

Informacje o pojazdach kategorii M1 i N1 spełniających wymagania art. 68a ust.1 pkt 1 ustawy z dnia 11 stycznia 2018 r. o elektromobilności i paliwach alternatywnych (t.j. Dz.U. z 2023 r. poz. 875)

Lp.	Marka	Typ	Wariant	Wersja	Nazwa Handlowa (Model)	Kategoria pojazdu	Klasa pojazdu kategorii N1	Rodzaj paliwa*	Wartość emisji NOx		Wartość liczby cząstek stałych #PN		Wartość emisji CO ₂ **		Klasa pojazdu hybrydowego***
									wartość	jednostka miary	wartość	jednostka miary	wartość	jednostka miary	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Audi	FW	SBL1WQ2	QE2QE2G1X01RT031B210GAAEM0FL	RS e-tron GT	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
2	Audi	FW	SBD2VQ2	QE2QE2G1X01RT011B200GAAEM0FL	e-tron GT	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
3	Audi	FW	SBD2VQ2	QE2QE2G1X01RT021B200GAAEM0FL	e-tron GT	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
4	Audi	FW	SBD2VQ1	QE2QE2G1X01RT011B200GAAEM0FS	e-tron GT	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
5	Audi	FW	SBD2VQ2	QE2QE2G1X01RT021B210GAAEM0FL	e-tron GT	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
6	Audi	FW	SBD2VQ1	QE2QE2G1X01RT011B200GAAEM0FL	e-tron GT	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
7	Audi	FW	SBL1WQ1	QE2QE2G1X01RT031B210GAAEM0FL	RS e-tron GT	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
8	Audi	FW	SBD2VQ2	QE2QE2G1X01RT011B210GAAEM0FL	e-tron GT	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
9	Audi	FW	SBD2VQ1	QE2QE2G1X01RT021B210GAAEM0FL	e-tron GT	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
10	Audi	FW	SBL1WQ1	QE2QE2G1X01RT031B200GAAEM0FL	RS e-tron GT	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
11	Audi	FZ	SBL1EH1	HE1HE1G1Z01RT021A190GAAEM0O	Q4 Sportback 35 e-tron	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
12	Audi	FZ	XBL1FH1	HE1HE1G1Z01RT011A210GAAEM0O	Q4 40 e-tron	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
13	Audi	FZ	XBL1FH1	HE1HE1G1Z01RT011A200GAAEM0O	Q4 40 e-tron	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
14	Audi	FZ	SBL1FH1	HE1HE1G1Z01RT021A210GAAEM1O	Q4 Sportback 40 e-tron	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
15	Audi	FZ	SBM9TQ1	QE1QE1G1Z03RT021A210GAAEM0O	Q4 Sportback 50 e-tron	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
16	Audi	FZ	XBL1FH1	HE1HE1G1Z01RT011A190GAAEM0O	Q4 40 e-tron	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
17	Audi	FZ	XBL1EH1	HE1HE1G1Z01RT011A200GAAEM0O	Q4 35 e-tron	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
18	Audi	FZ	XBL1EH1	HE1HE1G1Z01RT011A190GAAEM0O	Q4 35 e-tron	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
19	Audi	FZ	XBL1FH1	HE1HE1G1Z01RT011A210GAAEM0M	Q4 40 e-tron	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
20	Audi	FZ	SBL1FH1	HE1HE1G1Z01RT021A190GAAEM1O	Q4 Sportback 40 e-tron	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
21	Audi	FZ	XBL1EH1	HE1HE1G1Z01RT011A210GAAEM0O	Q4 35 e-tron	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
22	Audi	FZ	XBL1FH1	HE1HE1G1Z01RT011A200GAAEM0M	Q4 40 e-tron	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
23	Audi	FZ	SBL1FH1	HE1HE1G1Z01RT021A190GAAEM1M	Q4 Sportback 40 e-tron	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
24	Audi	FZ	SBL1FH1	HE1HE1G1Z01RT021A200GAAEM1M	Q4 Sportback 40 e-tron	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
25	Audi	FZ	SBL1EH1	HE1HE1G1Z01RT021A200GAAEM0O	Q4 Sportback 35 e-tron	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
26	Audi	FZ	XBL1EH1	HE1HE1G1Z01RT011A200GAAEM0M	Q4 35 e-tron	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
27	Audi	FZ	SBL1EH1	HE1HE1G1Z01RT021A210GAAEM0O	Q4 Sportback 35 e-tron	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
28	Audi	FZ	XBL1FH1	HE1HE1G1Z01RT011A200GAAEM1O	Q4 40 e-tron	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-

Lp.	Marka	Typ	Wariant	Wersja	Nazwa Handlowa (Model)	Kategoria pojazdu	Klasa pojazdu kategorii N1	Rodzaj paliwa*	Wartość emisji NOx		Wartość liczby cząstek stałych #PN		Wartość emisji CO ₂ **		Klasa pojazdu hybrydowego***
									wartość	jedno- stka miary	wartość	jedno- stka miary	wartość	jedno- stka miary	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
29	Audi	FZ	SBL1FH1	HE1HE1G1Z01RT021A200GAAEM1O	Q4 Sportback 40 e-tron	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
30	Audi	FZ	XBL1FH1	HE1HE1G1Z01RT011A210GAAEM1O	Q4 40 e-tron	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
31	Audi	FZ	XBL1FH1	HE1HE1G1Z01RT011A190GAAEM1M	Q4 40 e-tron	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
32	Audi	GE	XBM1JQ1	QE1QE1G1Z01RT11B200GAAEM0	e-tron 55	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
33	Audi	GE	SBM1JQ1	QE1QE1G1Z01RT31C220GABEM0	e-tron Sportback 55	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
34	Audi	GE	SBM1JQ1	QE1QE1G1Z01RT31B210GAAEM0	e-tron Sportback 55	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
35	Audi	GE	XBMQ3Q1	QE1QE1G1Z02RT51C210GAAEM0	e-tron S	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
36	Audi	GE	SBM2RQ1	QE1QE1G1Z01RT31B200GAAEM0	e-tron Sportback 50	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
37	Audi	GE	SBMQ3Q1	QE1QE1G1Z02RT61C220GAAEM0	e-tron S Sportback	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
38	Audi	GE	XBM1JQ1	QE1QE1G1Z01RT11B210GAAEM0	e-tron 55	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
39	Audi	GE	XBM2RQ1	QE1QE1G1Z01RT11B210GAAEM0	e-tron 50	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
40	Audi	GE	SBM2RQ1	QE1QE1G1Z01RT31B210GAAEM0	e-tron Sportback 50	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
41	Audi	GE	XBMQ3Q1	QE1QE1G1Z02RT51C220GAAEM1	e-tron S	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
42	Audi	GE	SBMQ3Q1	QE1QE1G1Z02RT61C210GAAEM1	e-tron S Sportback	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
43	Audi	GE	SBM1JQ1	QE1QE1G1Z01RT31B200GAAEM0	e-tron Sportback 55	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
44	Audi	GE	XBM1JQ1	QE1QE1G1Z01RT11B210GAAEM1	e-tron 55	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
45	Audi	GE	SBMQ3Q1	QE1QE1G1Z02RT61C210GAAEM0	e-tron S Sportback	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
46	Audi	GE	SBM1JQ1	QE1QE1G1Z01RT31B210GAAEM1	e-tron Sportback 55	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
47	Audi	GE	XBM2RQ1	QE1QE1G1Z01RT11A190GAAEM0	e-tron 50	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
48	Audi	GE	XBM2RQ1	QE1QE1G1Z01RT11B200GAAEM0	e-tron 50	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
49	Audi	GE	SBMQ3Q1	QE1QE1G1Z02RT61C220GAAEM1	e-tron S Sportback	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
50	Audi	GE	SBM1JQ1	QE1QE1G1Z01RT31C220GAAEM0	e-tron Sportback 55	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
51	Audi	GE	XBMQ3Q1	QE1QE1G1Z02RT51C210GAAEM1	e-tron S	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
52	Audi	GE	SBM1JQ1	QE1QE1G1Z01RT31B200GAAEM1	e-tron Sportback 55	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
53	Audi	GE	XBM1JQ1	QE1QE1G1Z01RT11B200GAAEM1	e-tron 55	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
54	Audi	GE	XBM1JQ1	QE1QE1G1Z01RT11A190GAAEM1	e-tron 55	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
55	Audi	GE	XBM1JQ1	QE1QE1G1Z01RT11C220GABEM1	e-tron 55	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
56	Audi	F2	SDRYAQ1	QD7AD7DK001111C20S54BICEM9H66FSB3	A7 55 TFSI e	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	33	g/km	OVC HEV
57	Audi	F2	ADRYAQ1	QD7AD7DK001101B19S54BIBEM9H66FSB3	A6 Avant 55 TFSI e	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	32	g/km	OVC HEV

Lp.	Marka	Typ	Wariant	Wersja	Nazwa Handlowa (Model)	Kategoria pojazdu	Klasa pojazdu kategorii N1	Rodzaj paliwa*	Wartość emisji NOx		Wartość liczby cząstek stałych #PN		Wartość emisji CO ₂ **		Klasa pojazdu hybrydowego***
									wartość	jedno- stka miary	wartość	jedno- stka miary	wartość	jedno- stka miary	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
58	Audi	F2	LDRYAQ1	QD7AD7DK001101B20S54BIBEM9H66FSB3	A6 55 TFSI e	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	31	g/km	OVC HEV
59	Audi	F2	LDRYAQ1	QD7AD7DK001091B18S54BIBEM8H66FSB3	A6 50 TFSI e	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	27	g/km	OVC HEV
60	Audi	F2	LDRYAQ1	QD7AD7DK001091B19S54BIBEM8H66FSB3	A6 50 TFSI e	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	28	g/km	OVC HEV
61	Audi	F2	SDRYAQ1	QD7AD7DK001111B19S44BIBEM9H66FSB3	A7 55 TFSI e	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	30	g/km	OVC HEV
62	Audi	F2	ADRYAQ1	QD7AD7DK001091B19S54BIBEM8H66FSB3	A6 Avant 50 TFSI e	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	31	g/km	OVC HEV
63	Audi	F2	SDRYAQ1	QD7AD7DK001071C20S54BICEM8H66FSB3	A7 50 TFSI e	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	34	g/km	OVC HEV
64	Audi	F2	LDRYAQ1	QD7AD7DK001101B19S54BIBEM9H66FSB3	A6 55 TFSI e	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	28	g/km	OVC HEV
65	Audi	F2	LDRYAQ1	QD7AD7DK001091B20S54BIBEM8H66FSB3	A6 50 TFSI e	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	31	g/km	OVC HEV
66	Audi	F2	SDRYAQ1	QD7AD7DK001111B19S54BIBEM9H66FSB3	A7 55 TFSI e	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	30	g/km	OVC HEV
67	Audi	F2	SDRYAQ1	QD7AD7DK001071B19S54BIBEM8H66FSB3	A7 50 TFSI e	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	29	g/km	OVC HEV
68	Audi	F2	ADRYAQ1	QD7AD7DK001101B20S54BICEM9H66FSB3	A6 Avant 55 TFSI e	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	35	g/km	OVC HEV
69	Audi	F2	LDRYAQ1	QD7AD7DK001101B20S54BICEM9H66FSB3	A6 55 TFSI e	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	32	g/km	OVC HEV
70	Audi	F2	SDRYAQ1	QD7AD7DK001071B19S44BIBEM8H66FSB3	A7 50 TFSI e	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	30	g/km	OVC HEV
71	Audi	F2	ADRYAQ1	QD7AD7DK001091B18S54BIBEM8H66FSB3	A6 Avant 50 TFSI e	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	29	g/km	OVC HEV
72	Audi	F2	SDRYAQ1	QD7AD7DK001111C20S44BICEM9H66FSB3	A7 55 TFSI e	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	33	g/km	OVC HEV
73	Audi	F3	SDGEAF1	FD6FD6DD002RT51C194BIBHA7EM90B3	Q3 Sportback e-tron	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	44	g/km	OVC HEV
74	Audi	F3	SDGEAF1	FD6FD6DD002RT61C914BIBHA7EM90B3	Q3 Sportback e-tron	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	44	g/km	OVC HEV
75	Audi	F3	XDGEAF1	FD6FD6DD002RT21A184BIAHA7EM90B3	Q3 e-tron	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	38	g/km	OVC HEV
76	Audi	F3	XDGEAF1	FD6FD6DD002RT21C194BIBHA7EM90B3	Q3 e-tron	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	44	g/km	OVC HEV
77	Audi	F3	XDGEAF1	FD6FD6DD002RT31C914BIBHA7EM90B3	Q3 e-tron	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	44	g/km	OVC HEV
78	Audi	F3	SDGEAF1	FD6FD6DD002RT51A184BIAHA7EM90B3	Q3 Sportback e-tron	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	38	g/km	OVC HEV
79	Audi	F3	SDGEAF1	FD6FD6DD002RT61C204BIBHA7EM90B3	Q3 Sportback e-tron	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	44	g/km	OVC HEV
80	Audi	FY	SDRYAQ1	QD7AD7DK002RT61C204BIBEM9FSB30	Q5 Sportback 55 TFSI e	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	41	g/km	OVC HEV
81	Audi	FY	XDRYAQ1	QD7AD7DK002RT61C204BIAEM9FLB30	Q5 55 TFSI e	M1G	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	40	g/km	OVC HEV
82	Audi	FY	SDRYAQ1	QD7AD7DK002RT71C214BIBEM9FLB30	Q5 Sportback 55 TFSI e	M1G	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	41	g/km	OVC HEV
83	Audi	FY	XDRYAQ1	QD7AD7DK002RT61B184BIAEM8FSB30	Q5 50 TFSI e	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	35	g/km	OVC HEV
84	Audi	FY	SDRYAQ1	QD7AD7DK002RT61C204BIBEM9FLB30	Q5 Sportback 55 TFSI e	M1G	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	42	g/km	OVC HEV
85	Audi	FY	XDRYAQ1	QD7AD7DK002RT61C204BIBEM9FLB30	Q5 55 TFSI e	M1G	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	41	g/km	OVC HEV
86	Audi	FY	SDRYAQ1	QD7AD7DK002RT61C204BIBEM8FSB30	Q5 Sportback 50 TFSI e	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	41	g/km	OVC HEV

Lp.	Marka	Typ	Wariant	Wersja	Nazwa Handlowa (Model)	Kategoria pojazdu	Klasa pojazdu kategorii N1	Rodzaj paliwa*	Wartość emisji NOx		Wartość liczby cząstek stałych #PN		Wartość emisji CO ₂ **		Klasa pojazdu hybrydowego***
									wartość	jedno- stka miary	wartość	jedno- stka miary	wartość	jedno- stka miary	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
87	Audi	FY	SDRYAQ1	QD7AD7DK002RT61C194BIAEM9FSB30	Q5 Sportback 55 TFSI e	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	40	g/km	OVC HEV
88	Audi	FY	XDRYAQ1	QD7AD7DK002RT61C194BIAEM8FSB30	Q5 50 TFSI e	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	38	g/km	OVC HEV
89	Audi	FY	SDRYAQ1	QD7AD7DK002RT61C194BIAEM8FSB30	Q5 Sportback 50 TFSI e	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	39	g/km	OVC HEV
90	Audi	FY	XDRYAQ1	QD7AD7DK002RT61C194BIAEM9FSB30	Q5 55 TFSI e	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	38	g/km	OVC HEV
91	Audi	FY	SDRYAQ1	QD7AD7DK002RT61B184BIAEM8FSB30	Q5 Sportback 50 TFSI e	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	37	g/km	OVC HEV
92	Audi	FY	SDRYAQ1	QD7AD7DK002RT71C214BIBEM9FSB30	Q5 Sportback 55 TFSI e	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	41	g/km	OVC HEV
93	Audi	FY	XDRYAQ1	QD7AD7DK002RT61C204BIAEM8FSB30	Q5 50 TFSI e	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	40	g/km	OVC HEV
94	Audi	FY	XDRYAQ1	QD7AD7DK002RT61C204BIBEM8FLB30	Q5 50 TFSI e	M1G	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	40	g/km	OVC HEV
95	Audi	FY	XDRYAQ1	QD7AD7DK002RT61C204BIBEM9FSB30	Q5 55 TFSI e	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	41	g/km	OVC HEV
96	Audi	FY	SDRYAQ1	QD7AD7DK002RT61C194BIBEM8FSB30	Q5 Sportback 50 TFSI e	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	40	g/km	OVC HEV
97	Audi	FY	XDRYAQ1	QD7AD7DK002RT71C214BIBEM9FLB30	Q5 55 TFSI e	M1G	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	41	g/km	OVC HEV
98	Audi	FY	XDRYAQ1	QD7AD7DK002RT71C214BIBEM9FSB30	Q5 55 TFSI e	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	40	g/km	OVC HEV
99	Audi	FY	SDRYAQ1	QD7AD7DK002RT61C194BIBEM9FSB30	Q5 Sportback 55 TFSI e	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	40	g/km	OVC HEV
100	Audi	FY	SDRYAQ1	QD7AD7DK002RT61C204BIBEM8FLB30	Q5 Sportback 50 TFSI e	M1G	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	41	g/km	OVC HEV
101	Audi	FY	SDRYAQ1	QD7AD7DK002RT61C194BIBEM8FLB30	Q5 Sportback 50 TFSI e	M1G	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	40	g/km	OVC HEV
102	Audi	FY	SDRYAQ1	QD7AD7DK002RT71C214BIBEM8FSB30	Q5 Sportback 50 TFSI e	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	41	g/km	OVC HEV
103	Audi	FY	XDRYAQ1	QD7AD7DK002RT61C194BIAEM8FLB30	Q5 50 TFSI e	M1G	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	39	g/km	OVC HEV
104	Audi	GY	SDGEAF1	FD6FD6DD001RT081C184BIBEM9MLN2B30	A3 45 TFSIe	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	29	g/km	OVC HEV
105	CITROEN	V	1	ZKXZ-B7U01C	JUMPY	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
106	CITROEN	V	1	ZKXZ-B7U01Y	JUMPY	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
107	CITROEN	V	1	ZKXZ-B7801C	JUMPY	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
108	CITROEN	V	1	ZKXZ-A7U01A	JUMPY	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
109	CITROEN	V	1	ZKXZ-B7U01A	JUMPY	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
110	CITROEN	V	Z	ZKXZ-M7R00N	JUMPY SPACETOURER	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
111	CITROEN	V	Z	ZKXZ-P7800N	JUMPY SPACETOURER	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
112	CITROEN	V	Z	ZKXZ-P7U00N	JUMPY	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
113	CITROEN	A	4	DGZS-C1A000	C5 AIRCROSS	M1	N/D	P/EE/EE	80	mg/km	6,00E+11	#PN/km	33	g/km	OVC HEV
114	CITROEN	B	C	ZKXC-A0DA00	E-C4	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
115	CITROEN	B	C	ZKXC-A0EA00	E-C4	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-

Lp.	Marka	Typ	Wariant	Wersja	Nazwa Handlowa (Model)	Kategoria pojazdu	Klasa pojazdu kategorii N1	Rodzaj paliwa*	Wartość emisji NOx		Wartość liczby cząstek stałych #PN		Wartość emisji CO ₂ **		Klasa pojazdu hybrydowego***
									wartość	jedno- stka miary	wartość	jedno- stka miary	wartość	jedno- stka miary	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
116	CITROEN	E	A	ZKXZ-H7U033	e-Berlingo VAN	N1	II	EE	0	mg/km	0	#PN/km	0	g/km	-
117	CITROEN	E	Z	ZKXZ-A7U000	e-Berlingo	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
118	CITROEN	N	D	DGYP-A1C000	C5 X	M1	N/D	P/EE/EE	60	mg/km	6,00E+11	#PN/km	30	g/km	OVC HEV
119	CITROEN	V	1	ZKXZ-D7801T	JUMPY	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
120	CITROEN	V	1	ZKXZ-D7801R	JUMPY	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
121	CITROEN	V	1	ZKXZ-B7301Y	JUMPY	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
122	CUPRA	K1	BEBJCL1FX2	B051AA	BORN	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
123	CUPRA	KM	CXDGEAX0	FD6HFD6DD0014BI1CBA	FORMENTOR VZ E-HYBRID	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	34	g/km	OVC HEV
124	CUPRA	KM	CXDGEAX0	FD6PFD6DD0014BI1BAA	FORMENTOR E-HYBRID	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	29	g/km	OVC HEV
125	CUPRA	KM	CXDGEAX0	FD6PFD6DD0014BI1BBA	FORMENTOR E-HYBRID	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	29	g/km	OVC HEV
126	CUPRA	KM	CXDGEAX0	FD6PFD6DD0014BI1AAA	FORMENTOR E-HYBRID	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	27	g/km	OVC HEV
127	DS	F	4	DGYT-A1C000	DS4	M1	N/D	P/EE/EE	60	mg/km	6,00E+11	#PN/km	32	g/km	OVC HEV
128	DS	J	4	5GBU-C1M000	DS 7 CROSSBACK	M1	N/D	P/EE/EE	60	mg/km	6,00E+11	#PN/km	36	g/km	OVC HEV
129	DS	J	4	5GBU-C11000	DS 7 CROSSBACK	M1	N/D	P/EE/EE	60	mg/km	6,00E+11	#PN/km	35	g/km	OVC HEV
130	DS	J	4	DGZU-C1M000	DS 7 CROSSBACK	M1	N/D	P/EE/EE	60	mg/km	6,00E+11	#PN/km	36	g/km	OVC HEV
131	DS	U	J	ZKXZ-C0E000	DS3 CROSSBACK	M1	N/D	P/EE/EE	60	mg/km	6,00E+11	#PN/km	0	g/km	OVC HEV
132	DS	U	J	ZKXZ-C0A000	DS 3 CROSSBACK	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
133	DS	X	2	DGZR-C1E000	DS 9	M1	N/D	P/EE/EE	60	mg/km	6,00E+11	#PN/km	35	g/km	OVC HEV
134	DS	J	4	DGZU-C11000	DS 7 CROSSBACK	M1	N/D	P/EE/EE	60	mg/km	6,00E+11	#PN/km	32	g/km	OVC HEV
135	Fiat	250	DPEAU	GJA	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
136	Fiat	250	DPEAU	GJB	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
137	Fiat	250	DPEAU	GKA	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
138	Fiat	250	DPEAU	GKB	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
139	Fiat	250	DPEFB	GJ	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
140	Fiat	250	DPEFB	GJ1	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
141	Fiat	250	DPEFB	GJR	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
142	Fiat	250	DPEFB	GJR1	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
143	Fiat	250	DPEFB	GK	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
144	Fiat	250	DPEFB	GK1	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-

Lp.	Marka	Typ	Wariant	Wersja	Nazwa Handlowa (Model)	Kategoria pojazdu	Klasa pojazdu kategorii N1	Rodzaj paliwa*	Wartość emisji NOx		Wartość liczby cząstek stałych #PN		Wartość emisji CO ₂ **		Klasa pojazdu hybrydowego***
									wartość	jedno- stka miary	wartość	jedno- stka miary	wartość	jedno- stka miary	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
145	Fiat	250	DPEFB	GKR	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
146	Fiat	250	DPEFB	GKR1	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
147	Fiat	250	DPEFB	HJ	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
148	Fiat	250	DPEFB	HJ1	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
149	Fiat	250	DPEFB	HJR	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
150	Fiat	250	DPEFB	HJR1	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
151	Fiat	250	DPEFB	HK	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
152	Fiat	250	DPEFB	HK1	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
153	Fiat	250	DPEFB	HKR	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
154	Fiat	250	DPEFB	HKR1	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
155	Fiat	250	DPEFC	HJ	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
156	Fiat	250	DPEFC	HJ1	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
157	Fiat	250	DPEFC	HJL	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
158	Fiat	250	DPEFC	HJL1	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
159	Fiat	250	DPEFC	HJLR	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
160	Fiat	250	DPEFC	HJLR1	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
161	Fiat	250	DPEFC	HJR	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
162	Fiat	250	DPEFC	HJR1	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
163	Fiat	250	DPEFC	HK	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
164	Fiat	250	DPEFC	HK1	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
165	Fiat	250	DPEFC	HKL	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
166	Fiat	250	DPEFC	HKL1	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
167	Fiat	250	DPEFC	HKLR	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
168	Fiat	250	DPEFC	HKLR1	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
169	Fiat	250	DPEFC	HKR	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
170	Fiat	250	DPEFC	HKR1	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
171	Fiat	250	DPEFC	LJ	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
172	Fiat	250	DPEFC	LJ1	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
173	Fiat	250	DPEFC	LJL	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-

Lp.	Marka	Typ	Wariant	Wersja	Nazwa Handlowa (Model)	Kategoria pojazdu	Klasa pojazdu kategorii N1	Rodzaj paliwa*	Wartość emisji NOx		Wartość liczby cząstek stałych #PN		Wartość emisji CO ₂ **		Klasa pojazdu hybrydowego***
									wartość	jedno- stka miary	wartość	jedno- stka miary	wartość	jedno- stka miary	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
174	Fiat	250	DPEFC	LJL1	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
175	Fiat	250	DPEFC	LJLR	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
176	Fiat	250	DPEFC	LJLR1	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
177	Fiat	250	DPEFC	LJR	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
178	Fiat	250	DPEFC	LJR1	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
179	Fiat	250	DPEFC	LK	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
180	Fiat	250	DPEFC	LK1	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
181	Fiat	250	DPEFC	LKL	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
182	Fiat	250	DPEFC	LKL1	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
183	Fiat	250	DPEFC	LKLR	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
184	Fiat	250	DPEFC	LKLR1	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
185	Fiat	250	DPEFC	LKR	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
186	Fiat	250	DPEFC	LKR1	Ducato	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
187	Fiat	FA1	0AEA0000A0	1D2A0	500	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
188	Fiat	FA1	1AEA0000A0	1D2A0	500	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
189	Fiat	FA1	1AEA0000A0	2D1A0	500	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
190	Fiat	FA1	2AEA0000A0	1D2A0	500	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
191	Fiat	FA1	0AEA0000A0	2D1A0	500	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
192	Ford	LSK	C2LS4YX	5AAAZNAXXBC	Mustang Mach E	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
193	Ford	LSK	EHL72YX	5AAAZNALWAB	Mustang Mach E	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
194	Ford	LSK	EJLU4YX	5AAAZNAXWBD	Mustang Mach E	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
195	Ford	LSK	ELLX4YX	5AAAZNAS5CE	Mustang Mach E	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
196	Ford	LSK	C1LM2YX	5AAAZNAXVAA	Mustang Mach E	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
197	Honda	ZC	ZC701	2	Honda e	M1	-	EE	0	mg/km	0	mg/km	0	g/km	-
198	Honda	ZC	ZC701	4	Honda e	M1	-	EE	0	mg/km	0	mg/km	0	g/km	-
199	Honda	RSA	RS101	1	e:Ny1	M1	-	EE	0	mg/km	0	mg/km	0	g/km	-
200	Honda	RS	RS801	1	CR-V	M1	-	P/EE	7,1	mg/km	0.13E+11	#/km	18	g/km	OVC HEV
201	Hyundai	NE	F5E14	E11A11	IONIQ 5	M1	N/D	EE	0	N/D	0	#PN/km	0	g/km	-
202	Hyundai	NE	F5E14	E11B11	IONIQ 5	M1	N/D	EE	0	N/D	0	#PN/km	0	g/km	-

Lp.	Marka	Typ	Wariant	Wersja	Nazwa Handlowa (Model)	Kategoria pojazdu	Klasa pojazdu kategorii N1	Rodzaj paliwa*	Wartość emisji NOx		Wartość liczby cząstek stałych #PN		Wartość emisji CO ₂ **		Klasa pojazdu hybrydowego***
									wartość	jednostka miary	wartość	jednostka miary	wartość	jednostka miary	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
203	Hyundai	NE	F5E14	E11C11	IONIQ 5	M1	N/D	EE	0	N/D	0	#PN/km	0	g/km	-
204	Hyundai	NE	F5E24	E11A11	IONIQ 5	M1	N/D	EE	0	N/D	0	#PN/km	0	g/km	-
205	Hyundai	NE	F5E32	E11A11	IONIQ 5	M1	N/D	EE	0	N/D	0	#PN/km	0	g/km	-
206	Hyundai	NE	F5E32	E11B11	IONIQ 5	M1	N/D	EE	0	N/D	0	#PN/km	0	g/km	-
207	Hyundai	NE	F5E42	E11A11	IONIQ 5	M1	N/D	EE	0	N/D	0	#PN/km	0	g/km	-
208	Hyundai	OSE	F5E11	E11A11	KONA	M1	N/D	EE	0	N/D	0	#PN/km	0	g/km	-
209	Hyundai	OSE	F5E11	E11B11	KONA	M1	N/D	EE	0	N/D	0	#PN/km	0	g/km	-
210	Hyundai	OSE	F5E21	E11A11	KONA	M1	N/D	EE	0	N/D	0	#PN/km	0	g/km	-
211	Hyundai	OSE	F5E21	E11B11	KONA	M1	N/D	EE	0	N/D	0	#PN/km	0	g/km	-
212	Hyundai	NX4e	F5P74	A63E21	TUCSON	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	31,40	g/km	OVC HEV
213	Hyundai	TM	A5P32	A63B1S	SANTA FE	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	36,90	g/km	OVC HEV
214	Hyundai	TM	A7P32	A63B1S	SANTA FE	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	36,90	g/km	OVC HEV
215	Hyundai	FE	F5E11	A11BH1	NEXO	M1	N/D	H	0	mg/km	0	#PN/km	0	g/km	NOVC HEV
216	Jaguar	DF	HOCD0	5VCA000	Jaguar E-PACE	M1G	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	44	g/km	OVC HEV
217	Jaguar	DF	HOCD0	50CA000	Jaguar E-PACE	M1G	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	44	g/km	OVC HEV
218	Jaguar	DF	HOCD0	50CB000	Jaguar E-PACE	M1G	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	44	g/km	OVC HEV
219	Jeep	BU	AXT23	19D	Renegade	M1	N/D	P/EE	48	mg/km	4,80E+11	#PN/km	46,79	g/km	OVC HEV
220	Jeep	BU	AXT23	19E	Renegade	M1	N/D	P/EE	48	mg/km	4,80E+11	#PN/km	48,42	g/km	OVC HEV
221	Jeep	BU	AXT23	19F	Renegade	M1	N/D	P/EE	48	mg/km	4,80E+11	#PN/km	48,42	g/km	OVC HEV
222	Jeep	BU	AXT23	19G	Renegade	M1	N/D	P/EE	48	mg/km	4,80E+11	#PN/km	46,79	g/km	OVC HEV
223	Jeep	BU	AXT23	19H	Renegade	M1	N/D	P/EE	48	mg/km	4,80E+11	#PN/km	48,42	g/km	OVC HEV
224	Jeep	MP	J3PFP	HN1BBH1	Compass	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	47,67	g/km	OVC HEV
225	Jeep	MP	J3PFP	ML1BBH1	Compass	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	46,63	g/km	OVC HEV
226	Jeep	MP	J3PFP	MN1BBH1	Compass	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	47,67	g/km	OVC HEV
227	Jeep	MP	JHPFP	HN1BBH1	Compass	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	47,67	g/km	OVC HEV
228	Jeep	MP	JHPFP	ML1BAH1	Compass	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	49,95	g/km	OVC HEV
229	Jeep	MP	JHPFP	ML1BBH1	Compass	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	46,63	g/km	OVC HEV
230	Jeep	MP	JHPFP	MN1BBH1	Compass	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	47,67	g/km	OVC HEV
231	Jeep	MP	JHPFP	NL1BAH1	Compass	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	49,95	g/km	OVC HEV

Lp.	Marka	Typ	Wariant	Wersja	Nazwa Handlowa (Model)	Kategoria pojazdu	Klasa pojazdu kategorii N1	Rodzaj paliwa*	Wartość emisji NOx		Wartość liczby cząstek stałych #PN		Wartość emisji CO ₂ **		Klasa pojazdu hybrydowego***
									wartość	jednostka miary	wartość	jednostka miary	wartość	jednostka miary	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
232	Kia	SK3	B5E21	E11A11	SOUL	M1		EE	0	mg/km	0	#/km	0	g/km	-
233	Kia	CV	F5E12	E11A11	EV6	M1		EE	0	mg/km	0	#/km	0	g/km	-
234	Kia	SG2	C5E11	E11BY1	NIRO	M1		EE	0	mg/km	0	#/km	0	g/km	-
235	Kia	SK3	B5E11	E11A11	SOUL	M1		EE	0	mg/km	0	#/km	0	g/km	-
236	Kia	CV	F5E22	E11A11	EV6	M1		EE	0	mg/km	0	#/km	0	g/km	-
237	Kia	CV	F5E22	E11B11	EV6	M1		EE	0	mg/km	0	#/km	0	g/km	-
238	Kia	CV	F5E44	E11A11	EV6	M1		EE	0	mg/km	0	#/km	0	g/km	-
239	Kia	CV	F5E44	E11B11	EV6	M1		EE	0	mg/km	0	#/km	0	g/km	-
240	Kia	CV	F5E54	E12D11	EV6	M1		EE	0	mg/km	0	#/km	0	g/km	-
241	Kia	SG2	C5P21	D61AY1	NIRO	M1		P/EE	5,8	mg/km	0.15E+11	#/km	22	g/km	OVC-HEV
242	Kia	NQ5e	F5P54	A63F11	SPORTAGE	M1		P/EE	6,2	mg/km	1.37E+11	#/km	25	g/km	OVC-HEV
243	Kia	NQ5e	F5P54	A63F21	SPORTAGE	M1		P/EE	6,2	mg/km	1.37E+11	#/km	25	g/km	OVC-HEV
244	Kia	CD	F5P61	D61J11	Ceed	M1		P/EE	10,04	mg/km	1.13E+11	#/km	29	g/km	OVC-HEV
245	Kia	CD	F5P61	D61JZ1	Ceed	M1		P/EE	10,04	mg/km	1.13E+11	#/km	29	g/km	OVC-HEV
246	Kia	CD	BCP61	D61K11	XCeed	M1		P/EE	7,97	mg/km	1.83E+11	#/km	32	g/km	OVC-HEV
247	Kia	CD	BCP61	D61KZ1	XCeed	M1		P/EE	7,97	mg/km	1.83E+11	#/km	32	g/km	OVC-HEV
248	Kia	CD	F5P61	D61L11	Ceed	M1		P/EE	6,69	mg/km	2.28E+11	#/km	33	g/km	OVC-HEV
249	Kia	CD	F5P61	D61LZ1	Ceed	M1		P/EE	6,69	mg/km	2.28E+11	#/km	33	g/km	OVC-HEV
250	Kia	CD	BCP61	D61M11	XCeed	M1		P/EE	9,39	mg/km	1.38E+11	#/km	38	g/km	OVC-HEV
251	Kia	CD	BCP61	D61MZ1	XCeed	M1		P/EE	9,39	mg/km	1.38E+11	#/km	38	g/km	OVC-HEV
252	Kia	MQ4	F7H24	A63DSO	SORENTO	M1		P/EE	4,5	mg/km	2.23E+11	#/km	38	g/km	OVC-HEV
253	Land Rover	LZ	HODDC0	50CA000	Range Rover Evogue	M1G	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	44	g/km	OVC HEV
254	Land Rover	LC	CODDC0	50CA000	Discovery Sport	M1G	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	44	g/km	OVC HEV
255	Land Rover	LC	CODDC0	50CB000	Discovery Sport	M1G	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	44	g/km	OVC HEV
256	Mazda	DR	1WB	JBW11	MX-30	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
257	Mitsubishi	GK0	GL322	AEDBRRB5EAAA	ECLIPSE CROSS PHEV	M1	ND	P/EE	60	mg/km	0	ND	46	g/km	OVC-HEV
258	OPEL	U	H	ZKXZ-X0C000	Corsa 20	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
259	OPEL	U	K	ZKXZ-40C000	Mokka 21	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
260	OPEL	E	Z	ZKXZ-C7U000	Combo 19	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-

Lp.	Marka	Typ	Wariant	Wersja	Nazwa Handlowa (Model)	Kategoria pojazdu	Klasa pojazdu kategorii N1	Rodzaj paliwa*	Wartość emisji NOx		Wartość liczby cząstek stałych #PN		Wartość emisji CO ₂ **		Klasa pojazdu hybrydowego***
									wartość	jedno- stka miary	wartość	jedno- stka miary	wartość	jedno- stka miary	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
261	OPEL	E	Z	ZKXZ-D7Y000	Combo 19	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
262	OPEL	E	A	ZKXZ-L7U033	Combo 19	N1	II	EE	0	mg/km	0	#PN/km	0	g/km	-
263	OPEL	V	Z	ZKXZ-N7800N	Vivaro/Zafira Life 20	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
264	OPEL	V	Z	ZKXZ-N7700N	Vivaro/Zafira Life 20	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
265	OPEL	E	Z	ZKXZ-A7U000	Combo 19	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
266	OPEL	E	A	ZKXZ-K7U033	Combo 19	N1	II	EE	0	mg/km	0	#PN/km	0	g/km	-
267	OPEL	U	H	ZKXZ-X0A000	Corsa 20	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
268	OPEL	V	Z	ZKXZ-P7800N	Vivaro/Zafira Life 20	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
269	OPEL	V	1	ZKXZ-B7801C	Vivaro/Zafira Life 20	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
270	OPEL	V	1	ZKXZ-B7801Y	Vivaro/Zafira Life 20	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
271	OPEL	V	1	ZKXZ-B7U01C	Vivaro/Zafira Life 20	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
272	OPEL	V	Z	ZKXZ-P7U00N	Vivaro/Zafira Life 20	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
273	OPEL	V	Z	ZKXZ-N7R00N	Vivaro/Zafira Life 20	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
274	OPEL	U	K	ZKXZ-40B000	Mokka 21	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
275	OPEL	Z	4	DGZS-C1J000	Grandland X 18	M1	N/D	P/EE/EE	60	mg/km	6,00E+11	#PN/km	31	g/km	OVC HEV
276	OPEL	Z	4	5GBS-C1J000	Grandland X 18	M1	N/D	P/EE/EE	60	mg/km	6,00E+11	#PN/km	30	g/km	OVC HEV
277	PEUGEOT	M	4	5GBU-C1J000	3008	M1	N/D	P/EE/EE	60	mg/km	6,00E+11	#PN/km	32	g/km	OVC HEV
278	PEUGEOT	M	4	DGZU-C1J000	3008	M1	N/D	P/EE/EE	60	mg/km	6,00E+11	#PN/km	33	g/km	OVC HEV
279	PEUGEOT	V	Z	ZKXZ-M7700N	EXPERT TRAVELLER	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
280	PEUGEOT	V	Z	ZKXZ-N7700N	EXPERT TRAVELLER	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
281	PEUGEOT	V	Z	ZKXZ-N7700L	EXPERT TRAVELLER	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
282	PEUGEOT	V	Z	ZKXZ-P7700L	TRAVELLER	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
283	PEUGEOT	E	Z	ZKXZ-A7U010	e-Rifter	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
284	PEUGEOT	F	3	5GBT-C1A000	508	M1	N/D	P/EE/EE	60	mg/km	6,00E+11	#PN/km	46	g/km	OVC HEV
285	PEUGEOT	F	3	DGYT-B1V000	308	M1	N/D	P/EE/EE	60	mg/km	6,00E+11	#PN/km	27	g/km	OVC HEV
286	PEUGEOT	F	3	DGZT-C1A000	508	M1	N/D	P/EE/EE	80	mg/km	6,00E+11	#PN/km	34	g/km	OVC HEV
287	PEUGEOT	F	3	DGZT-C1E000	508	M1	N/D	P/EE/EE	60	mg/km	6,00E+11	#PN/km	29	g/km	OVC HEV
288	PEUGEOT	F	4	5GBT-R1A000	508	M1	N/D	P/EE/EE	60	mg/km	6,00E+11	#PN/km	46	g/km	OVC HEV
289	PEUGEOT	F	4	DGZT-R1A000	508	M1	N/D	P/EE/EE	80	mg/km	6,00E+11	#PN/km	35	g/km	OVC HEV

Lp.	Marka	Typ	Wariant	Wersja	Nazwa Handlowa (Model)	Kategoria pojazdu	Klasa pojazdu kategorii N1	Rodzaj paliwa*	Wartość emisji NOx		Wartość liczby cząstek stałych #PN		Wartość emisji CO ₂ **		Klasa pojazdu hybrydowego***
									wartość	jednostka miary	wartość	jednostka miary	wartość	jednostka miary	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
290	PEUGEOT	F	4	DGZT-R1E000	508	M1	N/D	P/EE/EE	80	mg/km	6,00E+11	#PN/km	31	g/km	OVC HEV
291	PEUGEOT	U	H	ZKXZ-J0A000	208	M1	N/D	P/EE/EE	60	mg/km	6,00E+11	#PN/km	0	g/km	OVC HEV
292	PEUGEOT	U	K	ZKXZ-R0A000	2008	M1	N/D	P/EE/EE	60	mg/km	6,00E+11	#PN/km	0	g/km	OVC HEV
293	PEUGEOT	U	K	ZKXZ-R0C000	2008	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
294	PEUGEOT	U	H	ZKXZ-J0C000	208	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
295	PEUGEOT	F	3	DGXT-B1V000	308	M1	N/D	P/EE/EE	60	mg/km	6,00E+11	#PN/km	25	g/km	OVC HEV
296	PEUGEOT	E	Z	ZKXZ-C7U010	e-Rifter	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
297	PEUGEOT	V	1	ZKXZ-B7801Y	EXPERT	N1	II	EE	0	mg/km	0	#PN/km	0	g/km	-
298	Porsche	Y1A	JC22	1051000	Taycan Turbo	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
299	Porsche	Y1A	CC22	1051000	Taycan Turbo	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
300	Porsche	Y1A	CB22	1051000	Taycan 4S	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
301	Porsche	Y1A	JB22	1051000	Taycan 4S	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
302	Porsche	Y1A	JB22	1041000	Taycan 4S	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
303	Porsche	Y1A	CA22	1051000	Taycan 4	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
304	Porsche	Y1A	JA12	1051000	Taycan	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
305	Porsche	Y1A	CD22	1051000	Taycan Turbo S	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
306	Porsche	Y1A	JB22	1040000	Taycan 4S	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
307	Porsche	Y1A	JA12	1040000	Taycan	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
308	Porsche	Y1A	CA22	1041000	Taycan 4	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
309	Porsche	Y1A	JD22	1051000	Taycan Turbo S	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
310	Porsche	Y1A	JC22	1041000	Taycan Turbo	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
311	Porsche	Y1A	JA12	1041000	Taycan	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
312	Porsche	Y1A	CB22	1041000	Taycan 4S	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
313	Porsche	Y1A	JD22	1041000	Taycan Turbo S	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
314	Porsche	Y1A	CD22	1041000	Taycan Turbo S	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
315	Porsche	Y1A	CC22	1041000	Taycan Turbo	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
316	Porsche	Y1A	JE22	1141000	Taycan GTS	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
317	Porsche	Y1A	JE22	1151000	Taycan GTS	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
318	Porsche	Y1A	SE22	1151000	Taycan GTS	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-

Lp.	Marka	Typ	Wariant	Wersja	Nazwa Handlowa (Model)	Kategoria pojazdu	Klasa pojazdu kategorii N1	Rodzaj paliwa*	Wartość emisji NOx		Wartość liczby cząstek stałych #PN		Wartość emisji CO ₂ **		Klasa pojazdu hybrydowego***
									wartość	jednostka miary	wartość	jednostka miary	wartość	jednostka miary	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
319	Porsche	Y1A	SE22	1141000	Taycan GTS	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
320	Porsche	Y1A	JB22	1050000	Taycan 4S	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
321	Porsche	971	GM22	1401100	Panamera 4 E-Hybrid	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	47	g/km	OVC HEV
322	Porsche	971	GM22	1501100	Panamera 4 E-Hybrid	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	47	g/km	OVC HEV
323	SEAT	KL	SBDGEAX0	FD6PFD6DD0014BIML1BBA16	SEAT LEON E-HYBRID150	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	26	g/km	OVC HEV
324	SEAT	KL	SFDGEAX0	FD6PFD6DD0014BIML1BBA16	SEAT LEON SP E-HYBRID150	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	26	g/km	OVC HEV
325	SKODA	NY	ACEBJCL1LX2	C0PE1PE1MH002ON01AA	ENYAQ 60	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
326	SKODA	NY	ACEBJCL1LX2	C0PE1PE1MH002MN01AA	ENYAQ 60	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
327	SKODA	NY	ACEBJAL1FX2	D0PE1PE1MH002ON31AA	ENYAQ 80	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
328	SKODA	NY	ACEBJAL1FX2	D0PE1PE1MH002MN31AA	ENYAQ 80	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
329	SKODA	NY	ACEBJAL1FX2	D0PE1PE1MH002MV31AA	ENYAQ 80	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
330	SKODA	NY	ACX1EBL1RX1	D0AE1AE1G1Z01MV01AA	ENYAQ 80X	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
331	SKODA	NY	ACEBJAL1FX2	D0PE1PE1MH002ON21AA	ENYAQ 80	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
332	SKODA	NY	ACEBJAL1FX2	D0PE1PE1MH002OV31AA	ENYAQ 80	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
333	SKODA	NY	ACEBJAL1FX2	D0PE1PE1MH002MF31AA	ENYAQ 80	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
334	SKODA	NY	ACEBJAL1FX2	D0PE1PE1MH002MN21AA	ENYAQ 80	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
335	SKODA	NY	ACX1EBL1RX1	D0AE1AE1G1Z01OV01AA	ENYAQ 80X	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
336	SKODA	NY	ACX1EBL1RX1	D0AE1AE1G1Z01OF01AA	ENYAQ 80X	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
337	SKODA	NY	ACEBJCL1LX2	C0PE1PE1MH002OF01AA	ENYAQ 60	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
338	SKODA	NY	ACX1EBL1RX1	D0AE1AE1G1Z01MN01AA	ENYAQ 80X	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
339	SKODA	NY	ACX1EBL1RX1	D0AE1AE1G1Z01MF01AA	ENYAQ 80X	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
340	SKODA	NY	ACEBJAL1FX2	O0PE1PE1MH002MF31AA	ENYAQ 80	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
341	SKODA	NY	ACEBJAL1FX2	O0PE1PE1MH002ON21AA	ENYAQ 80	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
342	SKODA	3T	AADGEBX01	NFD6FD6DD0014BISTN1C0B	SUPERB	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	28	g/km	OVC HEV
343	SKODA	3T	ACDGEBX01	NFD6FD6DD0014BISTN1C0B	SUPERB	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	32	g/km	OVC HEV
344	SKODA	3T	ACDGEBX01	NFD6FD6DD0014BISTN1A0A	SUPERB	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	25	g/km	OVC HEV
345	SKODA	3T	AADGEBX01	NFD6FD6DD0014BISTN1B0A	SUPERB	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	25	g/km	OVC HEV
346	SKODA	3T	AADGEBX01	NFD6FD6DD0014BISTL1B0A	SUPERB	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	25	g/km	OVC HEV
347	SKODA	3T	AADGEBX01	NFD6FD6DD0014BISTV1C0B	SUPERB	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	28	g/km	OVC HEV

Lp.	Marka	Typ	Wariant	Wersja	Nazwa Handlowa (Model)	Kategoria pojazdu	Klasa pojazdu kategorii N1	Rodzaj paliwa*	Wartość emisji NOx		Wartość liczby cząstek stałych #PN		Wartość emisji CO ₂ **		Klasa pojazdu hybrydowego***
									wartość	jedno- stka miary	wartość	jedno- stka miary	wartość	jedno- stka miary	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
348	SKODA	3T	ACDGEBX01	NFD6FD6DD00014BISTN1B0A	SUPERB	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	27	g/km	OVC HEV
349	SKODA	3T	AADGEBX01	NFD6FD6DD00014BISTD1B0A	SUPERB	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	25	g/km	OVC HEV
350	SKODA	3T	ACDGEBX01	NFD6FD6DD00014BISTC1A0A	SUPERB	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	25	g/km	OVC HEV
351	SKODA	3T	ACDGEBX01	NFD6FD6DD00014BISTN1B0B	SUPERB	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	28	g/km	OVC HEV
352	SKODA	3T	AADGEBX01	NFD6FD6DD00014BISTV1B0A	SUPERB	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	25	g/km	OVC HEV
353	SKODA	3T	ACDGEBX01	NFD6FD6DD00014BISTV1B0A	SUPERB	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	27	g/km	OVC HEV
354	SKODA	3T	ACDGEBX01	NFD6FD6DD00014BISTD1B0A	SUPERB	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	27	g/km	OVC HEV
355	SKODA	3T	ACDGEBX01	NFD6FD6DD00014BISTL1B0A	SUPERB	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	27	g/km	OVC HEV
356	SKODA	3T	ACDGEBX01	NFD6FD6DD00014BISTD1A0A	SUPERB	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	25	g/km	OVC HEV
357	SKODA	3T	ACDGEBX01	NFD6FD6DD00014BISTV1B0B	SUPERB	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	28	g/km	OVC HEV
358	SKODA	3T	ACDGEBX01	NFD6FD6DD00014BISTL1B0B	SUPERB	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	28	g/km	OVC HEV
359	SKODA	3T	AADGEBX01	NFD6FD6DD00014BISTD1A0A	SUPERB	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	23	g/km	OVC HEV
360	SKODA	3T	AADGEBX01	NFD6FD6DD00014BISTC1B0A	SUPERB	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	25	g/km	OVC HEV
361	SKODA	3T	ACDGEBX01	NFD6FD6DD00014BISTV1C0B	SUPERB	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	31	g/km	OVC HEV
362	SKODA	NX	ACDGEAX0	OFD6FD6DD00014BIML3N1B0A	OCTAVIA	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	23	g/km	OVC HEV
363	SKODA	NX	AADGEAX0	RFD6FD6DD00014BIML3N1C0B	OCTAVIA RS	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	26	g/km	OVC HEV
364	SKODA	NX	AADGEAX0	OFD6FD6DD00014BIML2N1B0A	OCTAVIA	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	22	g/km	OVC HEV
365	SKODA	NX	ACDGEAX0	OFD6FD6DD00014BIML3N1B0B	OCTAVIA	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	25	g/km	OVC HEV
366	SKODA	NX	ACDGEAX0	RFD6FD6DD00014BIML4O1C0B	OCTAVIA RS	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	28	g/km	OVC HEV
367	SKODA	NX	ACDGEAX0	NFD6FD6DD00014BIML3N1B0B	OCTAVIA	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	25	g/km	OVC HEV
368	SKODA	NX	ACDGEAX0	RFD6FD6DD00014BIML4N1C0B	OCTAVIA RS	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	28	g/km	OVC HEV
369	SKODA	NX	AADGEAX0	NFD6FD6DD00014BIML3N1B0A	OCTAVIA	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	22	g/km	OVC HEV
370	SKODA	NX	ACDGEAX0	NFD6FD6DD00014BIML3N1B0A	OCTAVIA	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	24	g/km	OVC HEV
371	SKODA	NX	AADGEAX0	OFD6FD6DD00014BIML3N1B0A	OCTAVIA	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	22	g/km	OVC HEV
372	SKODA	NX	AADGEAX0	RFD6FD6DD00014BIML3O1C0B	OCTAVIA RS	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	26	g/km	OVC HEV
373	SKODA	NX	AADGEAX0	RFD6FD6DD00014BIML4O1C0B	OCTAVIA RS	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	26	g/km	OVC HEV
374	SKODA	NX	ACDGEAX0	RFD6FD6DD00014BIML5O1C0B	OCTAVIA RS	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	29	g/km	OVC HEV
375	SKODA	NX	AADGEAX0	NFD6FD6DD00014BIML2N1B0A	OCTAVIA	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	22	g/km	OVC HEV
376	SKODA	NX	ACDGEAX0	RFD6FD6DD00014BIML3O1C0B	OCTAVIA RS	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	29	g/km	OVC HEV

Lp.	Marka	Typ	Wariant	Wersja	Nazwa Handlowa (Model)	Kategoria pojazdu	Klasa pojazdu kategorii N1	Rodzaj paliwa*	Wartość emisji NOx		Wartość liczby cząstek stałych #PN		Wartość emisji CO ₂ **		Klasa pojazdu hybrydowego***
									wartość	jednostka miary	wartość	jednostka miary	wartość	jednostka miary	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
377	VOLKSWAGEN, VW	E1	ACEBJCL1FX2	C0051AA	ID.3 PRO 150 KW	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
378	VOLKSWAGEN, VW	E1	ACEBJAL1FX2	D0M41AA	ID.3 PRO S 150 KW	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
379	VOLKSWAGEN, VW	E1	ACEBJCL1JX2	C0M51AA	ID.3 PRO 107 KW	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
380	VOLKSWAGEN, VW	E1	ACEBJDL1DX2	A0O51AA	ID.3 PURE 110 KW	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
381	VOLKSWAGEN, VW	E1	ACEBJCL1JX2	C0O51AA	ID.3 PRO 107 KW	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
382	VOLKSWAGEN, VW	E1	ACEBJAL1FX2	D0M51AA	ID.3 PRO S 150 KW	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
383	VOLKSWAGEN, VW	E1	ACEBJAL1FX2	D0O51AA	ID.3 PRO S 150 KW	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
384	VOLKSWAGEN, VW	E1	ACEBJCL1FX2	C0M51AA	ID.3 PRO 150 KW	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
385	VOLKSWAGEN, VW	E1	ACEBJDL1DX2	A0M51AA	ID.3 PURE 110 KW	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
386	VOLKSWAGEN, VW	E2	ACEBJAL1EX2	BPE1MH0020O1ANA	ID.4 PURE 125 KW	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
387	VOLKSWAGEN, VW	E2	ACEBJAL1FX2	DPE1MH0020O1ASA	ID.4 PRO 150 KW	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
388	VOLKSWAGEN, VW	E2	ACEBJAL1FX2	DPE1MH0020M1ASA	ID.4 PRO 150 KW	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
389	VOLKSWAGEN, VW	E2	ACEBJAL1KX2	BPE1MH0020O1ANA	ID.4 PURE 109 KW	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
390	VOLKSWAGEN, VW	E2	ACEBJAL1KX2	BPE1MH0020O1ASA	ID.4 PURE 109 KW	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
391	VOLKSWAGEN, VW	E2	ACX1EBL1GX1	DAE1G1Z010O1ASA	ID.4 GTX 220 KW	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
392	VOLKSWAGEN, VW	E2	ACEBJAL1EX2	BPE1MH0020M1ANA	ID.4 PURE 125 KW	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
393	VOLKSWAGEN, VW	E2	ACEBJAL1KX2	BPE1MH0020M1ANA	ID.4 PURE 109 KW	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
394	VOLKSWAGEN, VW	E2	4ACEBJAL1EX2	BPE1MH0020O1ANA	ID.4 PURE 125 KW	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
395	VOLKSWAGEN, VW	E2	4ACX1EBL1GX1	DAE1G1Z010M1ASA	ID.4 GTX 220 KW	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
396	VOLKSWAGEN, VW	E2	4ACEBJAL1FX2	OPE1MH0020O1ASA	ID.4 PRO 150 KW	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
397	VOLKSWAGEN, VW	E2	4ACEBJAL1FX2	OPE1MH0020M1ASA	ID.4 PRO 150 KW	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
398	VOLKSWAGEN, VW	E2	4ACEBJAL1FX2	OPE1MH0020M1ALA	ID.4 PRO 150 KW	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
399	VOLKSWAGEN, VW	E2	4ACX1EBL1GX1	DAE1G1Z010O1ASA	ID.4 GTX 220 KW	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
400	VOLKSWAGEN, VW	E2	4ACEBJAL1FX2	OPE1MH0020O1ALA	ID.4 PRO 150 KW	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
401	VOLKSWAGEN, VW	E2	4ACEBJAL1KX2	BPE1MH0020M1ANA	ID.4 PURE 109 KW	M1	N/D	EE	0	mg/km	0	#PN/km	0	g/km	-
402	VOLKSWAGEN, VW	SYN1E	SXBBA1EBHAV3	NM350VSPA1MD0012B0GAMX3D9VW	CRAFTER	N1	III	EE	0	mg/km	0	#PN/km	0	g/km	-
403	VOLKSWAGEN, VW	3C	ACDGEBX0	FD6FD6DD001POPH4BIVR21AA00	PASSAT	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	26	g/km	OVC HEV
404	VOLKSWAGEN, VW	3C	AADGEBX0	FD6FD6DD001POPH4BIVR21AA00	PASSAT	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	24	g/km	OVC HEV
405	VOLKSWAGEN, VW	3C	ACDGEBX0	FD6FD6DD001PMPH4BIVR21AA00	PASSAT	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	27	g/km	OVC HEV

Lp.	Marka	Typ	Wariant	Wersja	Nazwa Handlowa (Model)	Kategoria pojazdu	Klasa pojazdu kategorii N1	Rodzaj paliwa*	Wartość emisji NOx		Wartość liczby cząstek stałych #PN		Wartość emisji CO2**		Klasa pojazdu hybrydowego***
									wartość	jedno- sika miary	wartość	jedno- sika miary	wartość	jedno- sika miary	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
406	VOLKSWAGEN, VW	3H	ACDGEBX0	FD6FD6DD001H4BIPVR21COB0	ARTEON	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	32	g/km	OVC HEV
407	VOLKSWAGEN, VW	3H	ABDGEBX0	FD6FD6DD001H4BIPVR21COB0	ARTEON	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	30	g/km	OVC HEV
408	VOLKSWAGEN, VW	3H	ABDGEBX0	FD6FD6DD001H4BIPVR21AOA0	ARTEON	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	26	g/km	OVC HEV
409	VOLKSWAGEN, VW	3H	ACDGEBX0	FD6FD6DD001H4BIPVR21AOA0	ARTEON	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	26	g/km	OVC HEV
410	VOLKSWAGEN, VW	5N	ACDGEAX0	FD6FD6DD002N5T6NVR24B1BSA0M10S	TIGUAN	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	42	g/km	OVC HEV
411	VOLKSWAGEN, VW	5N	ACDGEAX0	FD6FD6DD002N5N6NVR24B1ASA0M10S	TIGUAN	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	37	g/km	OVC HEV
412	VOLKSWAGEN, VW	CD	ACDGEAX0	FD6FD6DD001H4BISON1ML1AVR2A00	GOLF	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	21	g/km	OVC HEV
413	VOLKSWAGEN, VW	ST	MDGEAX0	KNFD6FD6DD00217N4B1A700A	MULTIVAN	M1	N/D	P/EE	60	mg/km	6,00E+11	#PN/km	42	g/km	OVC HEV

Limity emisji CO₂, NO_x i #PN dla pojazdów spełniających wymagania art. 68a ust. 1 pkt 1 ustawy z dnia 11 stycznia 2018 r. o elektromobilności i paliwach alternatywnych (t.j. Dz.U. z 2023 r. poz. 875).							
			CO ₂ g/km	NO _x mg/km		#PN #/km *	
Kategoria	Klasa	Masa odniesienia kg	-	PI	CI	PI	CI
M1		Wszystkie	50	69	92	7,2E+11	7,2E+11
N1	I	≤ 1305	50	69	92	7,2E+11	7,2E+11
	II	1305 < x ≤ 1760	50	86	120	7,2E+11	7,2E+11
	II	1760 <	50	94	143	7,2E+11	7,2E+11

PI - silnik z zapłonem wyszczepionym CI - silnik wysokoprężny * - wartości graniczne dotyczące liczby cząstek stałych dla silnika z zapłonem wyszczepionym odnoszą się jedynie do pojazdów z silnikiem z wtłakiem bezpośrednim