

## Competitive Industrial Performance Index 2018

**RANK 4**  
(index of 150 countries)

# United States of America

North America  
Industrialized Economies  
High Income

Score **0.373**  
World average **0.072**

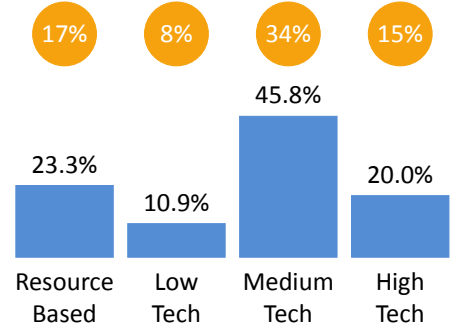
### Manufacturing sector summary (2016)

Export data are in current USD, all other values - in constant 2010 US dollars

**GDP:** 16,844 billion | 52,281 per capita

**Manufacturing value added:** 1,935 billion | 6,005 per capita

**Manufacturing exports:** 907.6 billion | 2,817 per capita



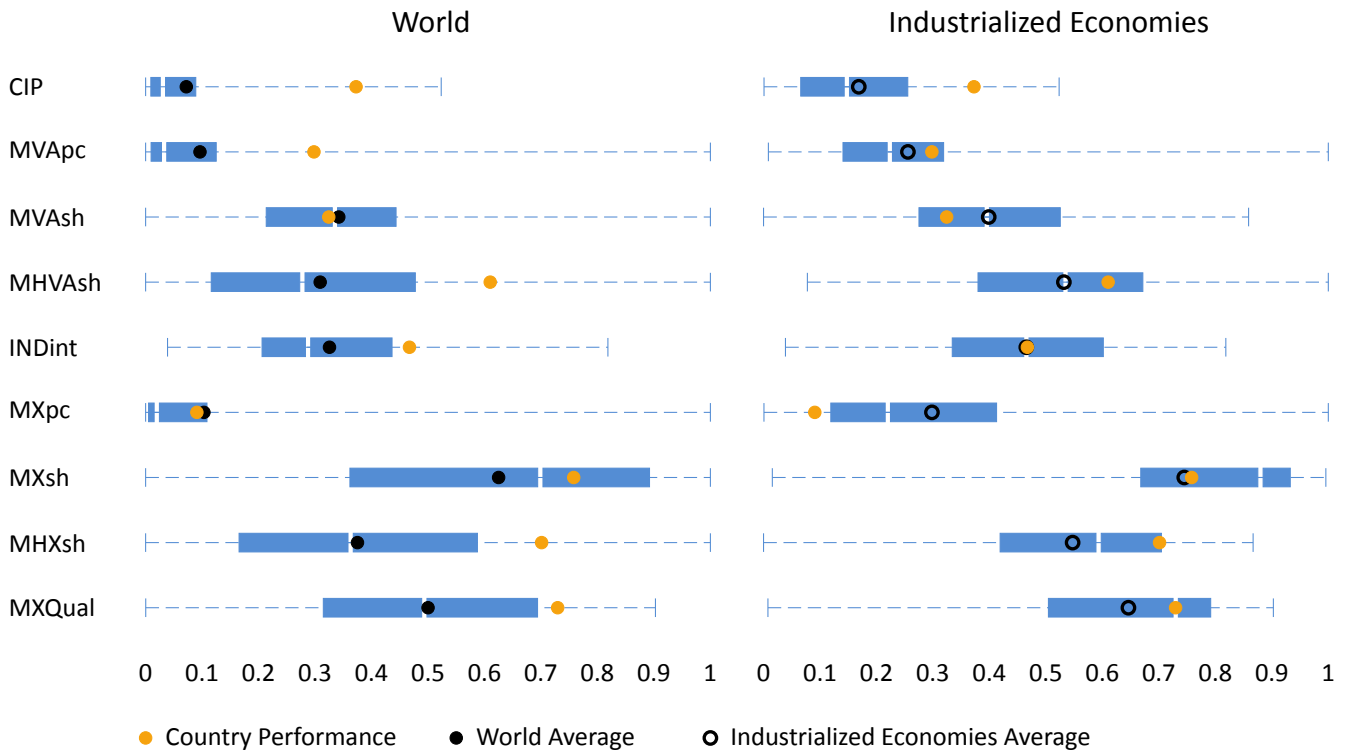
See full manufacturing profile at [stat.unido.org/country-profile](http://stat.unido.org/country-profile).

### Performance indexes

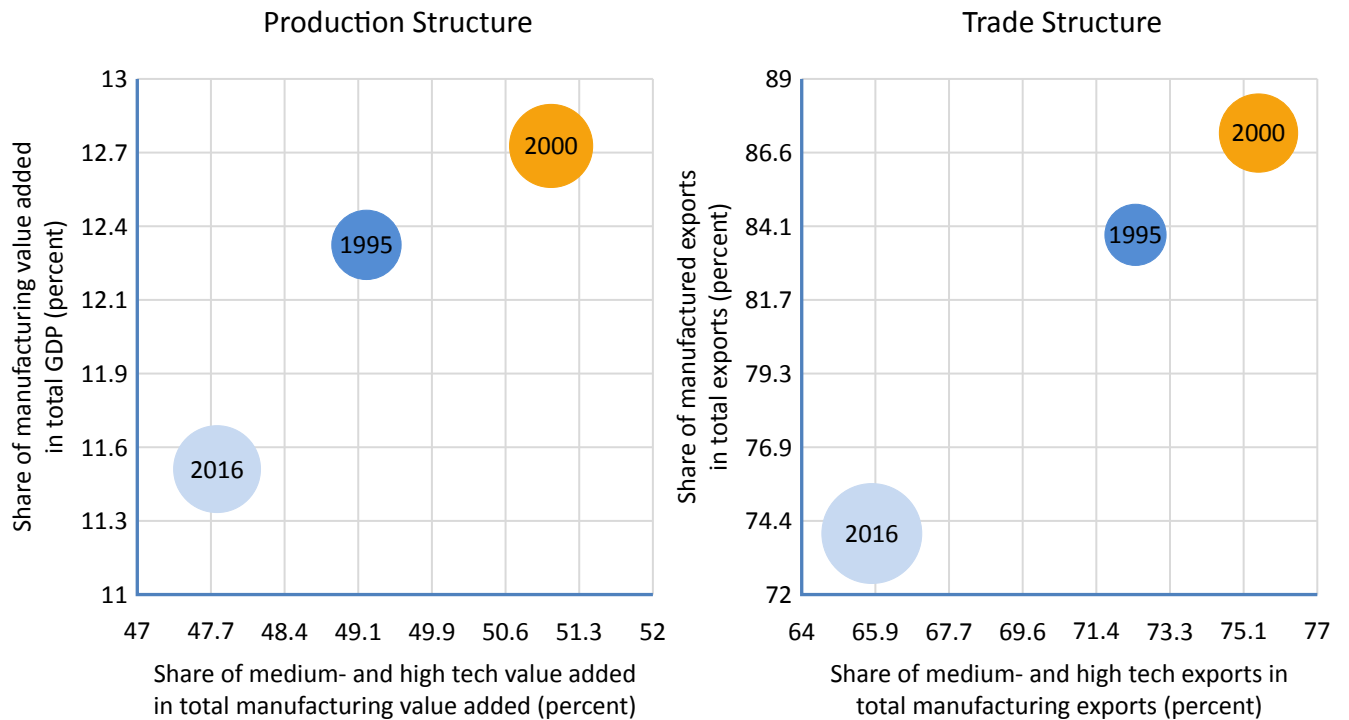
	Rank 2016	Score 2016	World Average	Rank 2015	Trend 1990-2016
<b>Competitive Industrial Performance Index</b>	4	0.373	0.072	3 ↓	
<b>Manufacturing Value Added Indexes</b>					
Manufacturing Value Added per Capita Index	15	0.298	0.096	15	
Share of Manufacturing Value Added in GDP Index	77	0.324	0.342	76	
Share of Medium and High-Tech Activities in Total Manufacturing Value Added	17	0.610	0.309	18	
Industrialization Intensity Index	32	0.467	0.326	31	
Share of World Manufacturing Value Added Index	2	0.645	0.027	2	
<b>Manufacturing Export Indexes</b>					
Manufacturing Export per Capita Index	42	0.091	0.103	41	
Share of Manufacturing Exports in Total Exports	67	0.758	0.625	66	
Share of Medium and High-Tech Activities in Total Manufacturing Export	17	0.701	0.375	18	
Index Industrial Export Quality Index	32	0.730	0.500	29	
Share in World Manufacturing Export Index	3	0.450	0.039	3	

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

## Comparative competitiveness



## Changes to trade and production structure



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