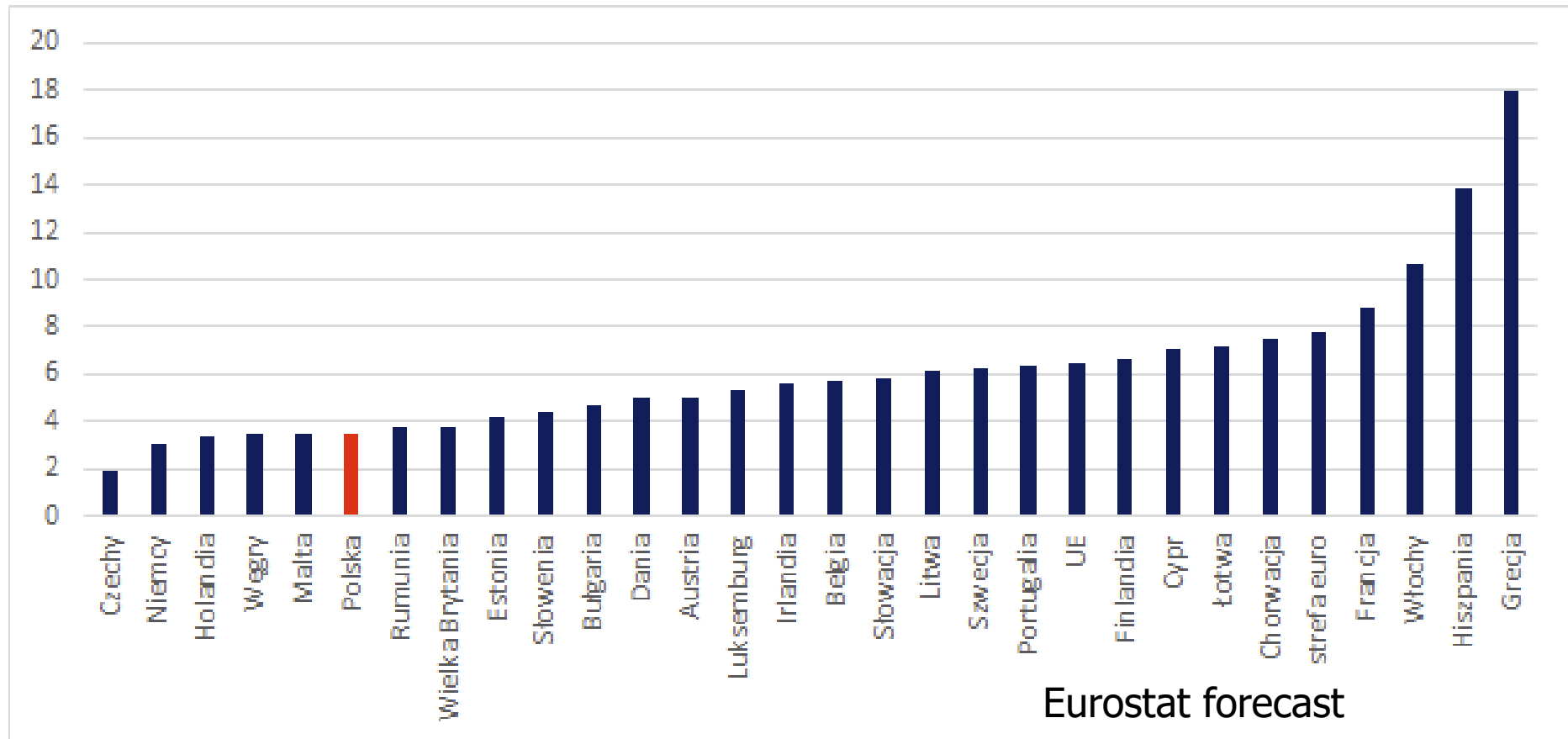




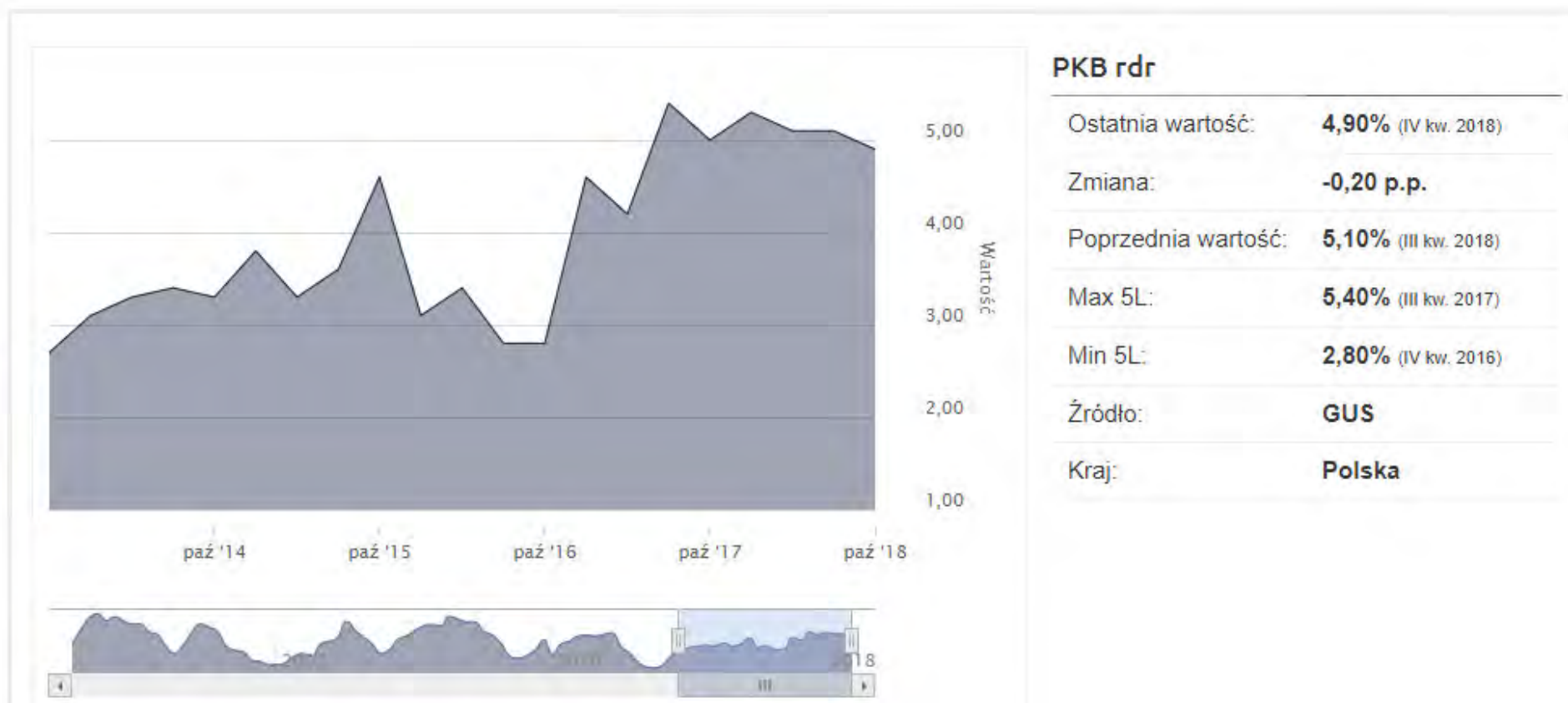
Corporation of Hydraulic and Pneumatic Drives and Controls POLAND

Krzysztof Kędzia, PhD. Eng.
V-ce President of Corporation

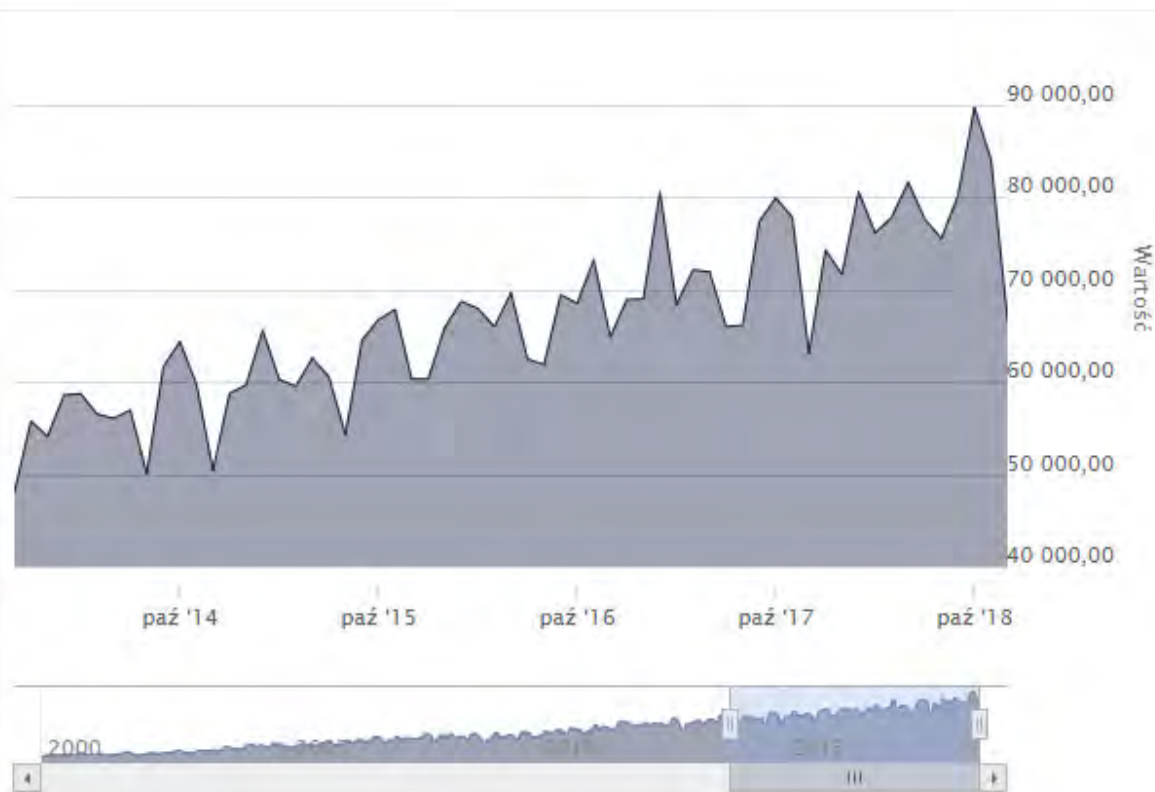
Major data regarding the socio-economic situation of the our country



Indices of Gross Domestic Product (4,9%)



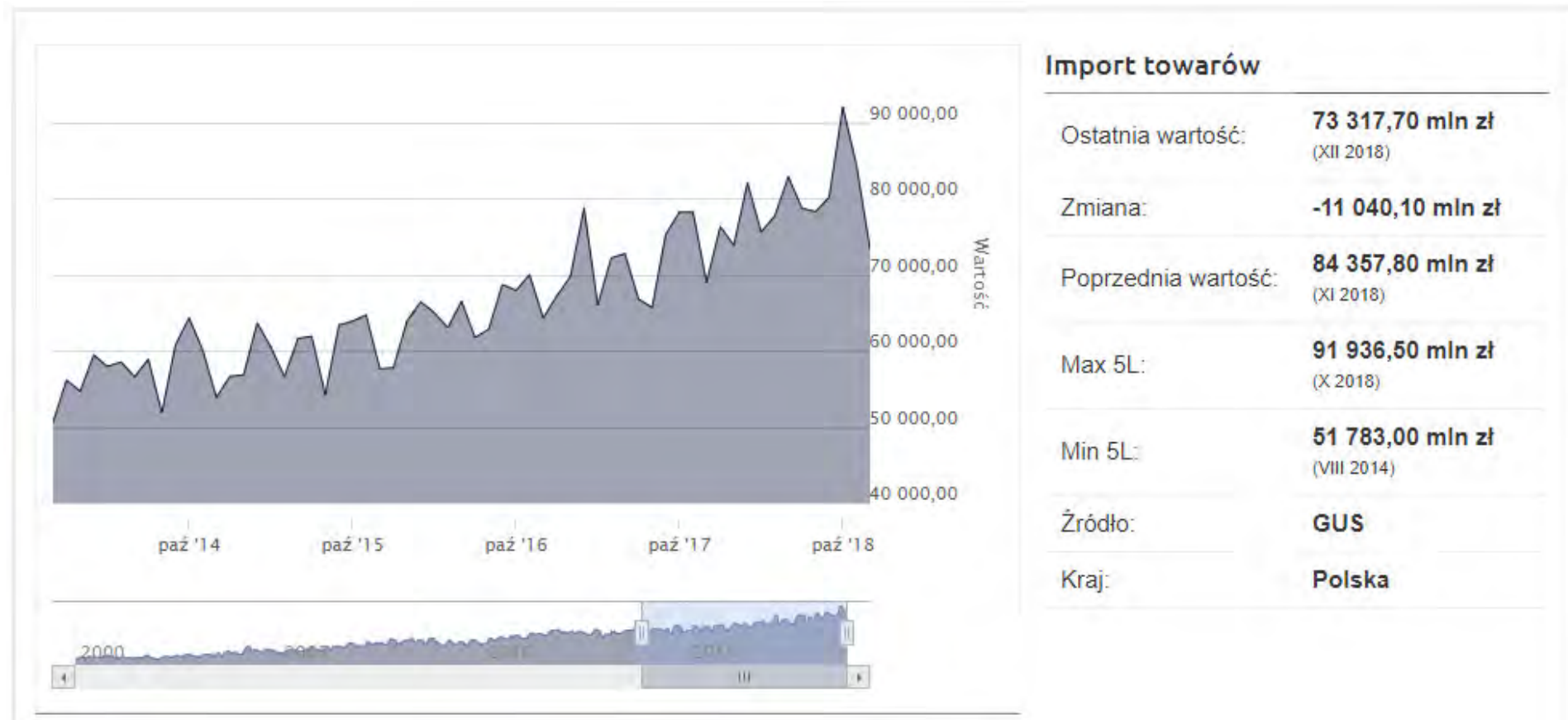
Export (mln PLN)



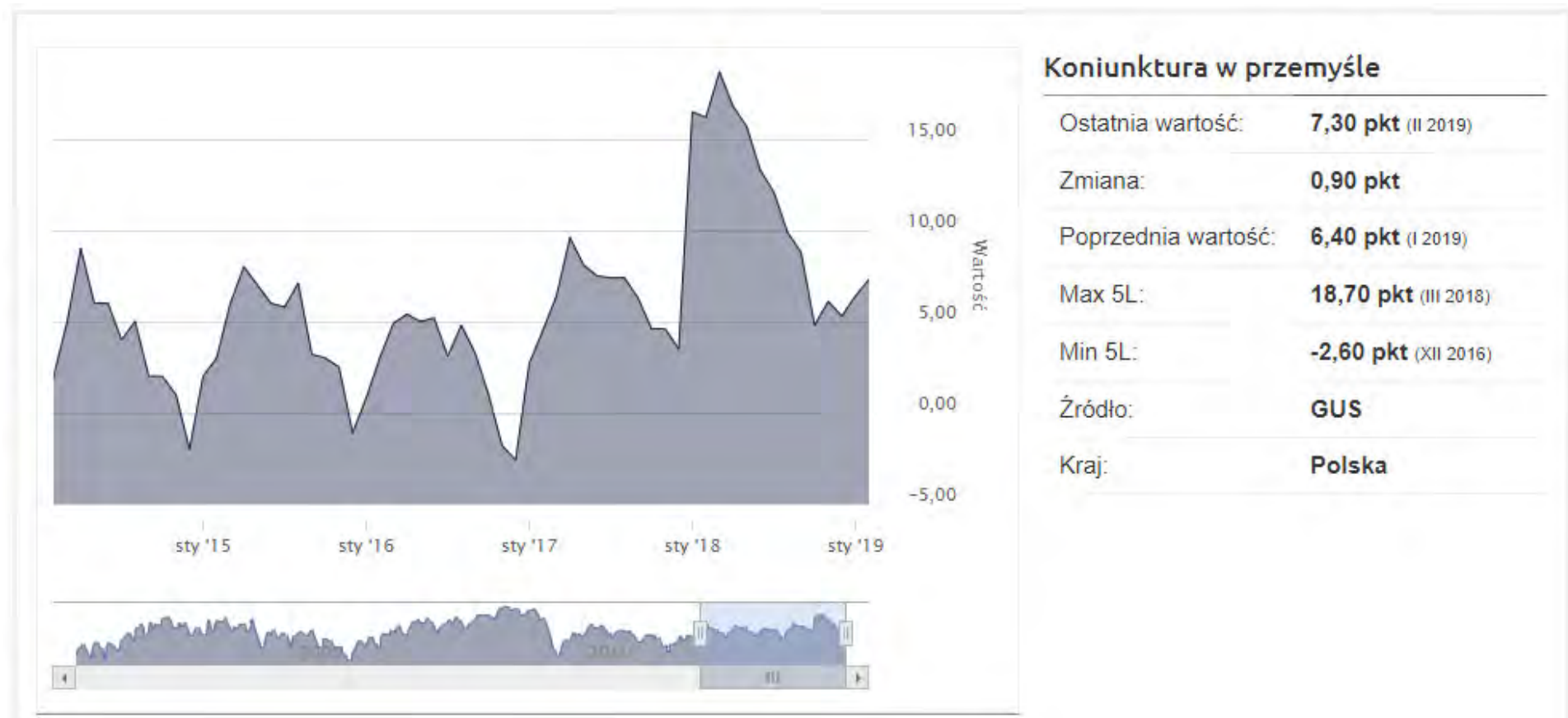
Eksport towarów

Ostatnia wartość:	66 661,20 mln zł (XII 2018)
Zmiana:	-17 370,30 mln zł
Poprzednia wartość:	84 031,50 mln zł (XI 2018)
Max 5L:	89 594,00 mln zł (X 2018)
Min 5L:	50 029,50 mln zł (VIII 2014)
Źródło:	GUS
Kraj:	Polska

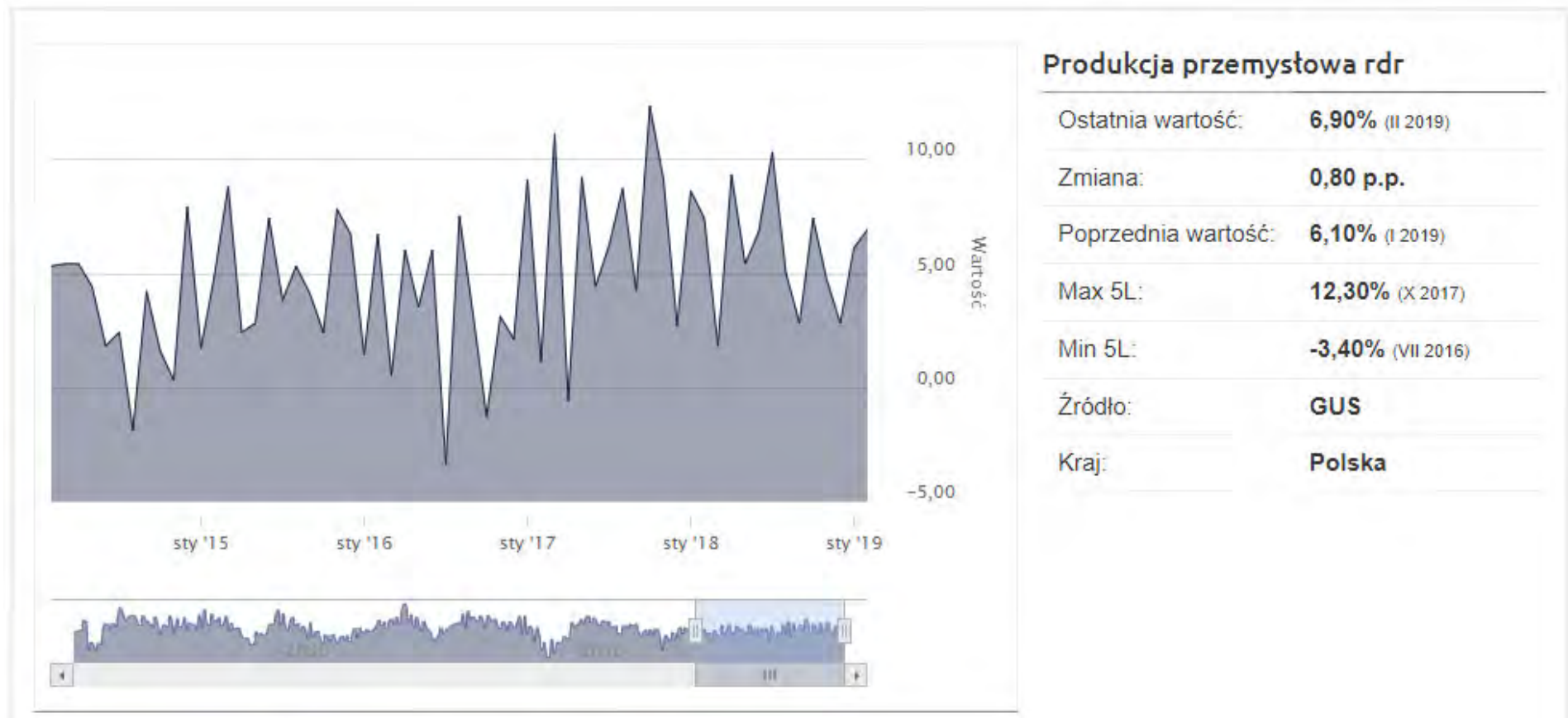
Import (mln PLN)



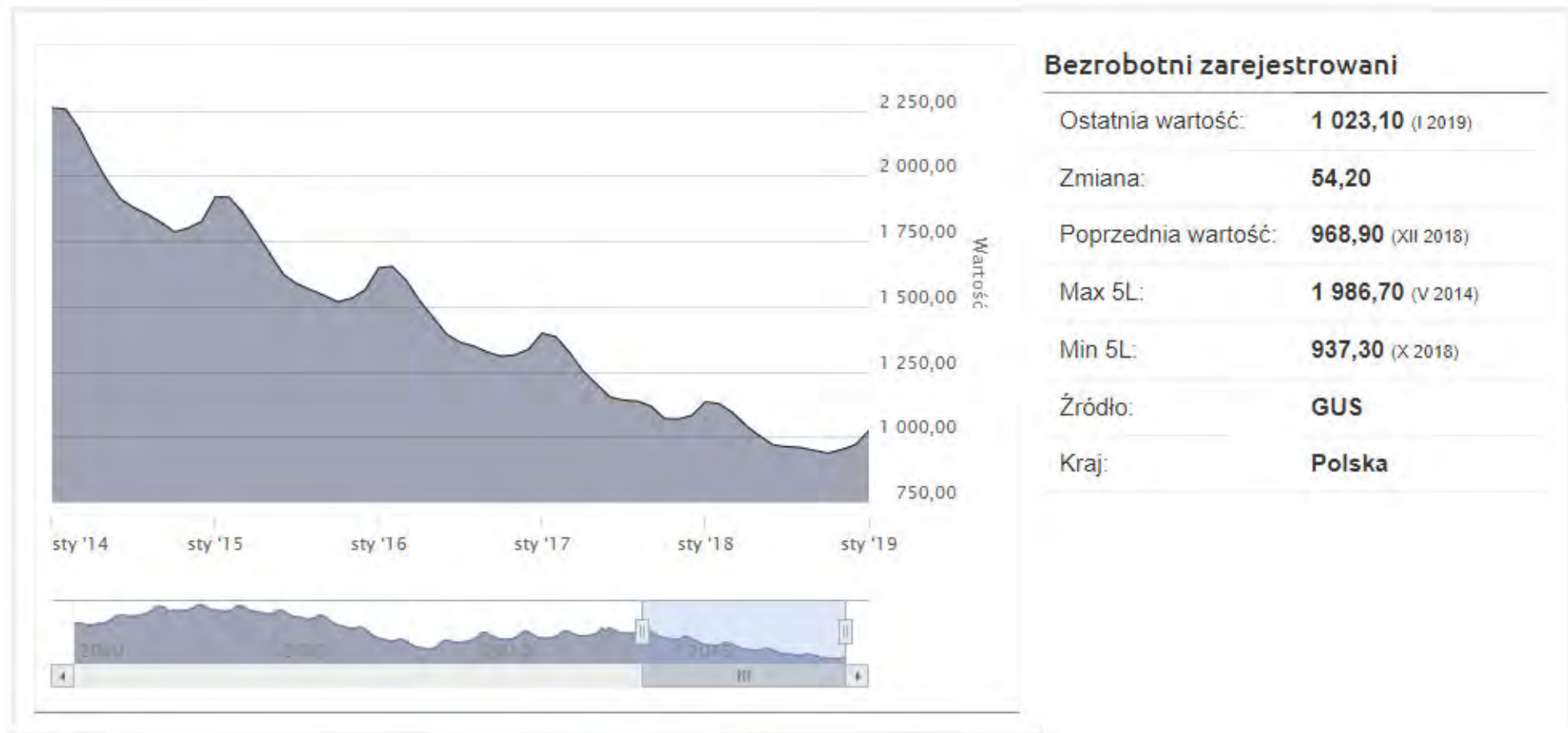
Economic situation in industry



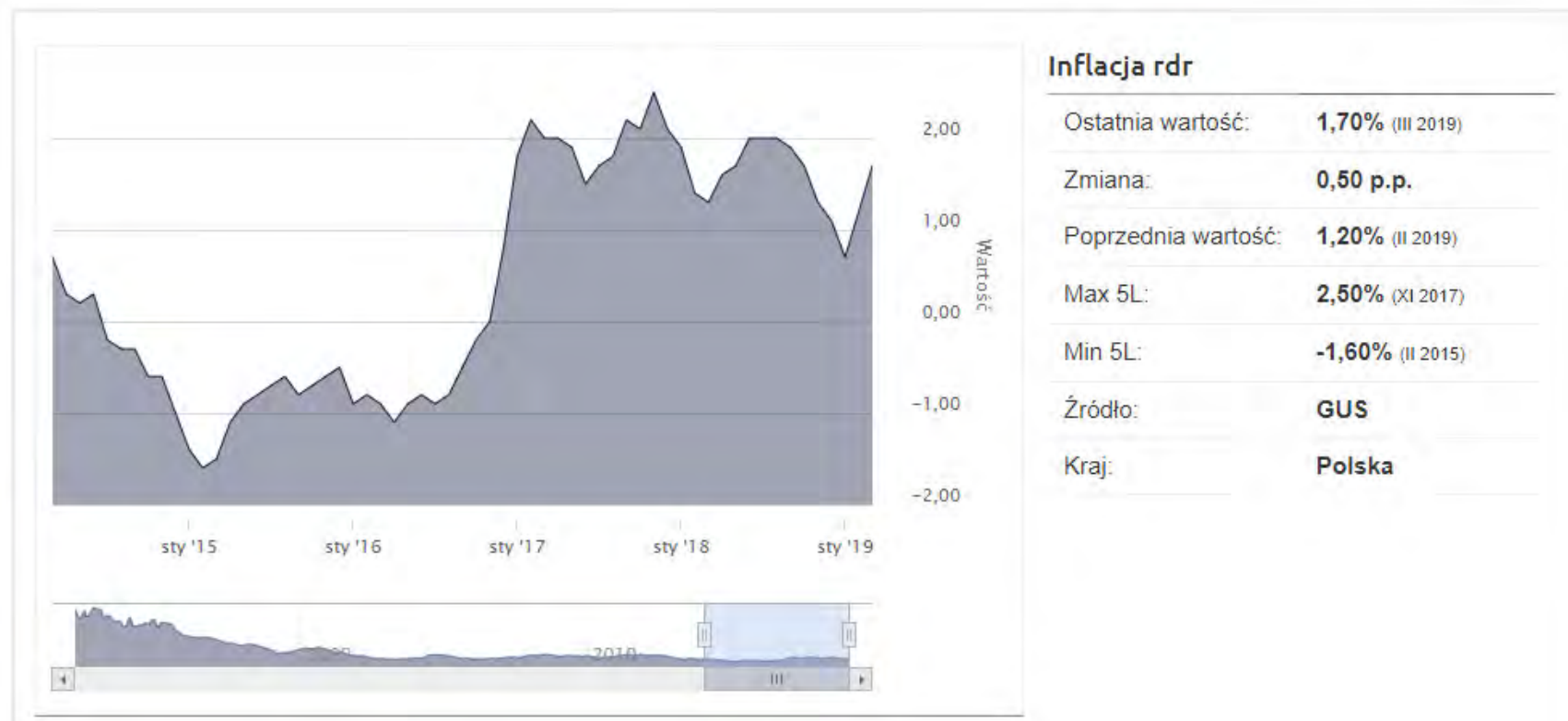
Industrial production



Unemployment rate (mln PLN)



Inflation (year to year)

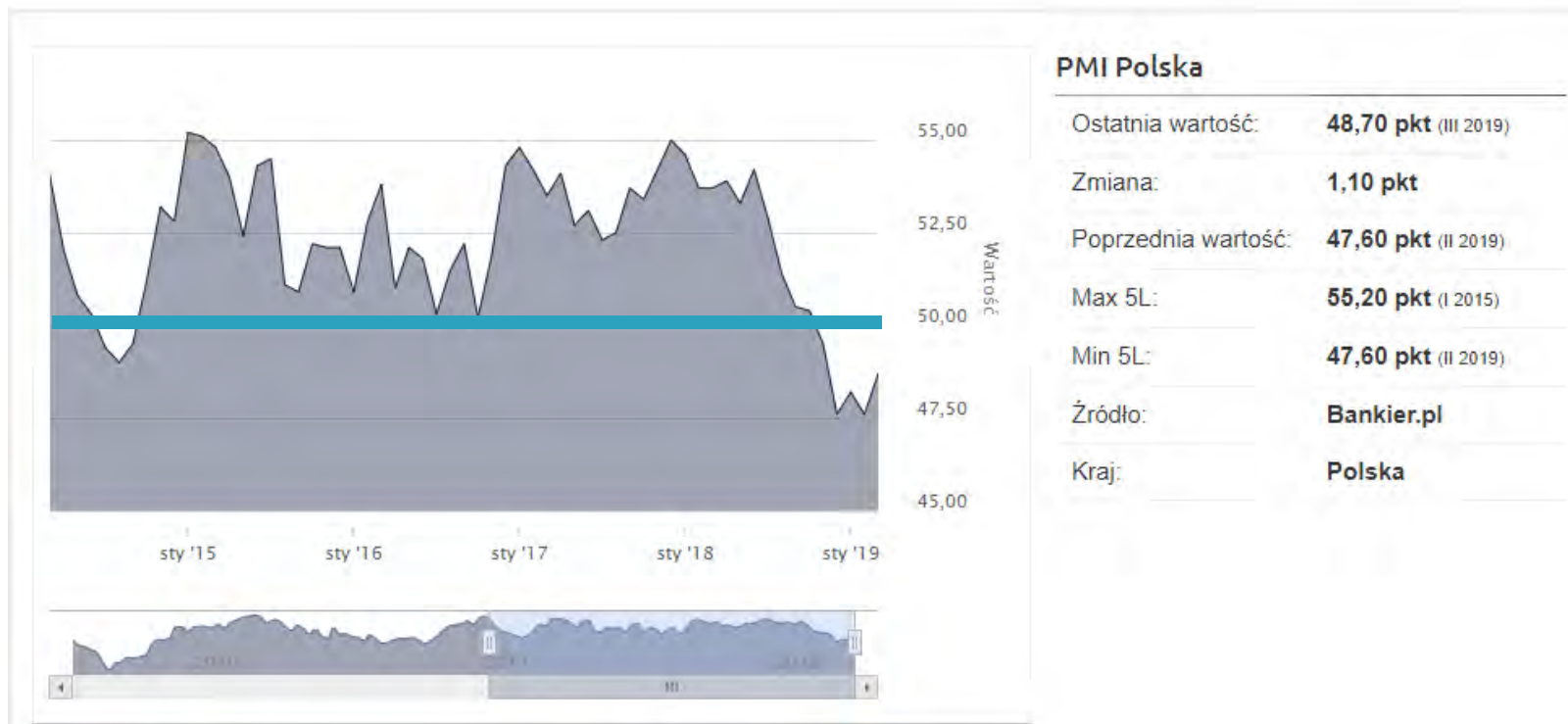


PMI Index

Purchasing Managers' Index Polska (Polska)

48,70 pkt 1,10 pkt

III 2019





Control and Hydraulic Drive Section of the SIMP Main Board

CO-ORGANIZERS:

Hydraulics and Pneumatics Section of SIMP Wrocław
 Institute of Machine Design and Operation of Wrocław University of Technology
 Group of SIMP in Wrocław University of Technology
 Group of SIMP in HS Wrocław
 Research and Development Centre of Pneumatics in Kielce
 National Professional Association of Hydraulics and Pneumatics FLUIDAS – Romania
 Seals and Sealing Technologies Section of Board ZG SIMP

New Approved Educational CENTRE in according to CETOP ER!!!

- ▶ Yesterday we finished second accreditation for Educational Centre in fluid power in according to CETOP Educational Recommendations.
- ▶ The center is placed in Wrocław in Wrocław University of Science and Technology (Mechanical Engineering Faculty)
- ▶ It is second centre... Next one is coming.

Thank you