Check your school's energy performance

Just check: www.schoolconsumption.dk

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www.schoolconsumption.dk is a benchmarking tool easily found on the Internet and easy to use. It is based on a database of energy labels since 1997 carried out in all Danish buildings larger than 1500 m². Besides energy consumption the database gives access to meter reading of the buildings electricity and water consumption.

For whom?
Everybody interested in energy consumption and schools can design their own benchmarks – although the tool is primarily intended for energy officials, school caretakers, head teachers, teachers and pupils at the primary and lower secondary school level.

How?
Press the button and find your school. The button is located at the bottom to the right at the fist page of the web site, where a number of question marks first urge you to compare yours school’s key figures with the average consumption in schools.

The Idea of www.schoolconsumption.dk
The idea of www.schoolconsumption.dk is a computer game to be used among schoolchildren has been developed by professional computer game designers. A web based benchmark tool named www.publicbuildingconsumption.dk is on the stocks.

What?
www.schoolconsumption.dk is a benchmarking tool easily found on the Internet and easy to use. It is based on a database of energy labels since 1997 carried out in all Danish buildings larger than 1500 m². Besides energy consumption the database gives access to meter reading of the buildings electricity and water consumption.

The Game
The idea of www.schoolconsumption.dk is that knowledge about one’s own position compared to the position of other ‘players’ in the same game will induce one to get a better position. This way, people responsible for the energy consumption, for instance a school, will be content if benchmarks place the actual school in the best half of comparable buildings.

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