

UGAM CHEMICALS

- COMPANY** : GODREJ & BOYCE MGF. CO.LTD. SHIRWAL
- PROBLEM REPORTED** : THERE WERE HEAT LOSSES FROM THE TOP AND BOTTOM SURFACES OF PLATE. MORE STEAM WAS REQUIRED TO RETAIN TEMPERATURE.
- PROPOSED SOLUTION** : UGAM HRTI 400 SILVER WAS APPLIED ON LAMINATION PRESS PLATE.
- ACTION TAKEN** : SURFACE PREPARATION WAS DONE BY USING UGAM SURFACE CLEANER & LAMINATION PRESS PLATE AREAS WERE COATED WITH UGAM HRTI 400.
- RESULTS ACHIEVED** : TEMPERATURE BEFORE COATING WAS 186.2 DEG C & TEMPERATURE AFTER APPLICATION OF UGAM HRTI 400 SILVER WAS 105.5 DEG C. THEY GOT TEMPERATURE DROP OF 80.7 DEG C. RADIATION LOSSES WAS DECREASED & HENCE GOT GOOD ENERGY SAVING RESULT. COATING WAS DONE IN MARCH 2017 & STILL INTACT. THEY RECOMMENDED TO ALL GODREJ & BOYCE MGF. CO.LTD. PLANT IN INDIA.



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