

Review of: "The Application of Adjustable Magnetic Devices in Electric Power Systems"

Shuo Chen¹

¹ Virginia Polytechnic Institute and State University

Potential competing interests: No potential competing interests to declare.

The author presented the results from testing and the result is clear and easy to follow. The proposed device is shown to improve power quality and energy transmission. It would be great if the author could show some simulation results and compare them against the testing. Furthermore, the 15% phase error could be satisfactory as the author mentioned but should be addressed with more details. The life of the device, however, was not stated even though the experiments have shown its value. It would be great to test the device to its full capability and present some cash value at the end.