

European households have millions of appliances, consuming an energy equivalent of as much as

**€200 billion** in bills each year

New appliances and products should perform their function using as little energy as possible.

With big differences in the energy consumption of products and appliances available in shops, how can consumers make the best choice?


Find Europe's best products in more than 15 product categories



**16** European countries working together

**16** Websites tailored to consumers' needs

**2** Million visitors per year

**13** Languages 

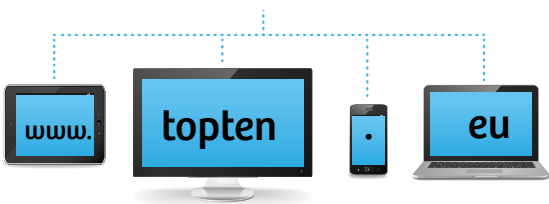


**Topten network's impacts:**

- ✔ Enables informed purchase decisions for consumers and procurement professionals
- ✔ Rewards innovative manufacturers and retailers
- ✔ Assists the media in communicating the most efficient products
- ✔ Supports decisions of policy makers.

Savings per year:

**600** GWh  
**€120 million**  
**276 000** tons of CO<sub>2</sub>

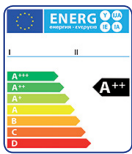


Topten is a market transformation tool.

Based on the European energy label and eco-design requirements, the Topten teams:



- ✔ Publish lists of best products on user-friendly websites
- ✔ Advise consumers and procurement professionals
- ✔ Support manufacturers and retailers
- ✔ Contribute to policy design.



Find best available technology product selection, news and all members of the Topten Europe network at **www.topten.eu**

from Austria, Belgium, Czech Republic, France, Germany, Italy, Lithuania, Luxembourg, Norway, Poland, Portugal, Romania, Spain, Sweden, Switzerland, UK

Contact us for more information on our activities and services: [info@topten.eu](mailto:info@topten.eu)

The Topten Act project is coordinated by ADEME, the French Environment & Energy Management Agency. The project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement no.649647.

Supported by:



This document reflects only the author's view. The European Commission and EASME are not responsible for any use that may be made of the information it contains.