



Energy Saver[™] AC Pilot Test

Telewizja Poland

- 1 Unit Tested
- 1 Energy Saver Installed
- 6 Day Data Collection



Test Summary

1

At this locations, PG Engineers installed one Energy Saver™ AC unit at the TVP Studio on August 5th.

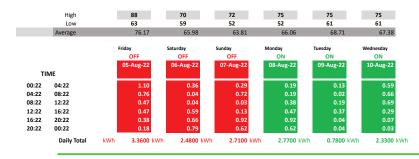
2

Engineers then ran the unit with the PlasmaGuard Energy Saver™ disabled for 3 days to gather baseline data. During this time, the unit consumed 28.5 KWH on average.

3

Engineers then enabled the PlasmaGuard Energy Saver™ and gathered data for an additional 3 days. During this time, the unit consumed an average of 19.6 KWH while maintaining the same temperature

Data Collected



31% ENERGY SAVINGS

E-SAVER OFF

28.5 KWH

With the PlasmaGuard Energy Saver turned OFF, this unit consumed a daily average of 28.5 kwh **E-SAVER ON**

19.6 KWH

Operating the
PlasmaGuard Energy
Saver, this unit decreased by 8.9
KWH.
That's a 31% SAVINGS FOREVER!

0.10 mt / year CO₂ SAVINGS