

Solutions Ready:

Change from manual to **thermostatic radiator valves** and reach **significant savings** 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.



€ 9,900,000,000

saved in energy cost
in the 11 investigated
member states

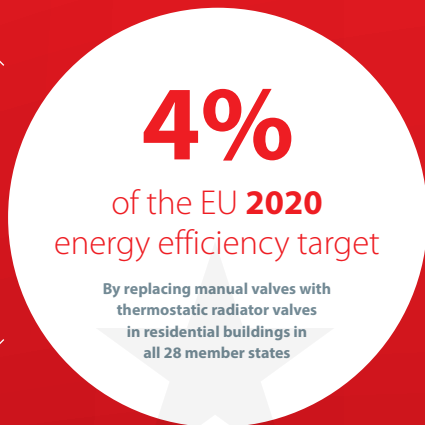


167 TWh / 14.4 Mtoe



Yearly savings by changing the **500 million manual valves** to thermostatic valves

Savings potential:



31 MtCO₂ SAVED EVERY YEAR

or the equivalent to the emission from **15.3 million 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 e.g. Germany



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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