

Solutions Ready:

Change from manual to **thermostatic radiator valves** and obtain **significant savings in Poland** now!

New survey conducted by the European Valve Manufacturers Association and ECOFYS in 11 member states proves a huge savings potential, if manual valves are replaced by thermostatic radiator valves in residential buildings.



€ 200,000,000

saved in energy cost every year in Poland

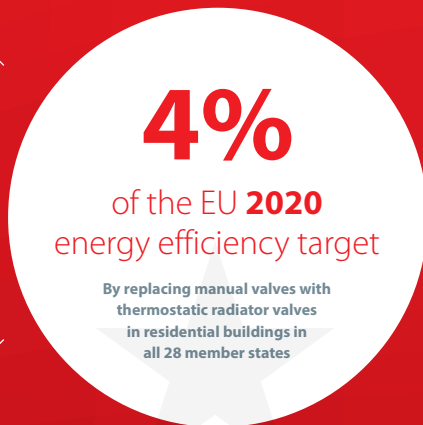


6 bn kWh



Yearly savings in Poland by changing the **26 million manual valves** to thermostatic valves

Savings potential:



1.5 MtCO₂ YEARLY SAVED IN POLAND

or the equivalent to the emission from **745,000 cars**



15% OF THE EU 2030 CO₂ TARGET



for the entire construction sector could be reached

7% OF THE TOTAL EU HEATING CONSUMPTION



can be saved by converting from manual valves to thermostatic valves in all EU member states

Solutions Ready:

From manual to thermostatic: Little effort - huge effect



Average installation cost for a single family house in Poland

8 radiator lockshield valves

€ 200 PLN

8 RAW sensors

€ 400 PLN



8 RA-N presetting valves

€ 400 PLN

Labour cost: 4 hours

€ 1,200-1,600 PLN

Better economy, better health,
better quality of living



Lower
heating cost



Better
interior climate



Reduce risk of
mould and fungus



In full control
of the temperature

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