



Antal Trading  
Anthony Benson  
P.O. Box 31225  
Dar es Salaam, Tanzania  
22<sup>nd</sup> March 2011

Dear Mr. Benson

**REF: RICHMOND RESIDENCE FUEL STICK, FUEL CONDITIONER PERFORMANCE REPORT  
ON A FG WILSON [P275HE] 275KVA GENERATOR SET**

After undertaking a controlled test on our Generator kindly see our findings below:

**Test On A FG Wilson [P275HE] 275KVA Generator Set**

We filled our 400Ltr fuel tank up and ran the 275KVA Generator Set at average load for 1hr to confirm the base line consumption, which worked out to be 20Ltrs Per Hr. We then refilled our fuel tank introduced Fuel Stick and ran the 275KVA Generator Set at average load for 3hr and the consumption was 40Ltrs. The test results confirmed the introduction of Fuel stick to our Generator Set reduced our consumption by 33% over the duration of the test.

With the rising cost of fuel in Tanzania as well as the extended periods of power cuts we will be looking to implement the use of Fuel Stick at all our other properties. We thank you for introducing us to Fuel Stick and would be happy to recommend the product.

Yours sincerely

Mr Joshi  
Administrator