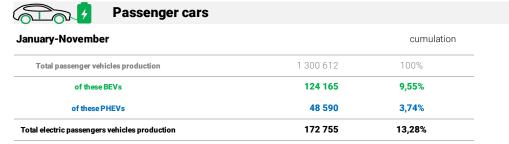
## Electric vehicle production in the Czech Republic





otal electric passengers vehicles production	14 920	10,79%
of these PHEVs	4 779	3,46%
of these BEVs	10 141	7,33%
Total passenger vehicles production	138 297	100%
ovember		month
		category IVII



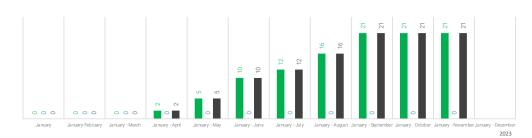


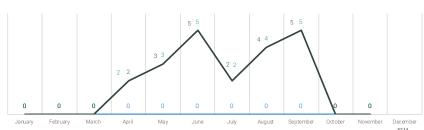
	ŠKODA AUTO a.s.	SKODA
	Total passenger vehicles production	807 463
January-	of these BEVs	82 697
November	of these PHEVs	21 968
	Total electric passengers vehicles production	104 665
	Total passenger vehicles production	85 069
November	of these BEVs	5 512
November	of these PHEVs	2 467
	Total electric passengers vehicles production	7 979

Hyundai Motor Manufacturing Czech s.r.o.	НУППОВІ
Total passenger vehicles production	317 500
of these BEVs	41 468
of these PHEVs	26 622
Total electric passengers vehicles production	68 090
Total passenger vehicles production	30 900
of these BEVs	4 629
of these PHEVs	2 312
Total electric passengers vehicles production	6 941

Buses		
January-November		cumulation
Total buses production	4 644	100%
of these BEVs	21	0,45%
of these PHEVs	0	0,00%
Total electric buses production	21	0,45%

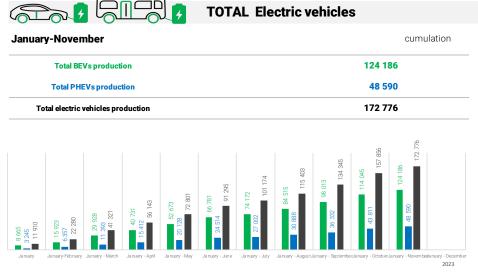
ember		month
Total buses production	489	100%
of these BEVs	0	0,00%
of these PHEVs	0	0,00%
Total electric buses production	0	0,00%

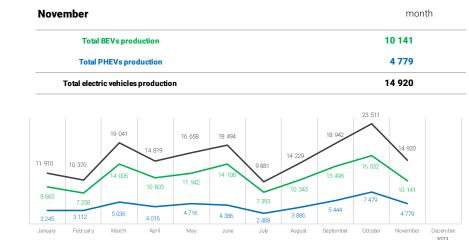




SOR Libchavy spol. s r.o.	<b>5G</b> R
Total buses production	323
of these BEVs	21
of these PHEVs	0
Total electric buses production	21
Total buses production	67
of these BEVs	0
of these PHEVs	0
Total electric buses production	0
	Total buses production     of these BEVs     of these PHEVs  Total electric buses production  Total buses production     of these BEVs     of these PHEVs

	ŠKODA ELECTRIC a.s.	ŠKODA
_	Total buses production	0
January-	of these BEVs	0
November	of these PHEVs	0
	Total electric buses production	0
_	Total buses production	0
–	of these BEVs	0
November	of these PHEVs	0
_	Total electric buses production	0





categories M1, N1, M2 and M3

categories M2 and M3