



30<sup>th</sup> January 2017

TO WHOMSOEVER IT MAY CONCERN

We have been using "THERMACT" catalyst in our 5 units of 660 MW Super Critical Units since last about two years.

With THERMACT usage, we have observed considerable reduction in Slag, Clinker & fouling problems, which has helped us in improving the reliability of the units and also running the units at full load.

THERMACT usage has also helped us in reducing the problem of damage to the Bottom Ash Scrappers and in better evacuation of the ash.

THERMACT usage helps us in better control over FGET, reducing the soot blowing frequency and also helps in control over Superheater and Reheater Sprays. Subsequently there is a reduction in Unburnts in Fly Ash & Bottom Ash.

The overall benefits have also helped us in reducing the Heat Rate.

Based on the observations and benefits, we have now extended usage of THERMACT in our 600 MW units in Udupi.

For ADANI POWER LIMITED

  
Girish Raghuvanshi  
General Manager



Adani Power Ltd  
Village Tunda & Siracha  
Taluka Mundra  
Mundra, Kutch 370 435  
Gujarat, India  
CIN: L40100GJ1996PLC030533

Tel +91 2838 26 6128  
Fax +91 2838 26 6129  
info@adani.com  
www.adani.com