

# Hybrid vehicle production

The category represents only a subsection of the total vehicle production. in the Czech Republic

July 2026



## Passenger cars

category M1

### January-July

culumation

share of total production

HEV

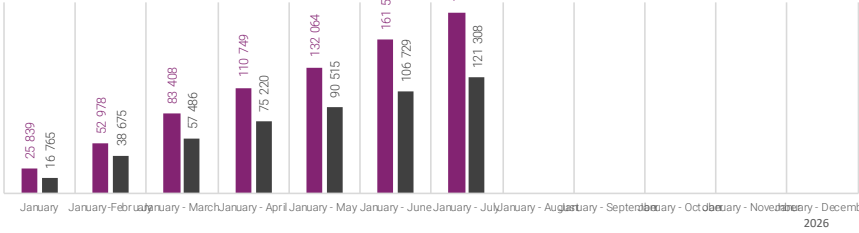
2026  
2025

189 674  
121 308

68 366

56,4%

21,7%



### July

month

share of total production

HEV

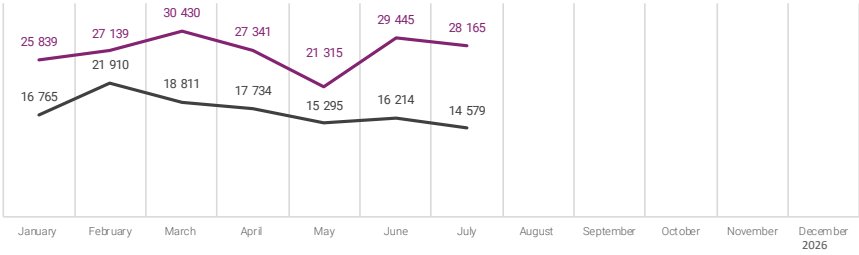
2026  
2025

28 165  
14 579

13 586

93,2%

30,5%



Hyundai Motor  
Manufacturing Czech s.r.o.



HEV

January-  
July

2026  
2025

49 598  
48 407

1 191

2,5%

July

2026  
2025

6 658  
4 445

2 213

49,8%

Toyota Motor  
Manufacturing Czech Republic, s.r.o.

TOYOTA

MOTOR MANUFACTURING CZECH

January-July

2026  
2025

140 076  
72 901

67 175

92,1%

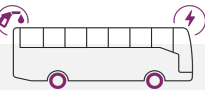
July

2026  
2025

21 507  
10 134

11 373

112,2%



## Buses

categories M1, M2

### January-July

culumation

share of total production

HEV

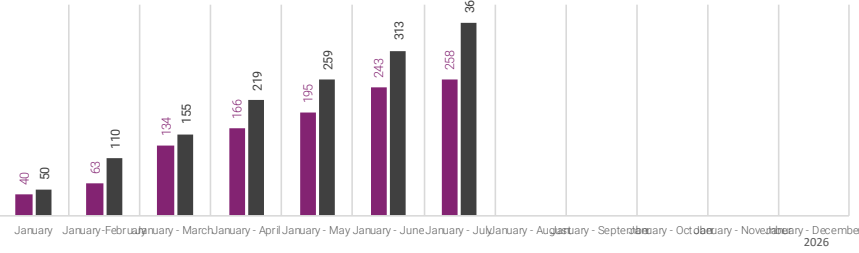
2026  
2025

258  
365

-107

-29,3%

7,4%



### July

month

share of total production

HEV

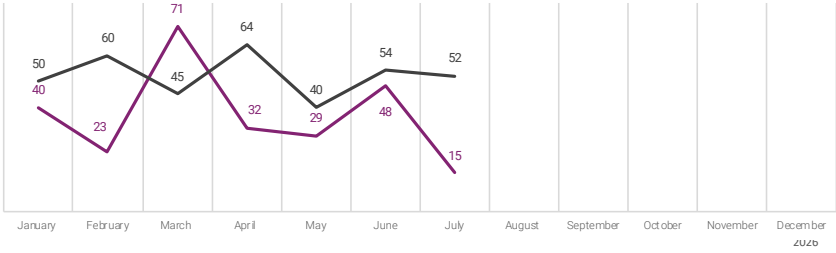
2026  
2025

15  
52

-37

-71,2%

2,9%



Iveco Czech Republic, a. s.



HEV

January-  
July

2026  
2025

258  
365

-107

-29,3%

July

2026  
2025

15  
52

-37

-71,2%



## TOTAL Hybrid vehicles

categories M1, M2 and M3

### January-July

culumation

share of total production

HEV

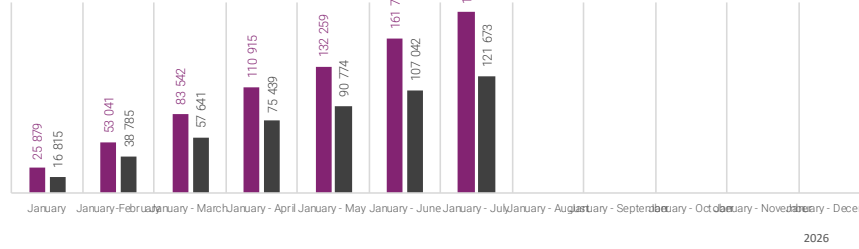
2026  
2025

189 932  
121 673

68 259

56,1%

21,7%



### July

month

share of total production

HEV

2026  
2025

28 180  
14 631

13 549

92,6%

30,3%

