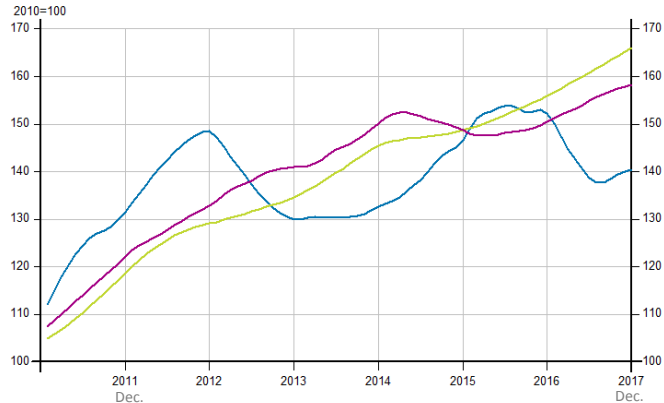


AUTOMATION AND ROBOTICS IN SATAKUNTA IN 2017

There are ca. 52 companies purely focused on automation and robotics in Satakunta



Trend of turnover (blue), payroll (yellow) and personnel (red) in Satakunta

The figures shown in this graph are minimum estimates. The whole cluster consists of over 100 companies and organisations in Satakunta area. Also companies involved in artificial intelligence are included.

Automation and robotics industries created turnover in Satakunta in 2017

264 million €

Amount of payroll paid in automation and robotics industries in Satakunta in 2017

56 million €

Automation and robotics industries employed in Satakunta in 2017

1142 specialists

Growth of turnover 2010-2017

60,2 %

Companies on the average 3,1 %
Manufacturing industry on the average -6,1 %

Growth of personnel 2010-2017

57,2 %

Companies on the average 0,4 %
Manufacturing industry on the average -9,1 %

Growth of payroll 2010-2017

61,4 %

Companies on the average 9,6 %
Manufacturing industry on the average 0,0 %

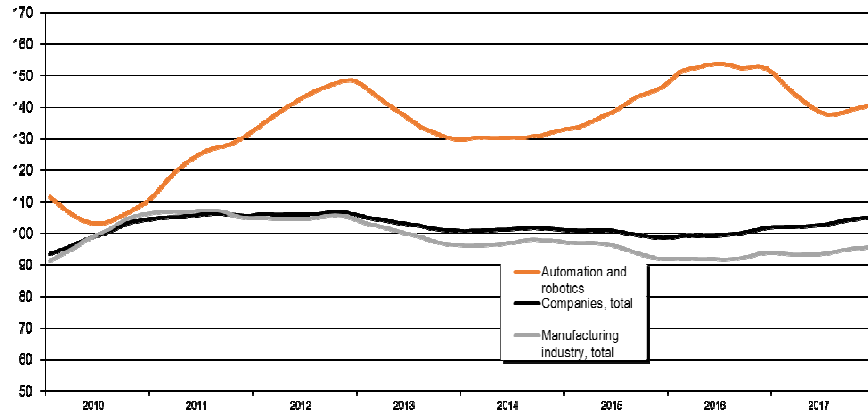
The growth of automation and robotics has been very significant and it has contributed to the vigor of the whole region



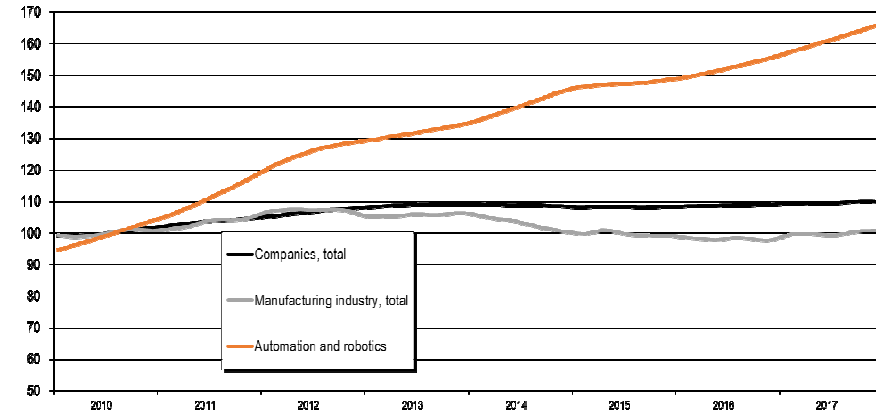
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AUTOMATION AND ROBOTICS IN SATAKUNTA IN 2017

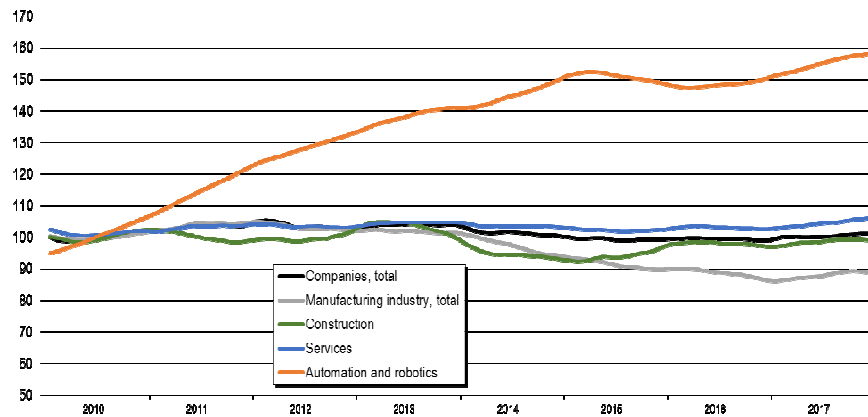
Growth of turnover in automation and robotics, in companies and in manufacturing industry on the average in Satakunta (2010=100)



Growth of payroll in automation and robotics, in companies and in manufacturing industry on the average in Satakunta (2010=100)



Growth of personnel in automation and robotics and in main industries in Satakunta (2010=100)



Statistics Finland and Regional Council of Satakunta 2018



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