Productivity

Productivity* Development in Finland
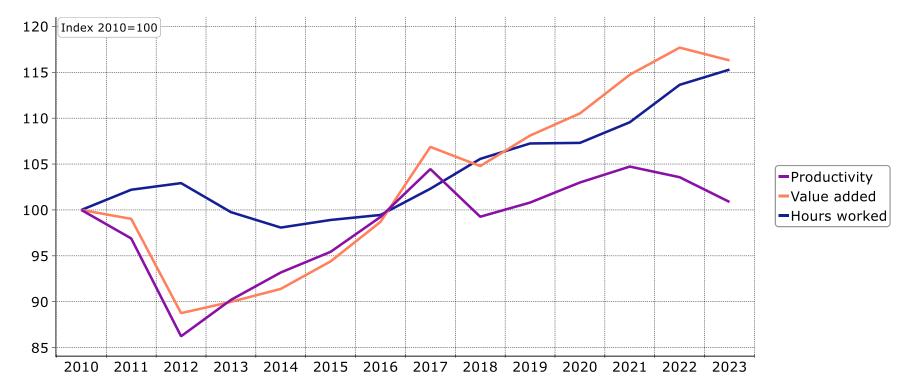
*) Productivity is measured as real value added per hours worked. When productivity grows (the curve rises) value added grows more than hours worked.
Source: Statistics Finland

Productivity* Components Development in Technology Industry in Finland

Index 2010=100

Legend:
- Productivity (purple)
- Value added (orange)
- Hours worked (dark blue)

*) Productivity is measured as real value added per hours worked
Source: Statistics Finland

Productivity* Development in Technology Industry by Branches

Index 2010=100

Legend:
- Information technology
- Electronics and electrotechnical industry
- Metals industry
- Mechanical engineering
- Consulting engineering

*) Productivity is measured as real value added per hours worked. When productivity grows (the curve rises) value added grows more than hours worked.
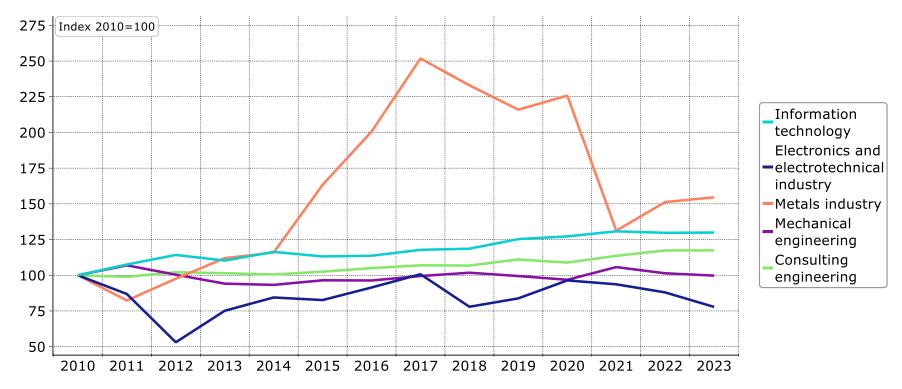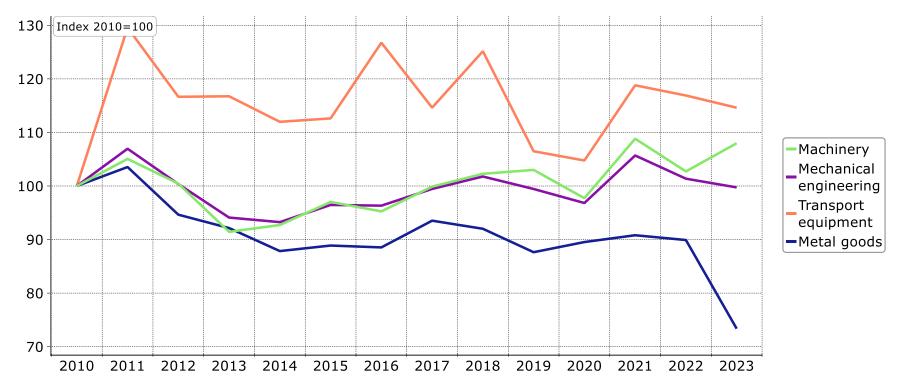Source: Statistics Finland

Productivity* Development in Mechanical Engineering by Branches

*) Productivity is measured as real value added per hours worked. When productivity grows (the curve rises) value added grows more than hours worked.
Source: Statistics Finland