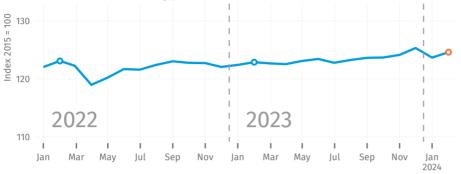


# **World Manufacturing Production**

February 2024

# 🚻 Global manufacturing

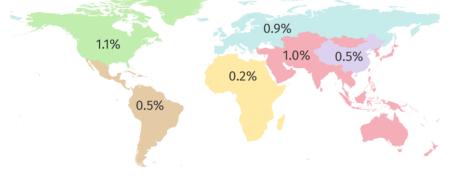
Global index of manufacturing production



### **0.8%** month-over-month growth rate of global production, following a volatile path in recent months.

## Regional performance

Month-over-month growth rate of manufacturing production by region



A recovery, led by Germany, the Republic of Korea and the United States, was observed in all regions of the world, after several months of uncertain growth.

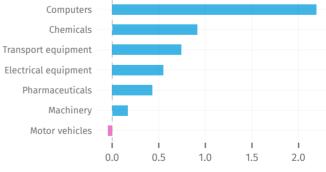
# Sectoral trends

Global index of manufacturing production by technology level 140 Index 2015 = 100 130 120 110 2023 2022 100 ÷ ÷. ÷. i. ÷. Jul Sep Nov Jan Mar May Jan Mar May Jul Sep Nov lan

-Medium-high and high technology industries - Other manufacturing industries

#### Higher- and lower-tech industries improved by a similar magnitude compared to the previous month:

**Medium-high and high tech: 0.8%** Other manufacturing industries: 0.6% Global performance of higher-tech industries



Month-over-month growth rate in per cent

Almost all higher-tech industries grew significantly in month-over-month comparison, spearheaded by **computers**. Conversely, **motor vehicles** registered a slight decline in production.

Note: This report is based on seasonally-adjusted series of official indices of industrial production (IIPs). Data used to create the infographic can be downloaded in this link while the full database of monthly IIPs can be accessed through the UNIDO Data Portal. Methodological details can be found in this document. For additional information, contact UNIDO Statistics.