

FRENCH REPUBLIC

Ministry for Ecological Transition,
Biodiversity and International
Negotiations on Climate and Nature

Order of 17 June 2026 amending the Order of 14 December 2023, establishing the list of electric passenger car versions that have achieved the minimum environmental score determining eligibility for certain aid for the purchase or leasing of low-emission vehicles

NOR: TECR2616216A

Target audience: *vehicle purchasers and lessees; automotive professionals.*

Purpose: *updating of the list of electric passenger car versions that have achieved the minimum environmental score referred to in Article D. 251-1 of the Energy Code, laid down by the Order of 14 December 2023, and that are thus eligible for certain aid for the purchase or lease of low-emission vehicles and for certain tax provisions, on the basis of that criterion.*

Entry into force: *this Order enters into force on the day after its publication.*

Application: *this Order, issued pursuant to Articles D. 251-1 and D. 251-1-A of the Energy Code, is available on the Légifrance website (<http://www.legifrance.gouv.fr>).*

The Minister for Ecological Transition, Biodiversity and International Negotiations on Climate and Nature, the Minister of Economy, Finance and Industrial, Energy and Digital Sovereignty and the Minister of Transport,

Having regard to Directive (EU) 2015/1535 of the European Parliament and of the Council of 9 September 2015 laying down a procedure for the provision of information in the field of technical regulations and of rules on information society services;

Having regard to the Energy Code, in particular Articles D. 251-1 to D. 251-13 thereof;

Having regard to the amended Order of 7 October 2023 on the methodology for calculating the environmental score and the minimum score to be achieved for eligibility for the environmental bonus for new electric passenger cars;

Having regard to the amended Order of 14 December 2023 establishing the list of electric passenger car versions that have achieved the minimum environmental score determining eligibility for certain aid for the purchase or leasing of low-emission vehicles;

Having regard to notification No 2026/X/FR sent to the European Commission on 17 June 2026,

Have adopted this Order:

Article 1

Article 1 of the above-mentioned Order of 14 December 2023 is amended as follows:

1. In row 25 of the thirteenth table, the words: ‘PUMA GEN-E 43 kWh 168 hp’ are replaced by the words: ‘PUMA GEN-E 46 kWh 168 hp’;
2. At the end, the following provisions are added:
‘With effect from 19 June 2026:

Make	Model	Type-Variant-Version (TVV)
AUDI	Q6 Sportback e-tron performance	GFSBDU4AH1HE1HE1G1Z02RT010GAAEM0 FLSE
AUDI	Q6 Sportback e-tron performance	GFSBDU4AH1HE1HE1G1Z02RT010GAAEM0 FSSE
AUDI	Q6 Sportback e-tron performance	GFSBDU4AH1HE1HE1G1Z02RT050GAAEM0 FLSE
AUDI	Q6 Sportback e-tron performance	GFSBDU4AH1HE1HE1G1Z02RT050GAAEM0 FSSE
AUDI	Q6 e-tron performance	GFXBDU4AH1HE1HE1G1Z02RT010GAAEM0 FLSE
AUDI	Q6 e-tron performance	GFXBDU4AH1HE1HE1G1Z02RT010GAAEM0 FSSE
AUDI	Q6 e-tron performance	GFXBDU4AH1HE1HE1G1Z02RT050GAAEM0 FLSE
AUDI	Q6 e-tron performance	GFXBDU4AH1HE1HE1G1Z02RT050GAAEM0 FSSE
CUPRA	RAVAL 155 kW 56 kWh	KSACEDWAMD6X0TPE1TA0010RT01AN1
CUPRA	RAVAL 155 kW 56 kWh	KSACEDWAMD6X0TPE1TA0010RT01AN2
CUPRA	RAVAL 155 kW 56 kWh	KSACEDWAMD6X0TPE1TA0010RT03AN1
CUPRA	RAVAL 155 kW 56 kWh	KSACEDWAMD6X0TPE1TA0010RT03AN2
CUPRA	RAVAL 166 kW 56 kWh	KSACEDWBM0YX0TPE1TA0010RT02AN1
CUPRA	RAVAL 166 kW 56 kWh	KSACEDWBM0YX0TPE1TA0010RT02AN2
DS AUTOMOBILES	No 7	KEZKTX-D0C003
DS AUTOMOBILES	No 7	KEZKVX-D0H003
FORD	CAPRI 77 kWh 286 hp	DRPC1DA1SX5AZAZNBNLAS
FORD	EXPLORER 79 kWh 340 hp	DRPC2DA4RX5AZAZNBNMAS
FORD	CAPRI 79 kWh 340 hp	DRPC2DA4SX5AZAZNBNMAS
FORD	EXPLORER 58 kWh 190 hp	DRPEJDA1RX5AZAZNBNKAS
FORD	EXPLORER 77 kWh 286 hp	DRPC1DA1RX5AZAZNBNLAS
FORD	CAPRI 58 kWh 190 hp	DRPEJDA1SX5AZAZNBNKAS
FORD	E-TOURNEO COURIER 43 kWh 136 hp with tow bar	N1PC0NA21X51BBNABNEAX
FORD	E-TOURNEO COURIER	N1PC0NA21X51BBNABNFAX

	43 kWh 136 hp with tow bar	
FORD	E-TOURNEO COURIER 43 kWh 136 hp without tow bar	N1PC0NA21X51BBNBBNEAX
FORD	E-TOURNEO COURIER 43 kWh 136 hp without tow bar	N1PC0NA21X51BBNBBNFAX
MERCEDES BENZ	GLB 5-seater 200	MMGLBEMX0DA01ZAA050A
MERCEDES BENZ	GLB 5-seater 200	MMGLBEMX0DA01ZAA053A
MERCEDES BENZ	GLB 5-seater 200	MMGLBEMX0DB01ZAA050A
MERCEDES BENZ	GLB 5-seater 200	MMGLBEMX0DB01ZAA053A
NISSAN	TOWNSTAR	NFKNKZJA0ZY00G20B0
NISSAN	TOWNSTAR	NFKNKZJA0ZY00H30B0
NISSAN	LEAF	ZE2AA02
PEUGEOT	408	FMZKZZ-P0A001
RENAULT	RENAULT 5	P01RBEA1CEA7G50000
RENAULT	RENAULT 5	P01RBEA1CEA7G5E000
RENAULT	RENAULT 5	P01RBEA3CEA8C50000
RENAULT	RENAULT 5	P01RBEA3CEA8C5E000

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Article 2

This Order shall be published in the Official Journal of the French Republic.

Done on 17 June 2026

The Minister for the Ecological Transition, Biodiversity
and International Negotiations on Climate and Nature,
For the Minister and by delegation:
The Director for Climate, Energy Efficiency and Air,

D. Simiu

The Minister for the Economy, Finance and
Industrial, Energy and Digital Sovereignty,
For the Minister and by delegation:
The Head of the Industry Department,

C. Maréchal-Dereu

The Minister for Transport,

For the Minister and by delegation:

The Director for Climate, Energy Efficiency and Air,

D. Simiu