

Competitive Industrial Performance Index 2023

RANK 5
(index of 153 countries)

United States of America

Northern America
High-income industrial economies

Score **0.307**
World average **0.061**

Manufacturing sector summary (2021)

Export data are in current USD, all other values - in constant 2015 US dollars

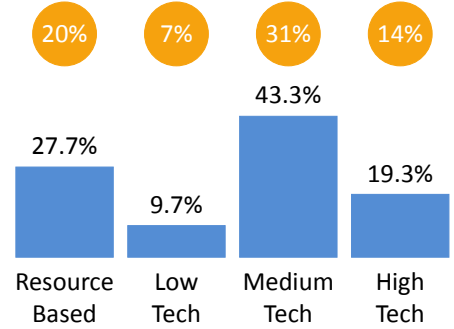
GDP: 20,500 billion | 60,831 per capita

Manufacturing value added: 2,370 billion | 7,033 per capita

Manufacturing exports: 1,051 billion | 3,118 per capita

See full manufacturing profile at stat.unido.org/country-profile

Readers Guide: stat.unido.org/content/learning-center/cip-readers-guide

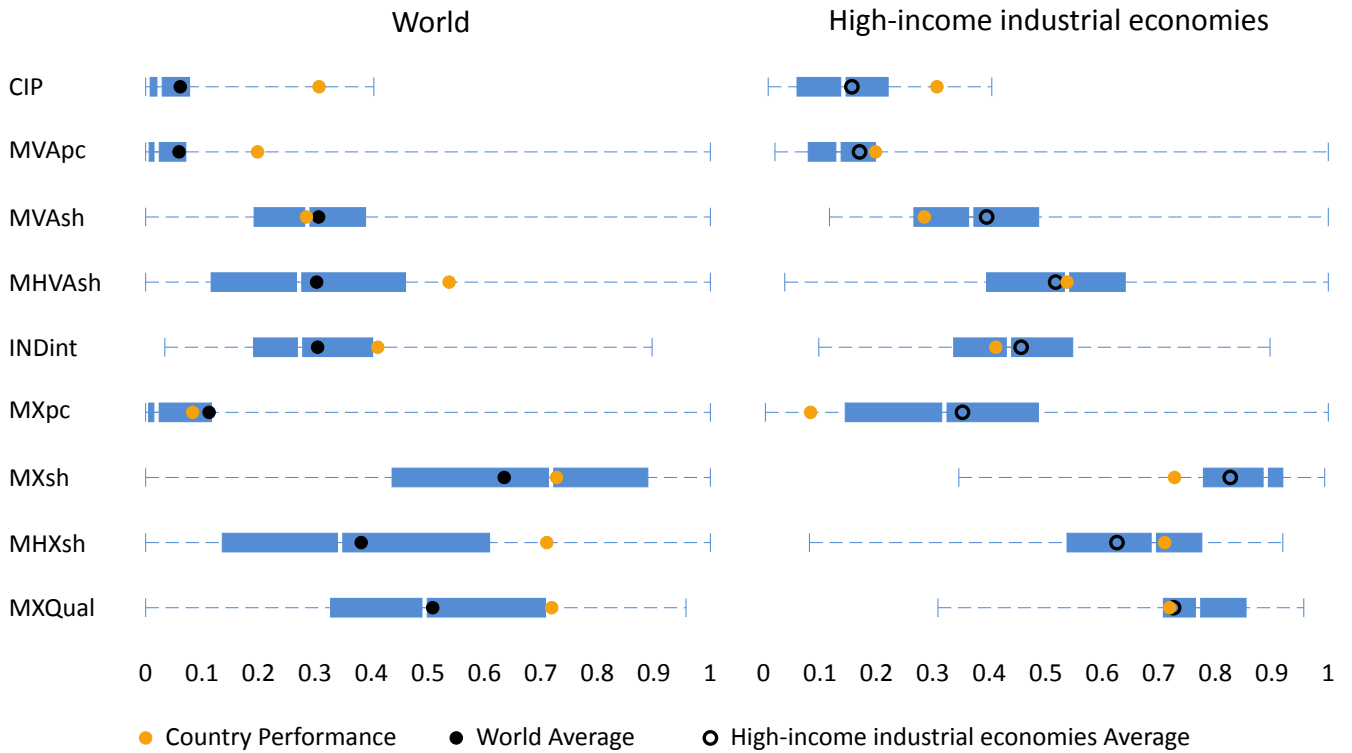


Performance indexes

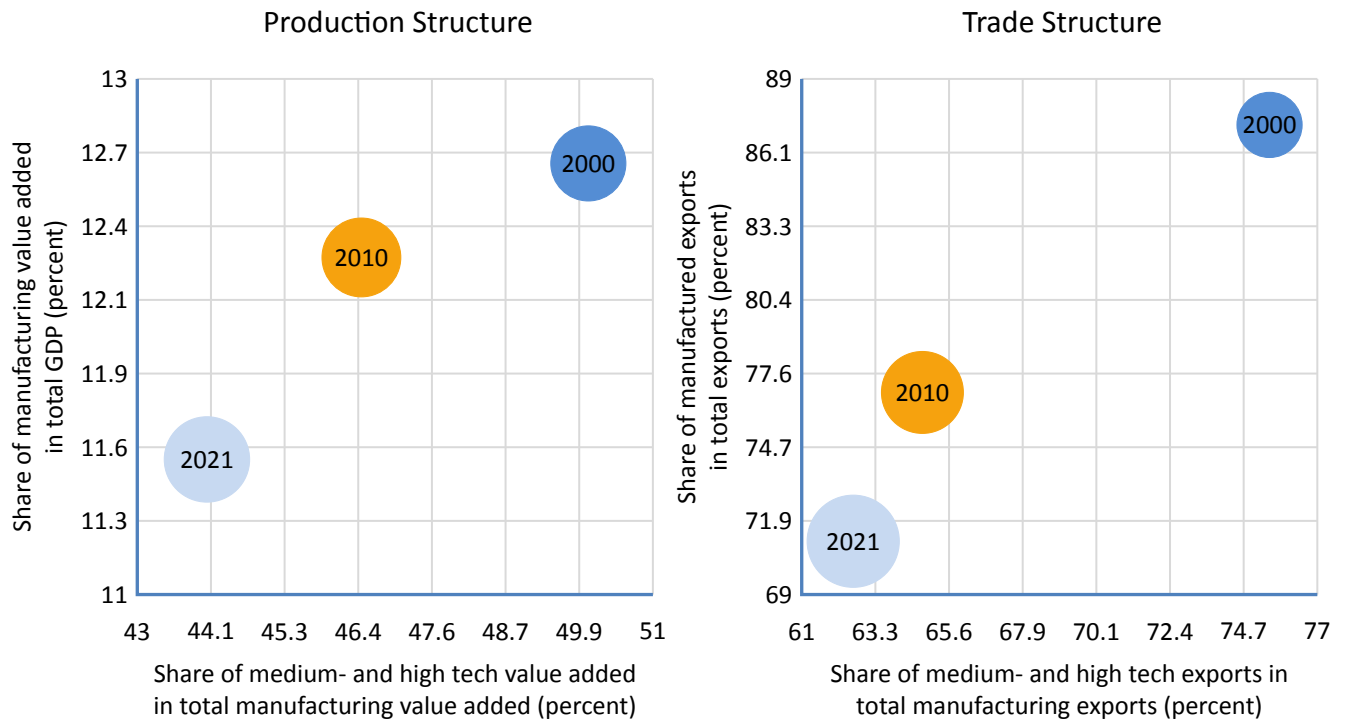
	Rank 2021	Score 2021	World Average	Rank 2020	Trend
Competitive Industrial Performance Index	5	0.307	0.061	5 →	1990 2021
Manufacturing Value Added Indexes					
Manufacturing Value Added per Capita Index	11	0.198	0.059	11	
Share of Manufacturing Value Added in GDP Index	80	0.285	0.306	80	
Share of Medium and High-Tech Activities in Total Manufacturing Value Added Index	24	0.537	0.303	20	
Industrialization Intensity Index	37	0.411	0.305	35	
Share of World Manufacturing Value Added Index	2	0.528	0.021	2	
Manufacturing Export Indexes					
Manufacturing Export per Capita Index	50	0.083	0.112	48	
Share of Manufacturing Exports in Total Exports Index	75	0.728	0.635	73	
Share of Medium and High-Tech Activities in Total Manufacturing Export Index	23	0.710	0.382	20	
Index Industrial Export Quality Index	36	0.719	0.508	32	
Share in World Manufacturing Export Index	3	0.326	0.033	3	

- 1st DIMENSION: CAPACITY TO PRODUCE AND EXPORT MANUFACTURES
- 2nd DIMENSION: TECHNOLOGICAL DEEPENING AND UPGRADING
- 3rd DIMENSION: WORLD IMPACT

Comparative competitiveness



Changes to trade and production structure



Bubble size represents manufacturing value added and manufactured exports per capita.