



# WHY HUNGARY?





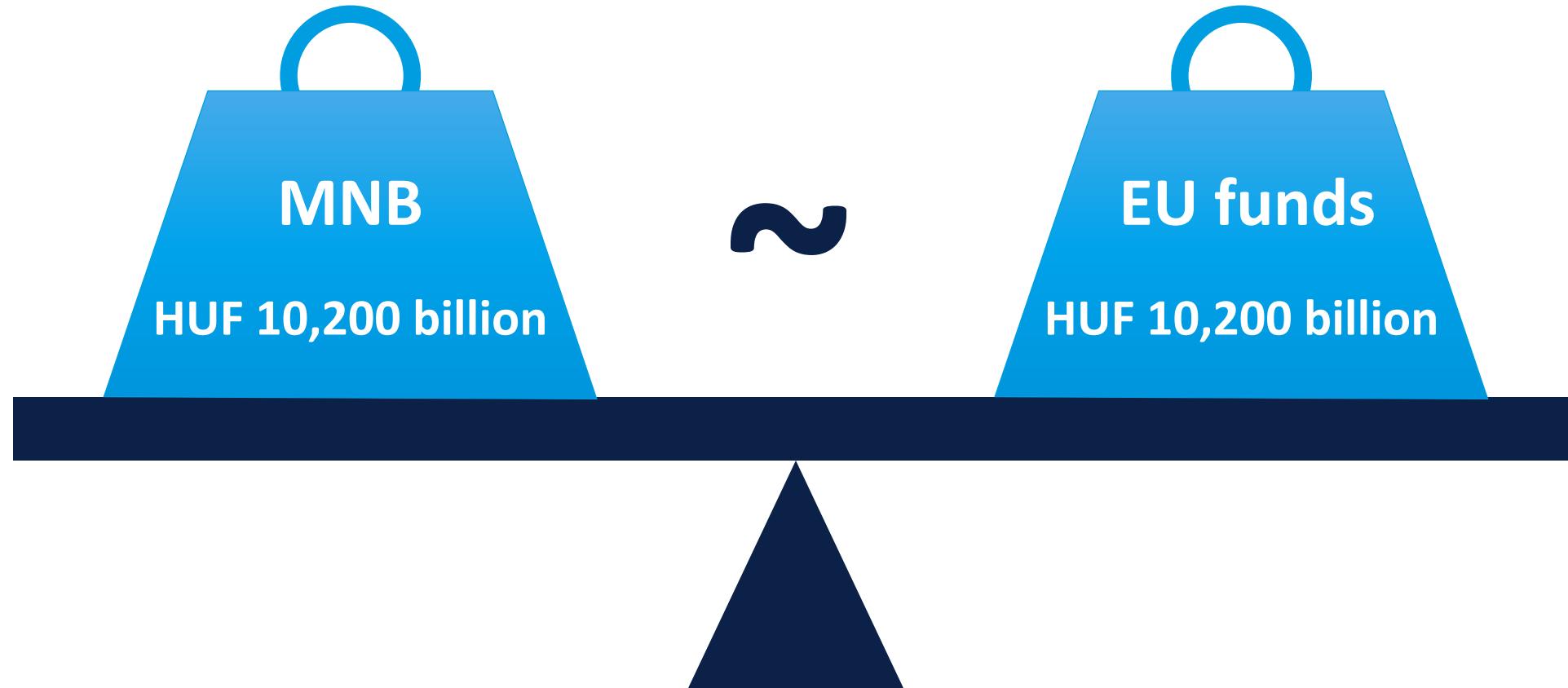
# RESULTS ACHIEVED SINCE 2010

# THE 12 TURNAROUNDS THAT PUT HUNGARY ON A NEW PATH

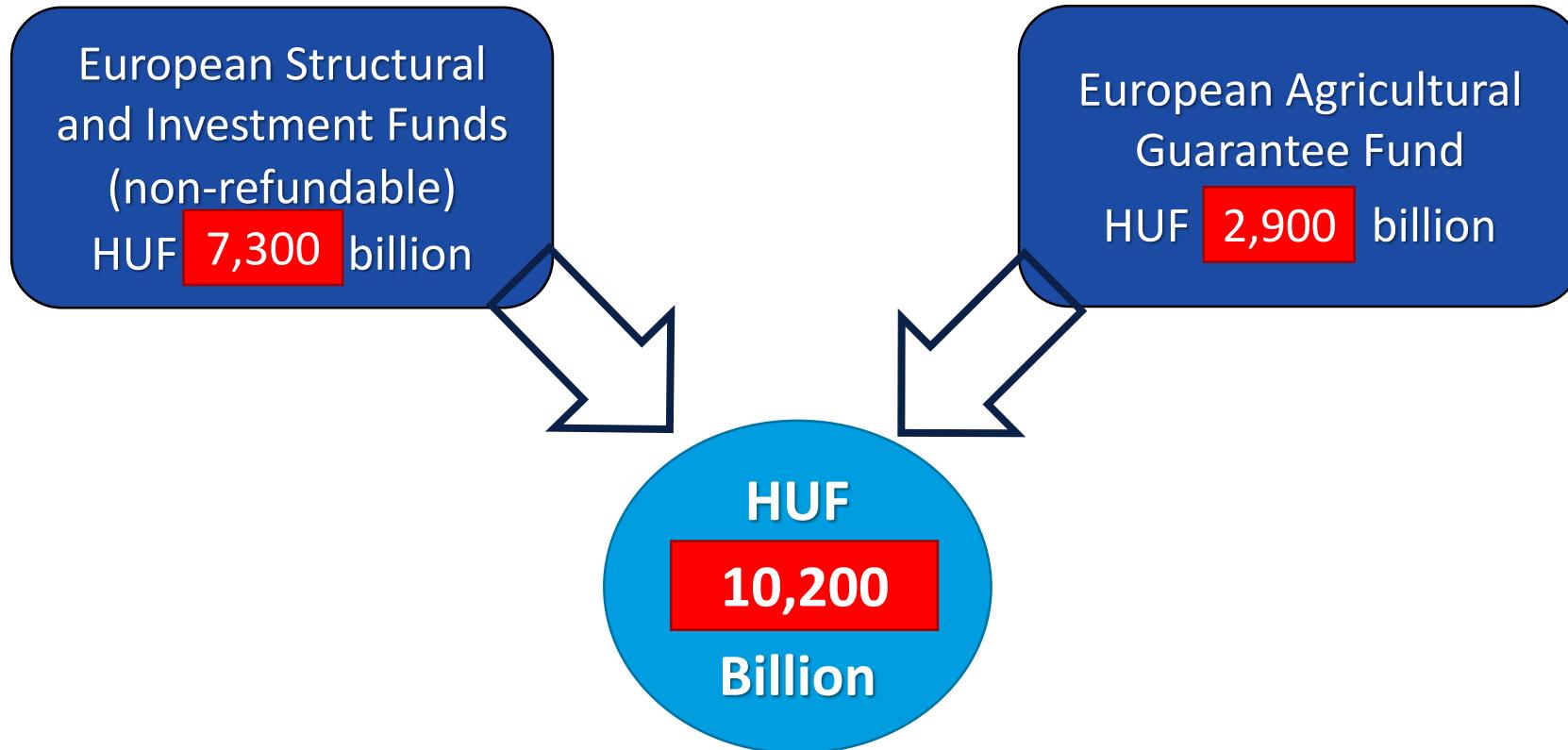


	TURNAROUND		2010	2018
1	Labour market	Employment	3.7 million	4.5 million
2	Tax system	Focus on sales taxes	✗	✓
3	Motivation	Marginal tax wedge	64.1%	45.0%
4	Public finance	Budget deficit	-4.5%	-2.2 %
5	Public debt	Gross public debt	80.2%	70.8%
6	EDP	End of EDP procedure	✗	✓
7	Monetary policy	Base rate	6.0%	0.9%
8	Lending	Annual change in corporate loans	-2.5%	12.0%
9	FX loans of households	Share of households' FX loans	65%	0%
10	MNB balance sheet	MNB balance sheet in proportion of GDP	40.7%	27.8%
11	Growth	GDP growth	0.7%	4.9%
12	Convergence	Growth rate above the EU average	✗	✓

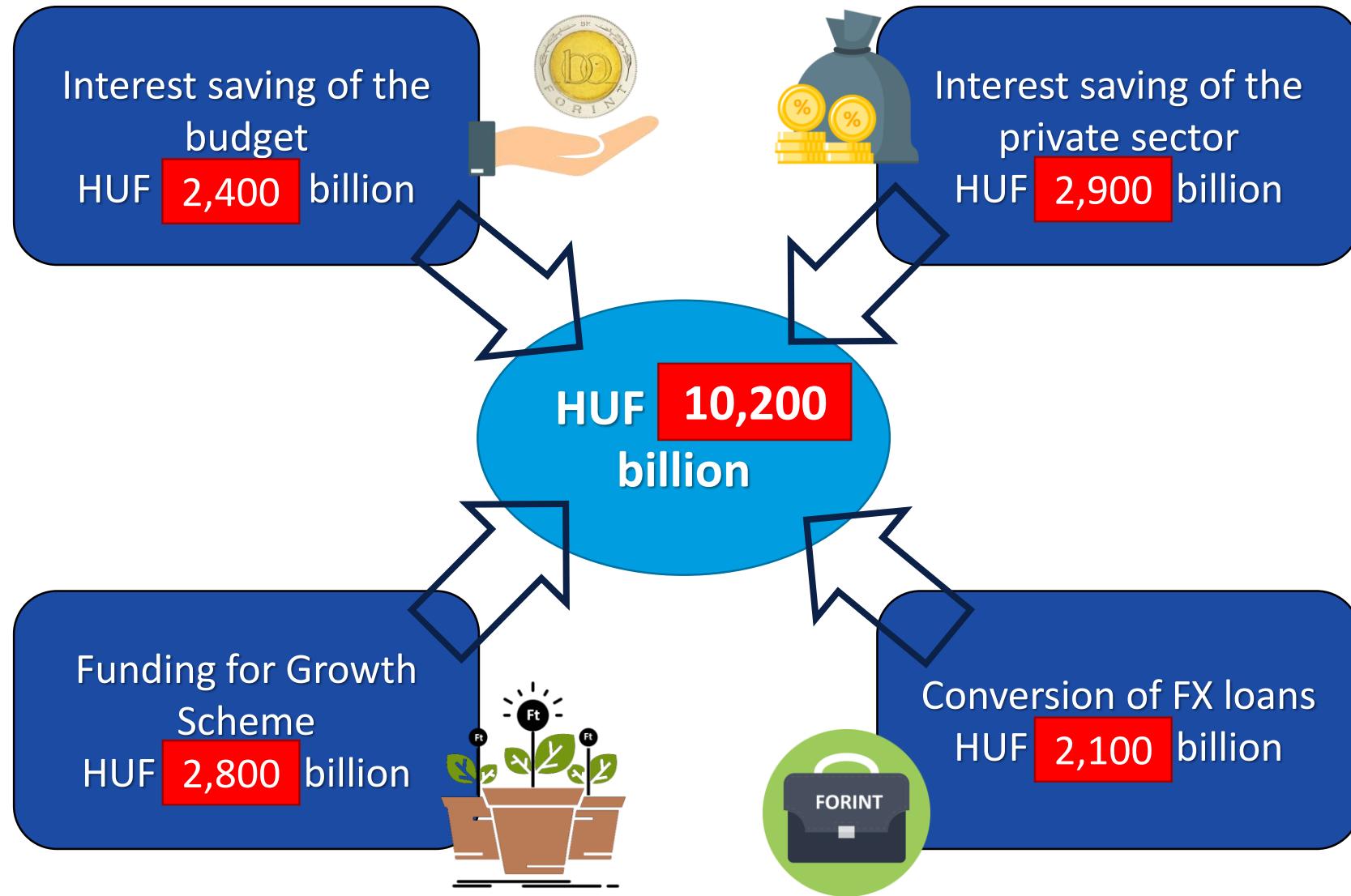
# THE DIRECT ECONOMIC EFFECT OF THE MNB AND EU FUNDS IS NEARLY THE SAME



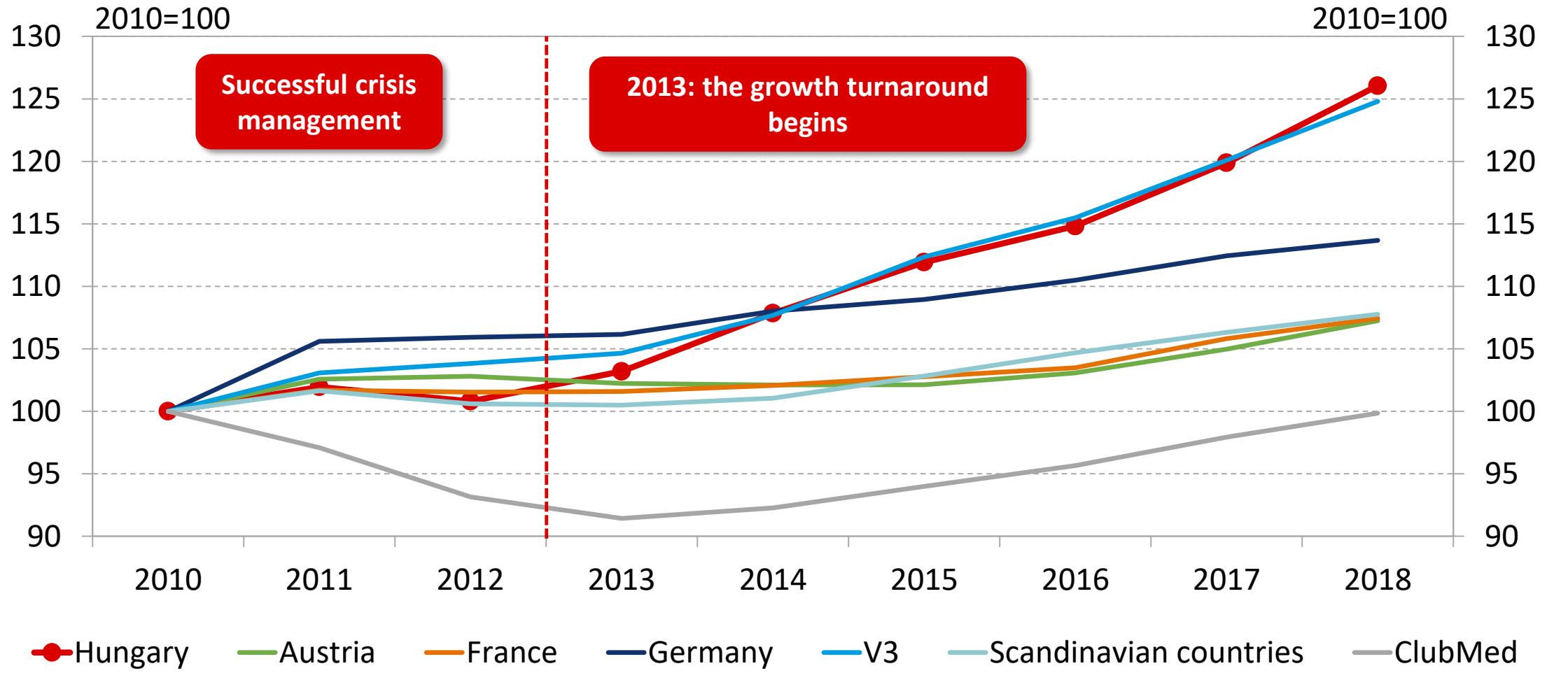
# THE FUNDS AVAILABLE IN THE CURRENT EU BUDGET CYCLE IS AROUND HUF **10,200** BILLION



# THE DIRECT IMPACT OF MNB PROGRAMS UNTIL 2018 IS HUF **10,200** BILLION

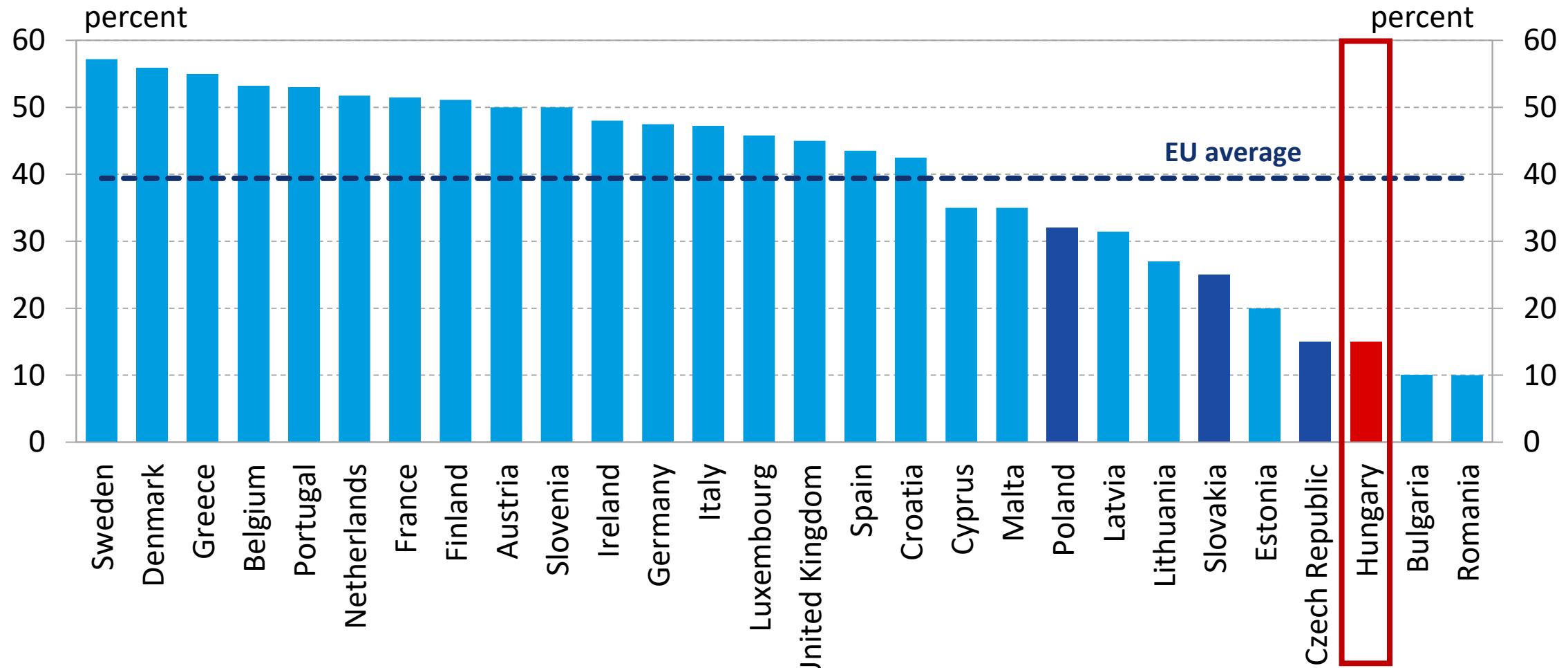


# THE REGION HAS BEEN CATCHING UP TO THE ADVANCED ECONOMIES



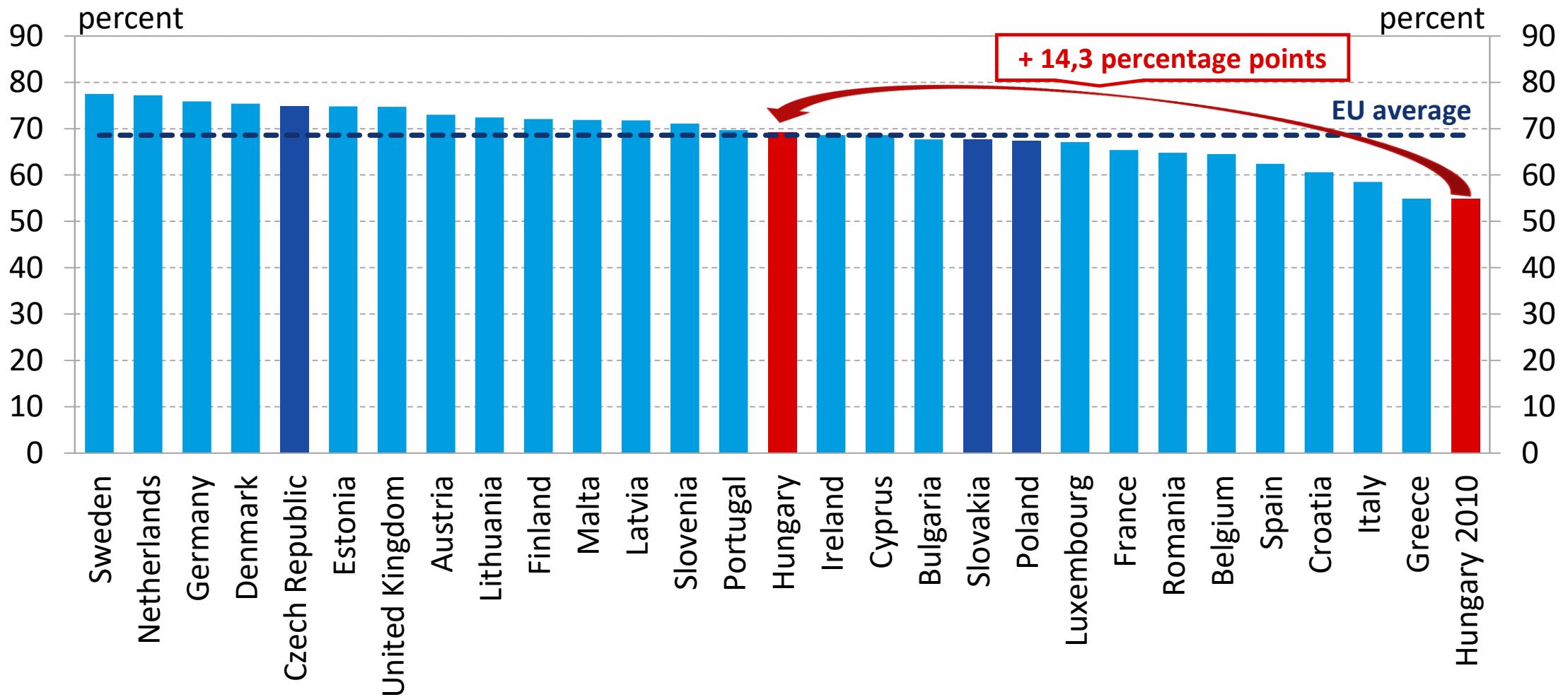
EVOLUTION OF GDP PER CAPITA (PPP, CONSTANT PRICES)

# THE TOP STATUTORY PERSONAL INCOME TAX RATE IN HUNGARY IS ONE OF THE LOWEST IN THE EU



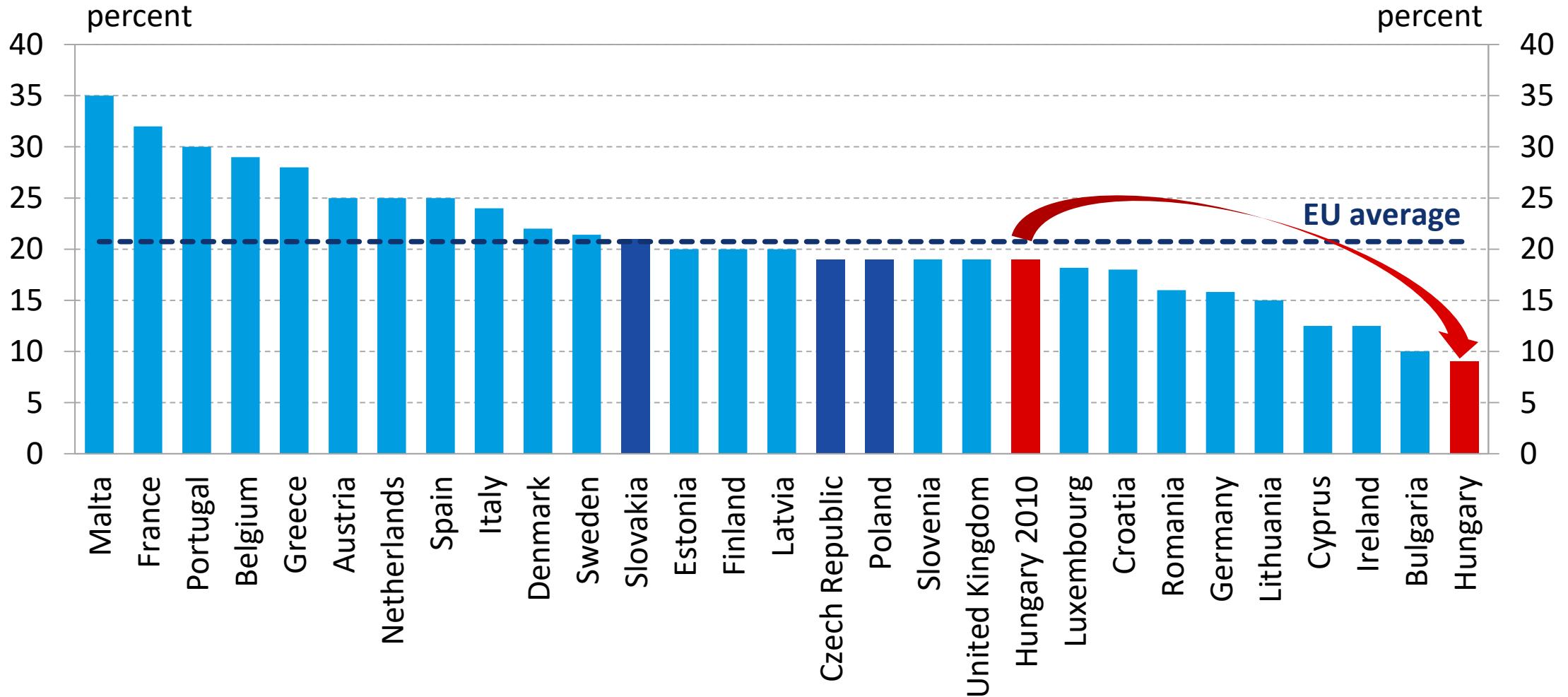
TOP STATUTORY PERSONAL INCOME TAX RATES IN THE EU, 2019

# THE EMPLOYMENT RATE INCREASED THE THIRD MOST SIGNIFICANTLY IN HUNGARY SINCE 2010



EMPLOYMENT RATES IN 2018 (15-64 AGE GROUP)

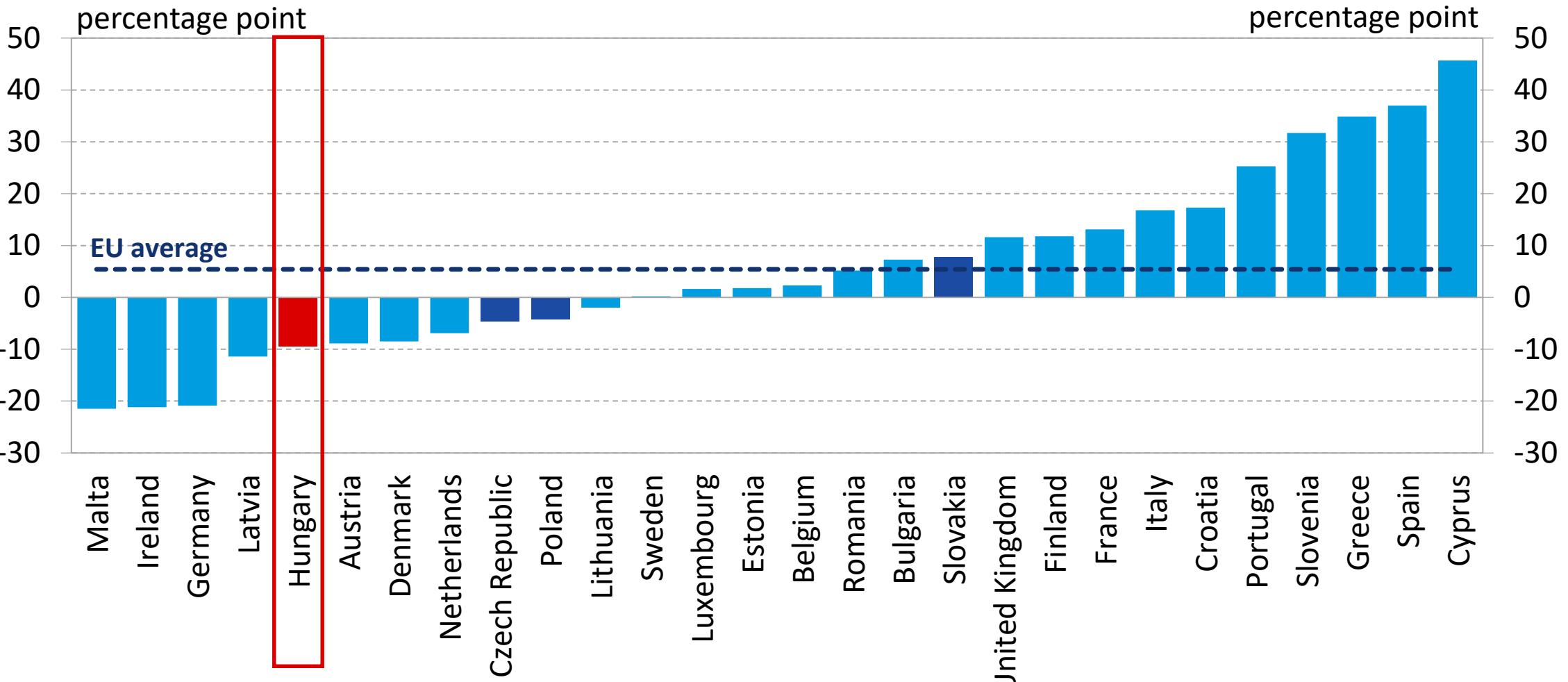
# CORPORATE INCOME TAX RATE IN HUNGARY IS THE LOWEST IN THE EU



CORPORATE INCOME TAX RATES IN THE EU (FLAT OR TOP MARGINAL), 2019

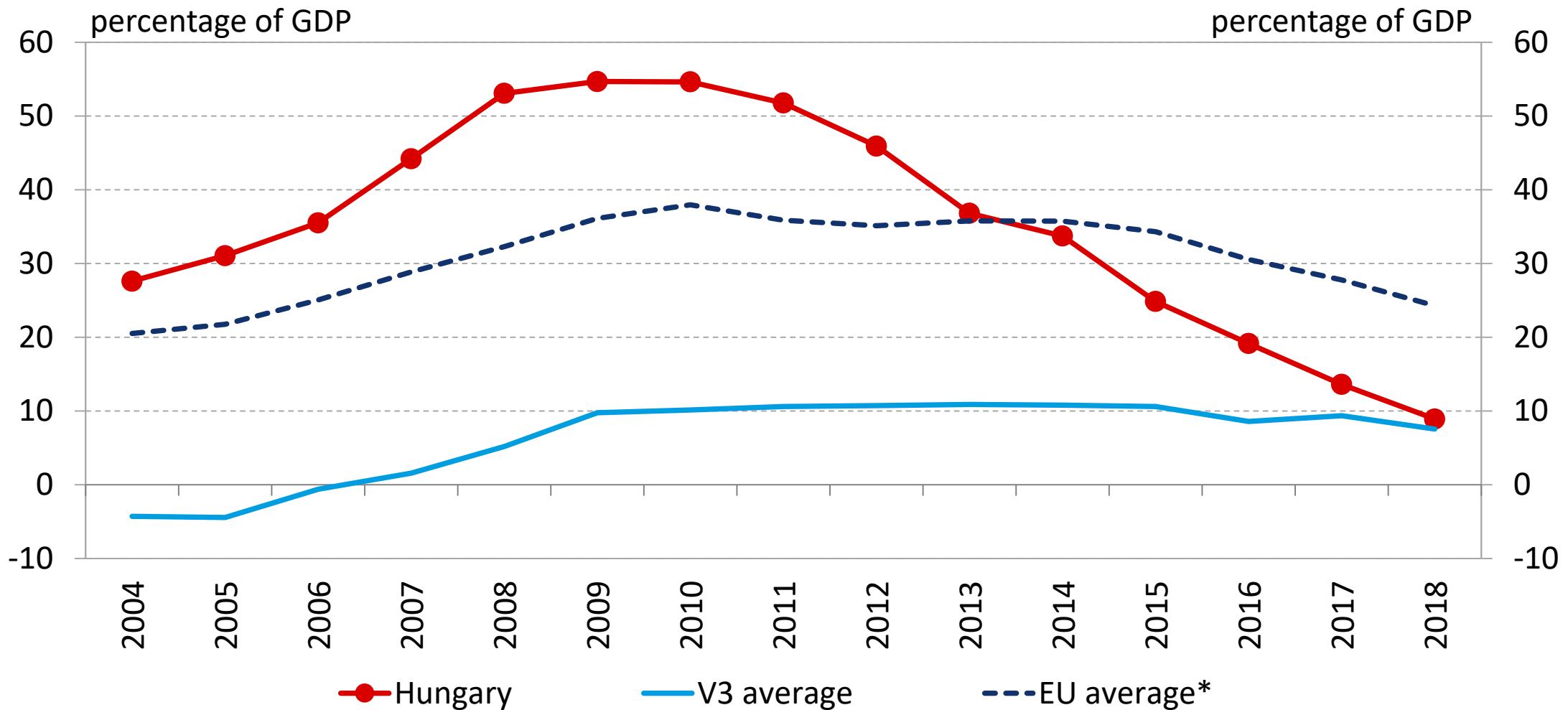
Source | OECD, European Commission

# IN THE EU, ALONE HUNGARY HAS A CONTINUOUSLY DECLINING PUBLIC DEBT SINCE 2011



CHANGE IN GROSS PUBLIC DEBT AS A PROPORTION OF GDP BETWEEN 2010 AND 2018

# DECLINING EXTERNAL DEBT CONTRIBUTED TO THE IMPROVEMENT OF HUNGARY'S RISK ASSESSMENT

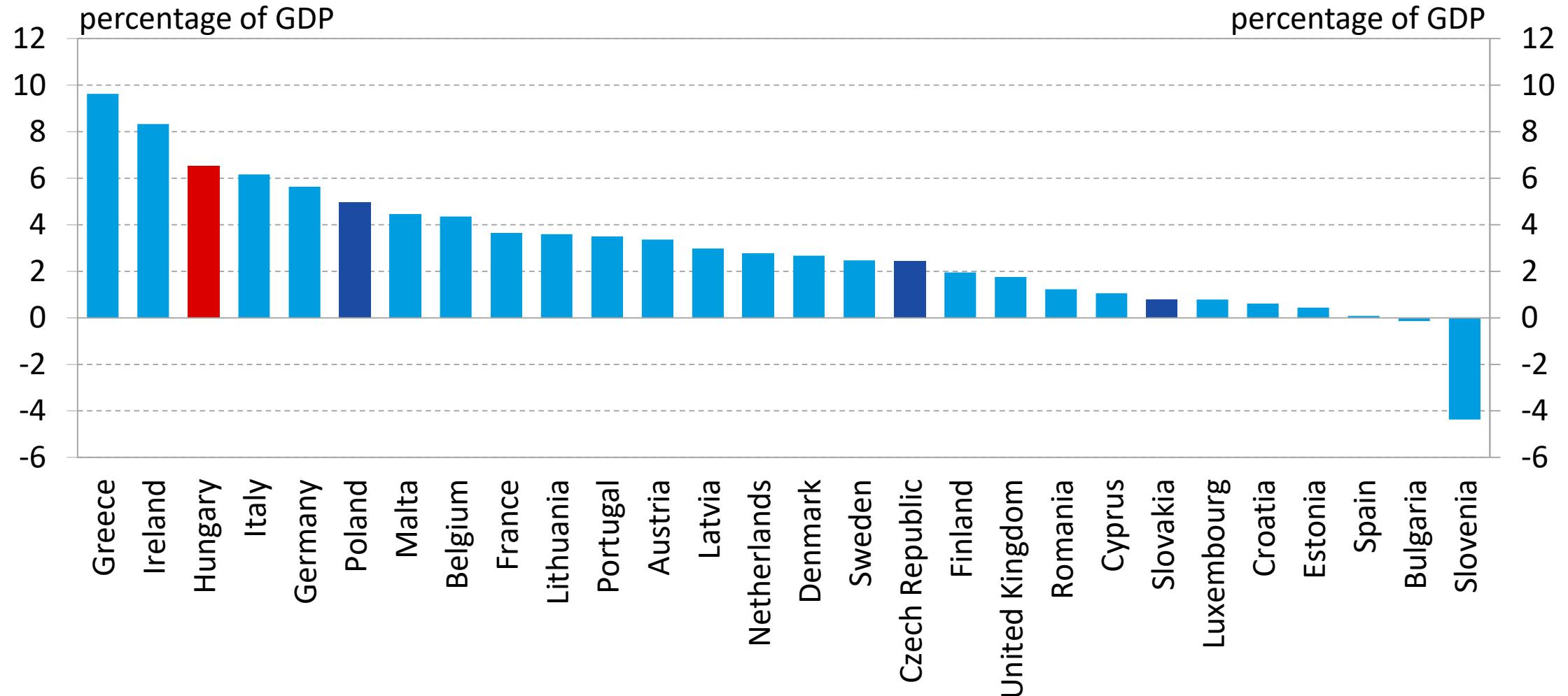


EVOLUTION OF NET EXTERNAL DEBT AS A PROPORTION OF GDP

Note | Excluding intercompany loans. \* Excluding Ireland, Malta, Luxembourg

Source | Eurostat

# THE DECREASE IN INTEREST EXPENDITURES IS OUTSTANDING IN INTERNATIONAL COMPARISON

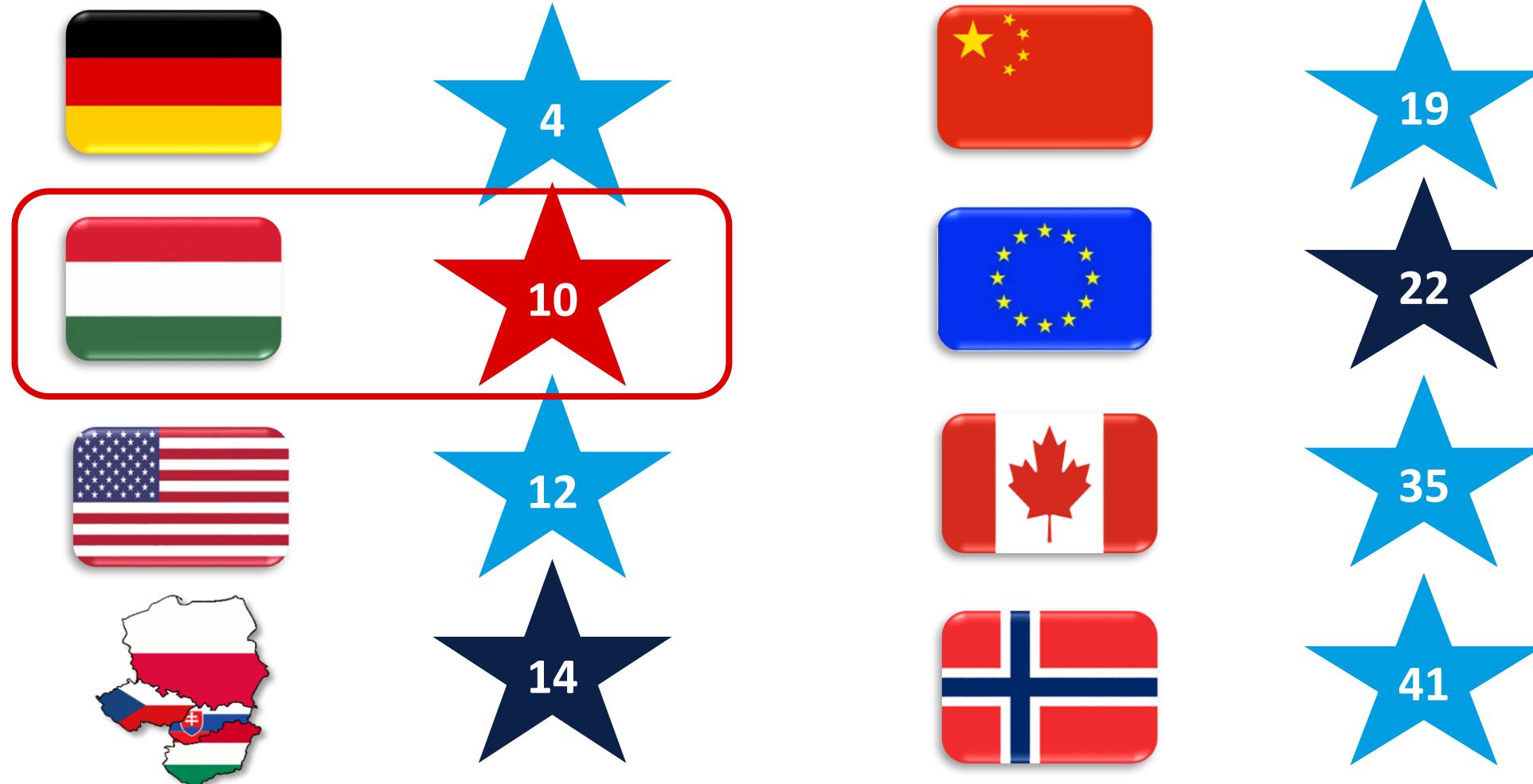


EVOLUTION OF CUMULATED INTEREST SAVINGS BETWEEN 2013 AND 2018



# WHY IS HUNGARY ATTRACTIVE?

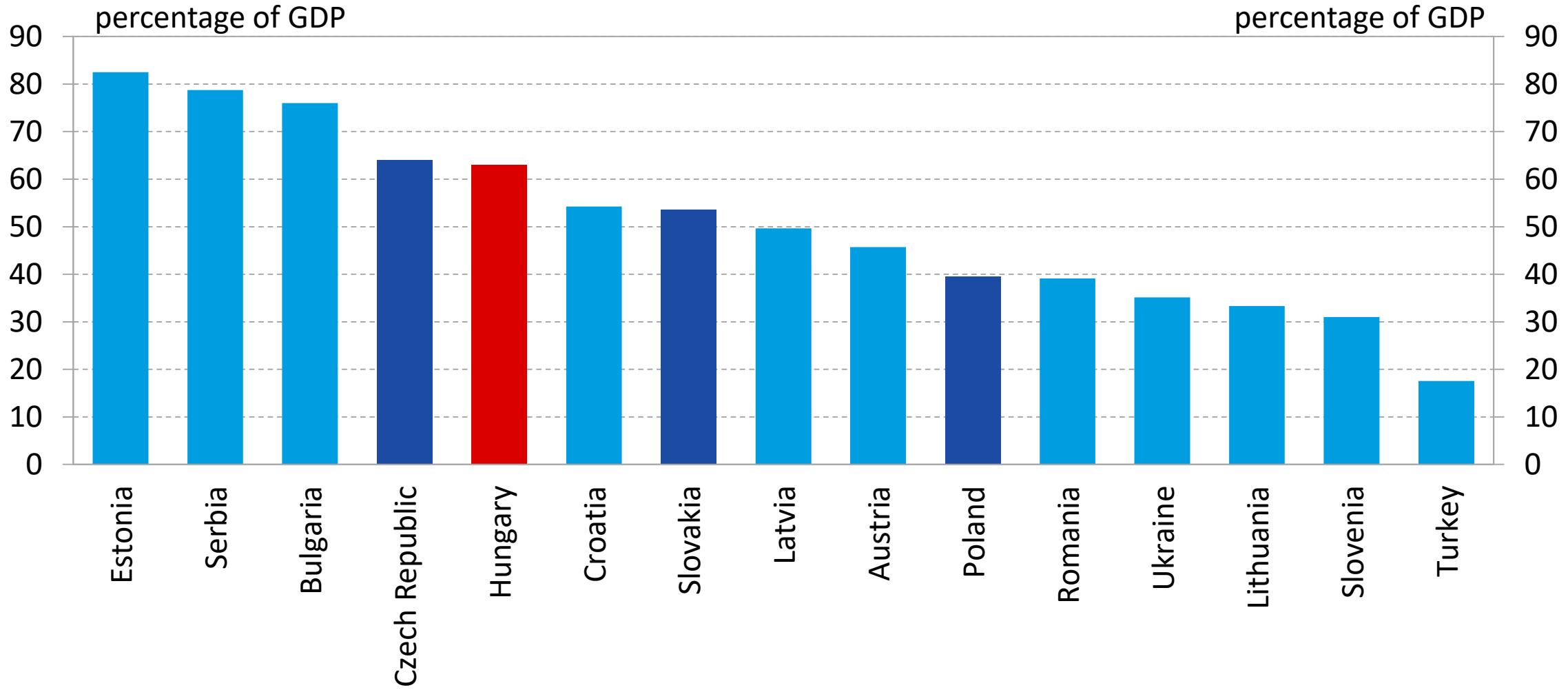
# HUNGARY IS ONE OF THE MOST COMPLEX ECONOMY IN THE WORLD OUT OF 133 COUNTRIES



RANKING OF THE ECONOMIC COMPLEXITY INDEX (2017)

Source | Harvard University

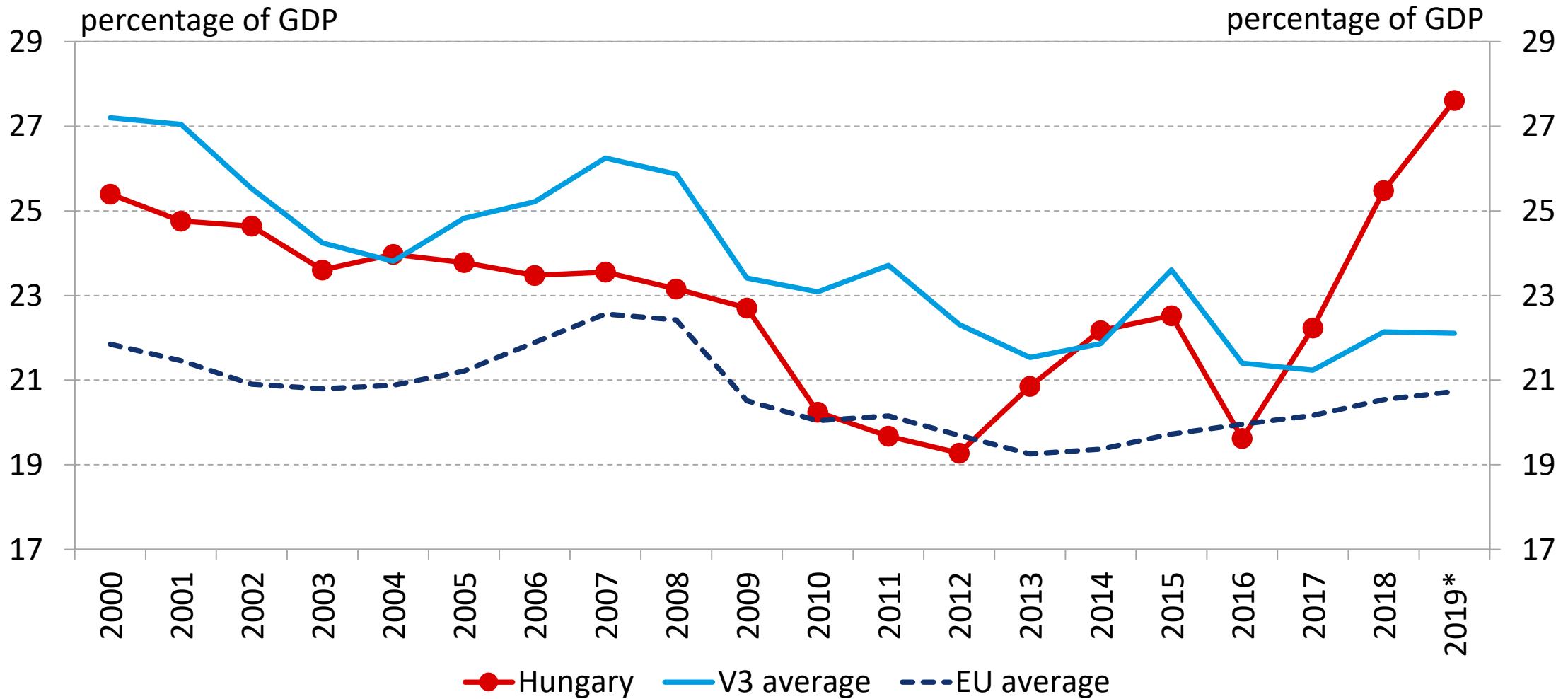
# HUNGARY IS A POPULAR COUNTRY TO INVEST IN THE REGION



FDI STOCK IN THE COUNTRIES OF THE REGION, 2018

Source | MNB, Unctad

# HUNGARIAN INVESTMENT RATE IS OUTSTANDING IN THE EU

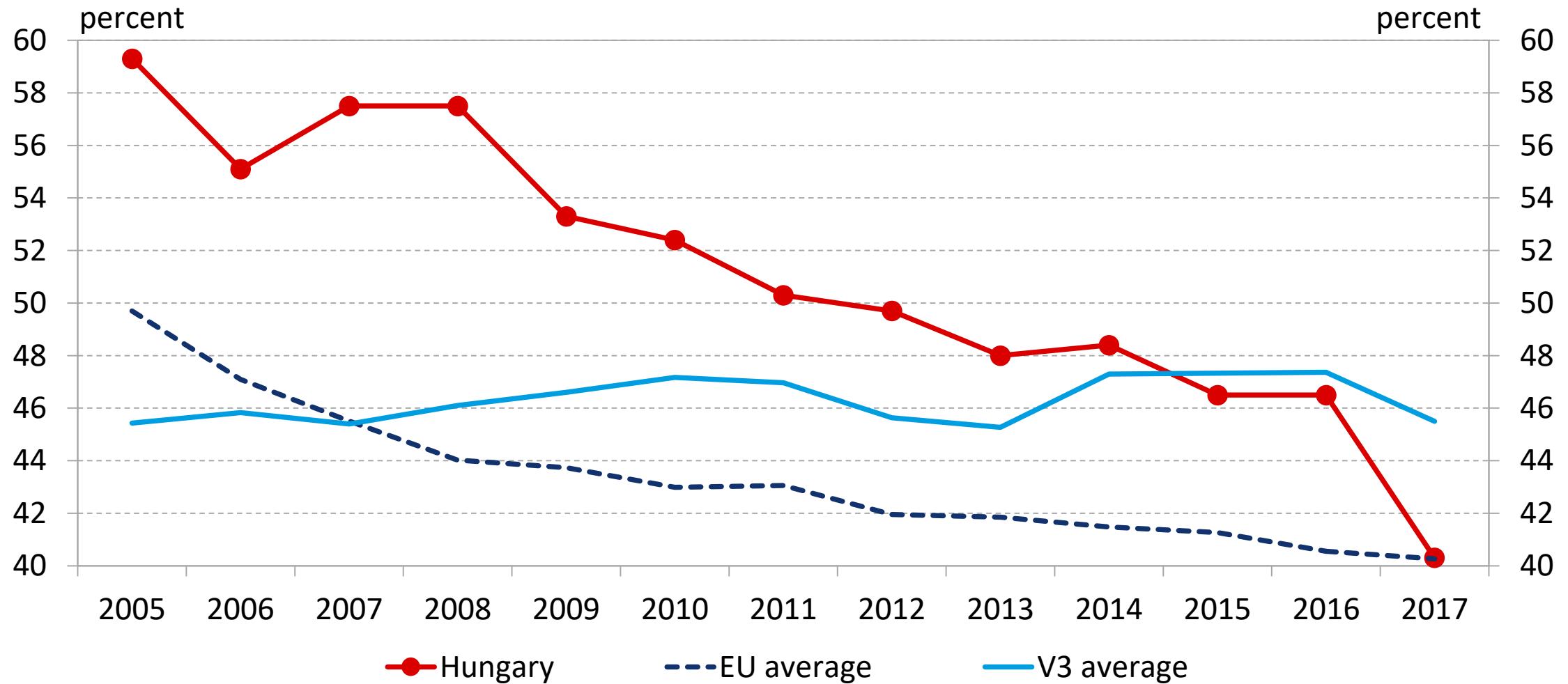


EVOLUTION OF INVESTMENT RATE

Note | \* Forecast

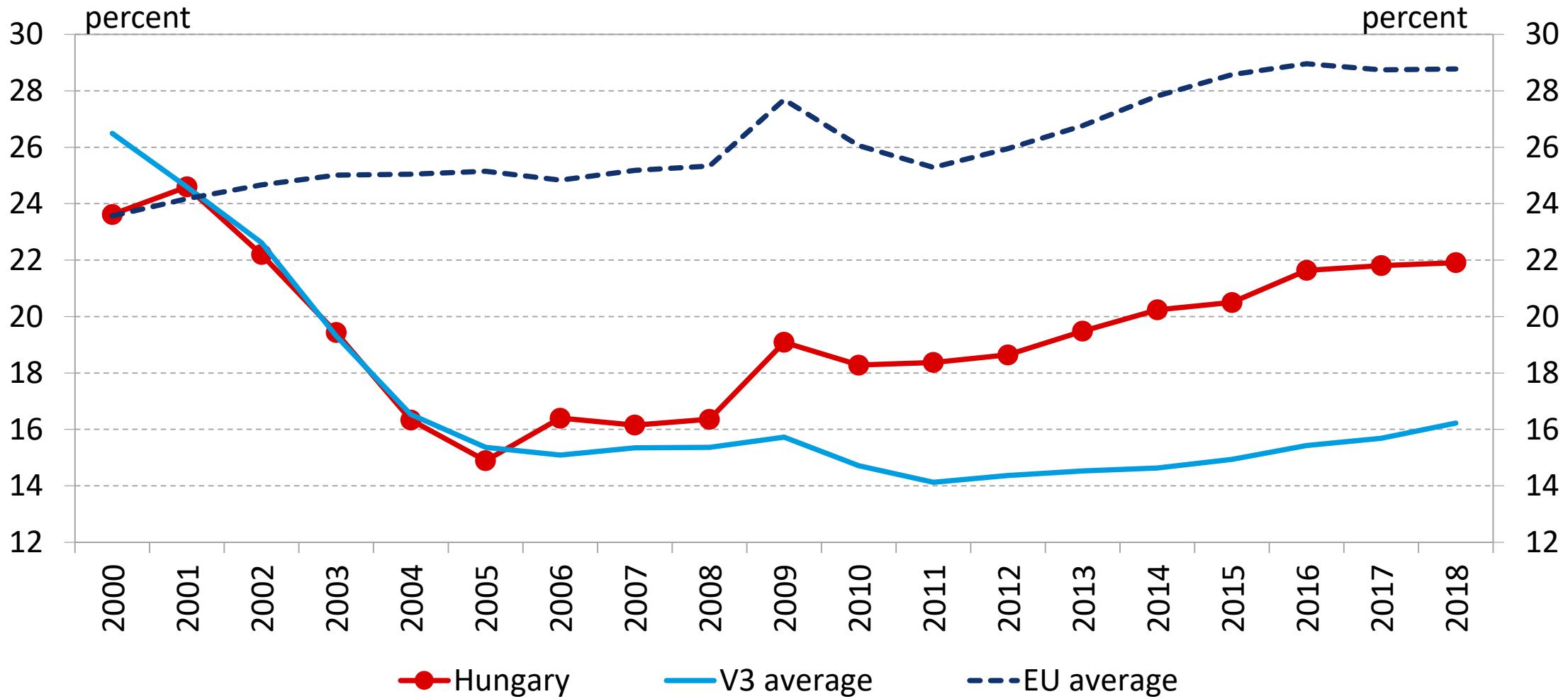
Source | AMECO

# TAX RATE PAID BY AN AVERAGE HUNGARIAN SME HAS SIGNIFICANTLY DECLINED AND REACHED THE LEVEL OF THE EU AVERAGE



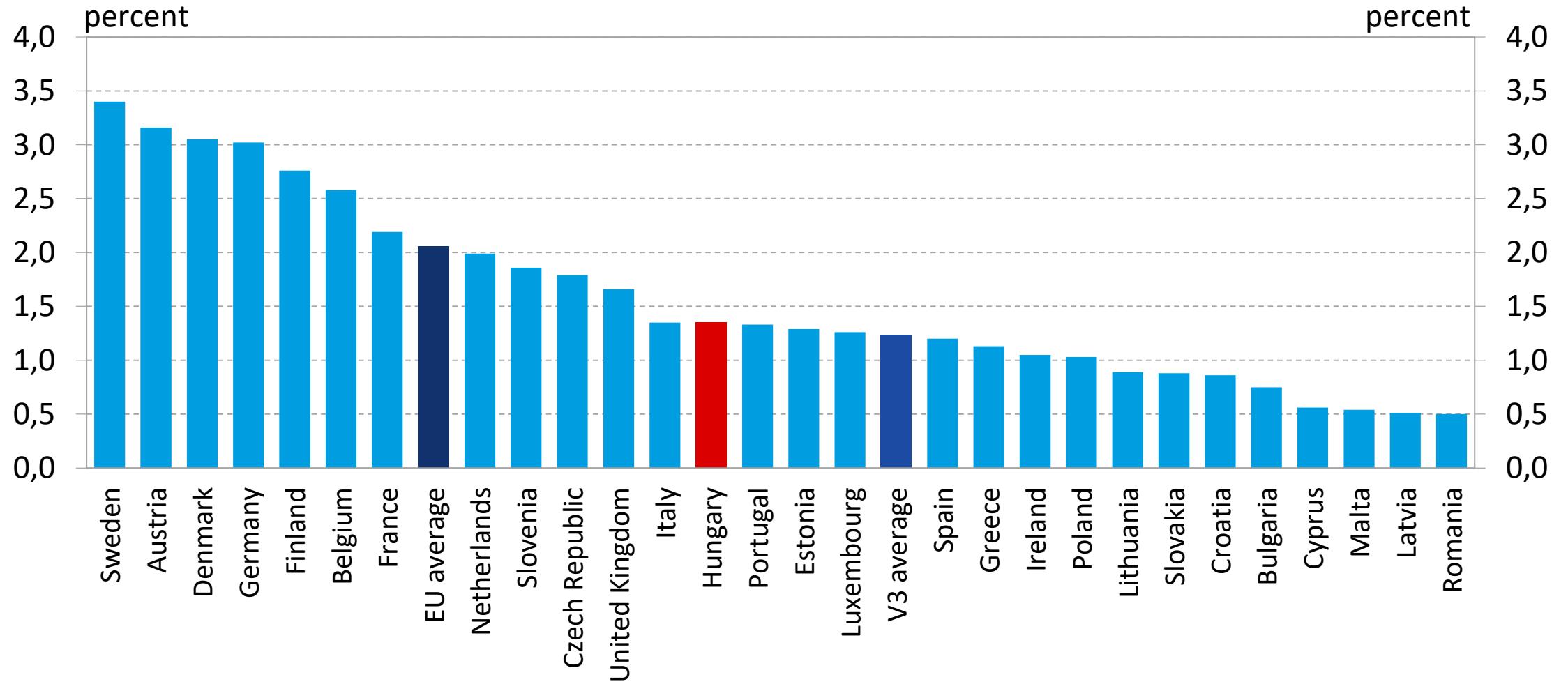
TOTAL TAX RATE OF A MODELLED MEDIUM SIZED COMPANY

# THE SHARE OF EXPORTS OF SERVICES CONTINUOUSLY INCREASED IN HUNGARY, THEREFORE IT IS ABOVE THE V3 AVERAGE



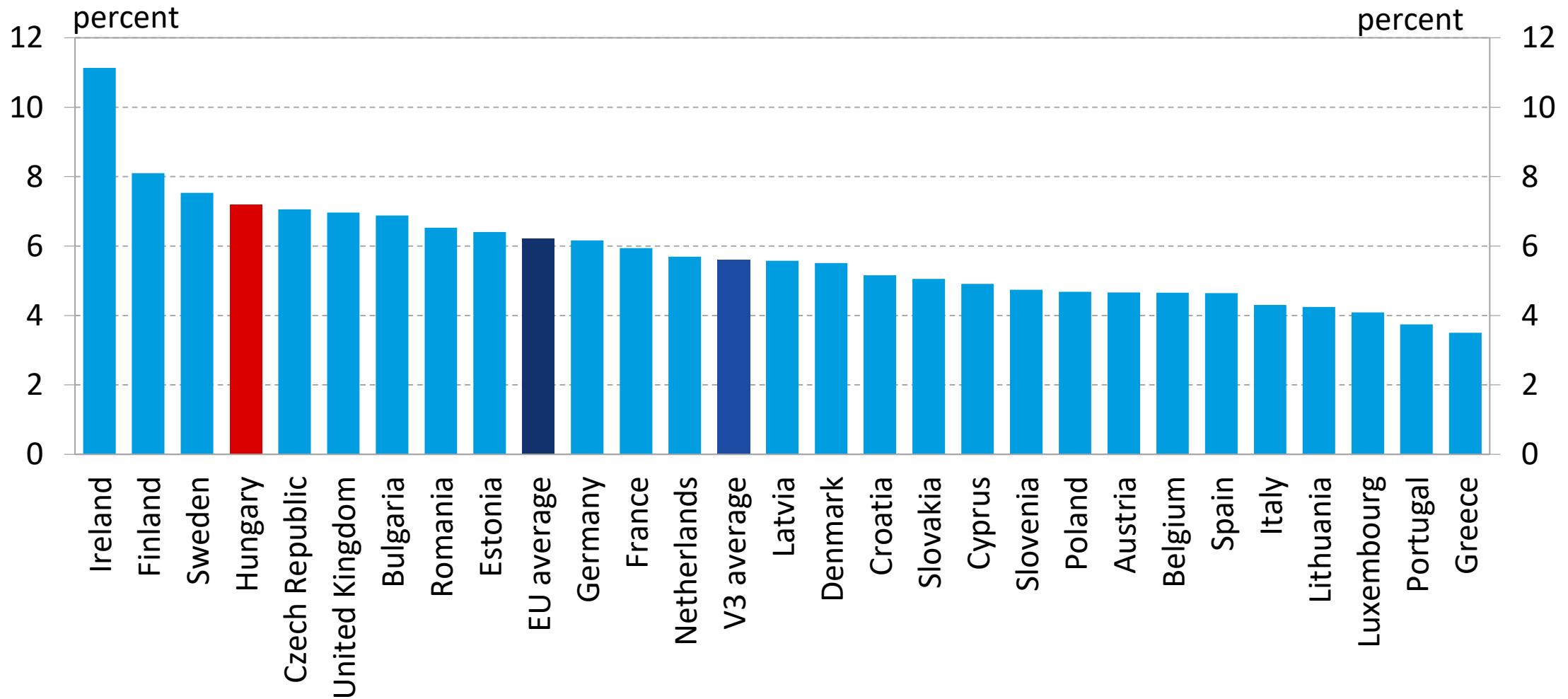
SHARE OF EXPORTS OF SERVICES IN TOTAL EXPORTS

# HUNGARY SPENDS MORE ON R&D THAN THE V3 AVERAGE



R&D EXPENDITURES AS A PERCENT OF THE GDP (2017)

# THE HUNGARIAN DIGITAL ECONOMY IS THE FOURTH BIGGEST IN THE EUROPEAN UNION



THE SHARE OF THE ICT SECTOR IN THE GDP (2017)

# HUNGARY HAS AN ADVANTAGE IN THE 4G COVERAGE IN THE EU



100 percent



97.6 percent



99.5 percent



97.5 percent



**99.2 percent**



97.3 percent



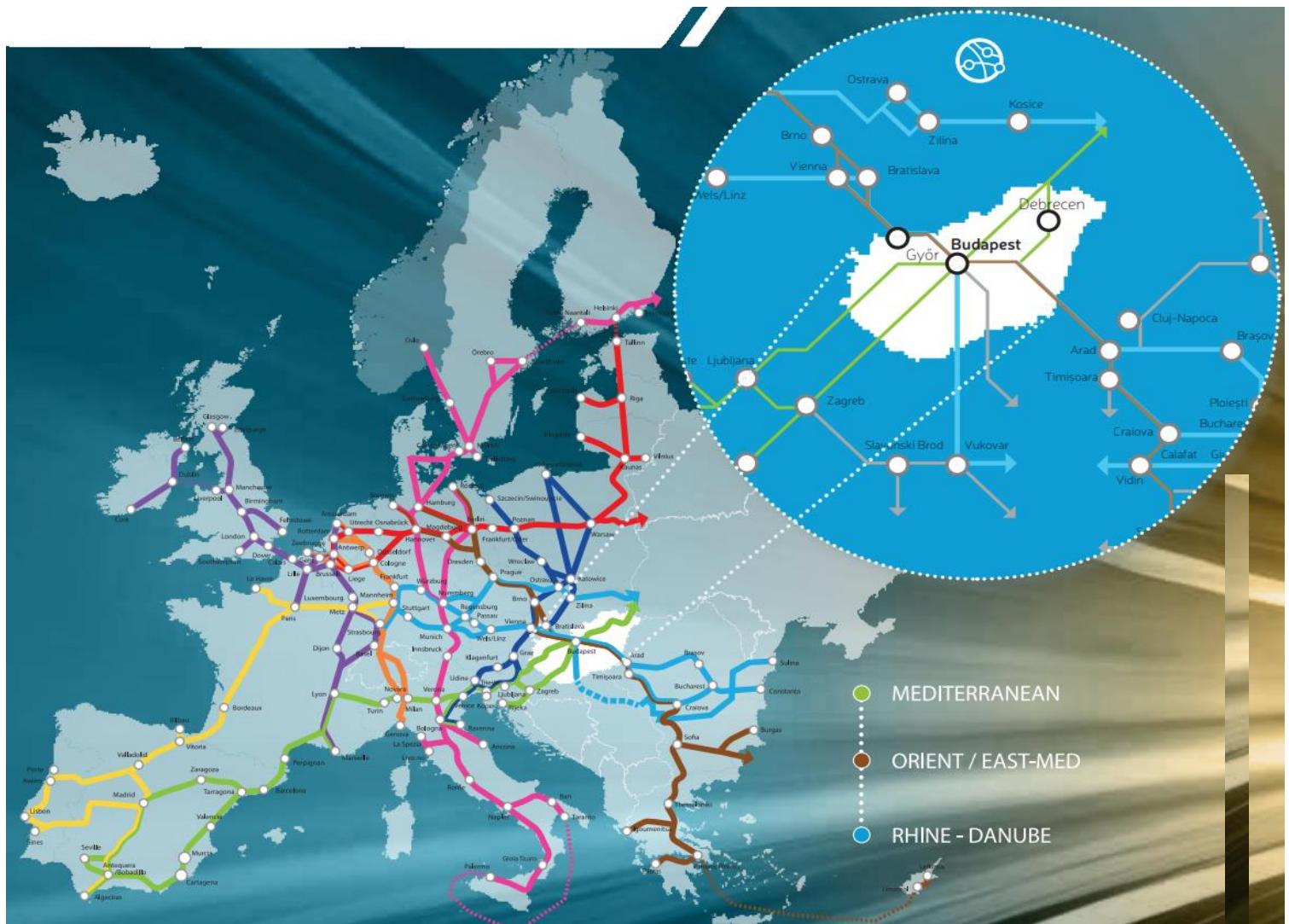
98.9 percent



95.8 percent

4G BROADBAND COVERAGE AS A PERCENT OF HOUSEHOLDS IN SOME EU MEMBERS (2018)

# THREE DIFFERENT TRANSEUROPEAN NETWORK CORRIDORS ARE CROSSING HUNGARY



THE CORE NETWORK CORRIDORS OF THE TRANSEUROPEAN NETWORK (TEN-T)

Hungary is the first concerning the length (1936 km) and density of motorways in the Visegrád region.

## VIA CARPATHIA: NORTH-SOUTH CORRIDOR



A **3300 km** long trans-European road network would link the Baltic Sea with the Aegean and Black Seas.

It is expected to be completed by **2026**.

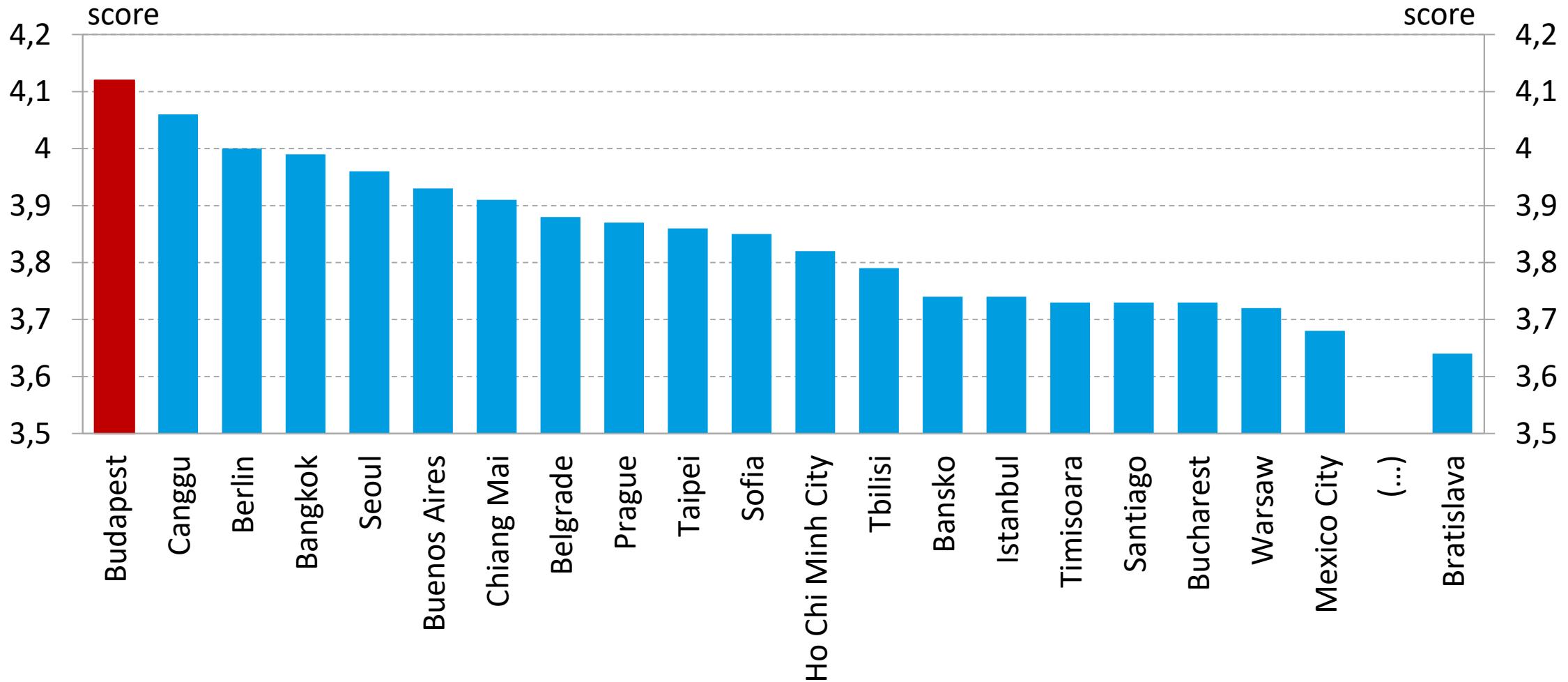
It complements the **New Silk Road** network.

Source | Ministry of Infrastructure and Construction of Poland

# HUNGARY HAS A RICH HISTORICAL HERITAGE



# ACCORDING TO THE NOMAD LIST, BUDAPEST IS CURRENTLY THE BEST PLACE FOR A DIGITAL NOMAD TO STAY AND WORK



Note | The Nomad List contains currently 1331 cities  
Source | nomadlist.com



THANK YOU FOR YOUR  
KIND ATTENTION!