

## PHANTOM LOADS

1. What does the term "phantom load" indicate?
2. What are the consequences of phantom loads?
3. How can we avoid or reduce phantom loads?



## **COMPACT FLUORESCENT LAMPS**

1. What do the letters CFL stand for?
2. What CFLs are made of?
3. What are the advantages of using compact fluorescent bulbs?



## EFFICIENCY ENERGY LABEL

1. What information do consumers find on the EU Efficiency energy label?
2. For which products is this label compulsory?
3. What do the letters mean?



## ENERGY EFFICIENCY & CONSERVATION

1. What does it mean to be "energy efficient"?
2. What does it mean "energy conservation"?
3. Make examples for both

