Convex exterior mirrors on both driver and passenger sides.	Lighting & Visibility
5K7	Minimum transport-protection film with supplementary shipping protection.	Exterior & Design
5MA	Decorative interior inlays.	Comfort & Interior
5XJ	Illuminated vanity mirrors in both sun visors with required safety labels.	Safety & Driver Assistance
6A0	Configured without a factory fire extinguisher.	Factory, Market & Misc.
6C2	Front side airbags, curtain airbags and a front-centre interaction airbag.	Safety & Driver Assistance
6E3	Front centre armrest.	Comfort & Interior
6F3	Factory exterior emblems.	Exterior & Design
6FH	Body-coloured exterior mirror housings.	Lighting & Visibility
6I6	Lane guidance with traffic-jam assistance and emergency semi-automated vehicle control.	Safety & Driver Assistance
6NL	Single-piece moulded headliner.	Comfort & Interior
6Q0	Electronic selector arrangement without a conventional gear-leverknob.	Factory, Market & Misc.



Complete appendix continued

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CODE	DESCRIPTION	CATEGORY
6YD	Heated, electrically adjustable and folding mirrors with passenger-side lowering function.	Lighting & Visibility
76C	16A Mode 3 charging cable with Type 2/Type 3 connection specification.	Practicality & Ownership
77G	Integrated European-market data storage for the infotainment system.	Infotainment & Connectivity
79H	Lane-change assistance with rear cross-traffic alert and exit warning.	Safety & Driver Assistance
7AA	Electronic engine immobiliser.	Safety & Driver Assistance
7B0	No additional conventional socket listed under this equipment code.	Practicality & Ownership
7E0	Configured without a heat accumulator or auxiliary heater.	Factory, Market & Misc.
7J2	Configurable digital instrument display in the medium specification.	Infotainment & Connectivity
7K1	Tyre-pressure monitoring system.	Performance & Running Gear
7L6	Automatic start-stop function with regenerative braking.	Performance & Running Gear
7P4	Manually adjustable lumbar support for the front seats.	Comfort & Interior
7UG	High-level factory navigation system.	Infotainment & Connectivity
7W2	Proactive occupant-protection system covering basic and front-impact scenarios.	Safety & Driver Assistance
7X5	Automated parking assistance.	Safety & Driver Assistance
8AW	MIB3 infotainment platform, version 2, with scalable module functions.	Infotainment & Connectivity
8FC	Rear-mounted 12-voltstarter battery, without a second auxiliary battery.	Performance & Running Gear
8G1	Automatic high-beam assistance.	Lighting & Visibility



Complete appendix continued

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CODE	DESCRIPTION	CATEGORY
8GJ	3.0 kW DC-DC converter.	Performance & Running Gear
8IY	LED projector-style headlamps.	Lighting & Visibility
8J3	Front collision warning and automatic braking response for vehicles, pedestrians and cyclists.	Safety & Driver Assistance
8M1	Rear wiper and washer with intermittent operation.	Lighting & Visibility
8N6	Rain/light sensor with automatic intermittent windscreen wiping.	Lighting & Visibility
8Q3	Dynamic, self-adjusting headlamp levelling.	Factory, Market & Misc.
8RT	Loudspeakers installed in the front and rear cabin areas.	Infotainment & Connectivity
8S4	Two front and two rear reading lamps.	Factory, Market & Misc.
8T8	Adaptive cruise control with stop-following capability and speed limiter.	Factory, Market & Misc.
8TB	Rear fog lamp.	Lighting & Visibility
8VM	LED rear lamps with dynamic direction indicators.	Lighting & Visibility
8W1	Washer-fluid level warning.	Factory, Market & Misc.
8WB	Front fog lamps.	Lighting & Visibility
8X6	No headlamp-washer installation; the source wording also notes no washer-level indicator under this code.	Lighting & Visibility
8Y1	Dual-tone horn.	Lighting & Visibility
8Z5	Cooling package for standard rather than hot-climate operation.	Performance & Running Gear
8ZQ	Diversity antenna arrangement for FM reception.	Infotainment & Connectivity



Complete appendix continued

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CODE	DESCRIPTION	CATEGORY
9I5	Separate daytime running lights, automatic headlamp control and Coming/Leaving Home lighting.	Factory, Market & Misc.
9IJ	LTE comfort telephony with wireless device charging.	Infotainment & Connectivity
9JA	Non-smoker interior specification.	Comfort & Interior
9M0	Configured without a parking or auxiliary heater.	Factory, Market & Misc.
9P4	Visual and audible belt reminders for front and rear seating positions.	Safety & Driver Assistance
9T0	Configured without heated windscreen-washer jets.	Factory, Market & Misc.
9WY	Wireless app integration and MirrorLink-related rear-seat entertainment preparation.	Lighting & Visibility
9Z3	European 230-volt inverter and power outlet.	Practicality & Ownership
A23	Internal factory control entry for plant collection.	Factory, Market & Misc.
A8I	Sport-oriented equipment line.	Factory, Market & Misc.
AV1	Configured for right-hand traffic.	Factory, Market & Misc.
B01	German type-approval market specification.	Factory, Market & Misc.
B0A	Standard component set without additional country-specific regulation package.	Factory, Market & Misc.
C10	Operating-permit alteration recorded in the approval specification.	Factory, Market & Misc.
E0A	No factory special-edition package recorded.	Factory, Market & Misc.
EL5	Connected online services with OCU and coded head unit.	Safety & Driver Assistance
EM1	Driver-attention monitoring.	Safety & Driver Assistance



Complete appendix continued

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CODE	DESCRIPTION	CATEGORY
ER1	ECE regional radio configuration.	Infotainment & Connectivity
EV3	10A Mode 2 charging cable with Type 2 and European E/F domestic connection.	Practicality & Ownership
FOA	Standard passenger vehicle, not configured for a special-purpose role.	Factory, Market & Misc.
FA0	Series-production control specification.	Factory, Market & Misc.
FC0	No bespoke factory installation recorded.	Factory, Market & Misc.
FM0	Basic factory equipment variant.	Factory, Market & Misc.
G04	Front damping specification for this build.	Performance & Running Gear
G1A	Six-speed automatic transmission.	Performance & Running Gear
GB1	Type 1 antenna amplifier.	Infotainment & Connectivity
GM4	External electronic sound generator without a driver deactivation function.	Performance & Running Gear
GP0	No special model-update measures recorded.	Factory, Market & Misc.
GW0	Configured without Car2X communication.	Factory, Market & Misc.
J0S	59 Ah, 320 A low-voltage battery specification.	Performance & Running Gear
K8P	Factory body-form classification: MPV.	Exterior & Design
KA6	Area-view camera system with front, rear and two side cameras.	Safety & Driver Assistance
KH7	Three-zone Climatronic with a separate rear control panel.	Comfort & Interior
KK3	R1234yf air-conditioning refrigerant.	Factory, Market & Misc.



Complete appendix continued

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CODE	DESCRIPTION	CATEGORY
KS0	Configured without a head-up display.	Factory, Market & Misc.
L0L	Left-hand-drive steering layout.	Performance & Running Gear
L10	Front-axle installation class 10;an internal suspension-control setting.	Performance & Running Gear
ML9	1.4-litre TSI plug-in hybrid: 110kW combustion engine and 180kW system output.	Performance & Running Gear
N3A	Fabric seat upholstery.	Comfort & Interior
NY0	Standard low-voltage battery and alternator capacity class.	Performance & Running Gear
NZ4	Private emergency-call function.	Safety & Driver Assistance
PCA	16A AC charging-station cable, Mode 3.	Factory, Market & Misc.
PCD	Sensor-controlled powered luggage-compartment opening and closing.	Practicality & Ownership
PCT	Area View surround-camera package.	Safety & Driver Assistance
PMK	Full Link smartphone integration package.	Infotainment & Connectivity
PYA	19-inchExclusive 38/5 alloy wheels, machined in Sports Black and Copper finish.	Performance & Running Gear
Q1D	Sports front seats.	Comfort & Interior
Q48	245/40R1994W tyres with polymer coating.	Performance & Running Gear
Q9B	Decorative centre-console inlays.	Comfort & Interior
QG1	LongLife flexible-service regime.	Factory, Market & Misc.
QH1	Voice-control function.	Infotainment & Connectivity



Complete appendix continued

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CODE	DESCRIPTION	CATEGORY
QI4	Fixed service interval: 15,000km or one year.	Factory, Market & Misc.
QJ1	Chrome trim package.	Exterior & Design
QN3	Storage drawers beneath the front seats.	Comfort & Interior
QQ9	Type 2 interior ambient-lighting package.	Lighting & Visibility
QR9	Traffic-sign recognition.	Factory, Market & Misc.
QV3	Digital radio reception.	Infotainment & Connectivity
QZ0	Speed-sensitive Servotronic power steering with restricted steering-lift mechanism.	Performance & Running Gear
TH8	Base engine family: 1.4-litre four-cylinder spark-ignition unit 04E.C.	Performance & Running Gear
USA	Instrument cluster calibrated in kilometres per hour.	Infotainment & Connectivity
U9C	External USB-C data and charging ports.	Infotainment & Connectivity
UB1	Sport-tuned rear damping.	Performance & Running Gear
UH2	Electromechanical parking-brake specification.	Performance & Running Gear
UK3	Mechanical release for the rear seat backrest.	Comfort & Interior
V0A	Tyres supplied without a specified manufacturer brand.	Performance & Running Gear
VF1	Standard pedal assembly.	Comfort & Interior
VH0	Standard central electrical architecture.	Factory, Market & Misc.
VT2	Illuminated door-sill plates.	Exterior & Design



Complete appendix continued

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CODE	DESCRIPTION	CATEGORY
WDL	Safe & DrivingXL assistance package for vehicles with navigation.	Infotainment & Connectivity
WW1	Winter package including heated front seats.	Comfort & Interior
7G0	No preparation for a separate vehicle-tracking system.	Factory, Market & Misc.
QK1	Multifunction forward-facing camera.	Safety & Driver Assistance



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