

METHOD OF CORROSION PREVENTION FOR RESTING BOILER

ABSTRACT

5 A wet storage method of corrosion prevention for a boiler which
can be applied to even a boiler which has a complex structure and
difficulty of applying a dry storage method due to insufficiency of
drainage, which is highly safe to human and does not need to whole
blowing or sufficient wash with pure water at the time of restart of
10 operation is provided. After a boiler to which pure water is supplied
during operation is shut down, the boiler is filled with a storage water in
which ammonia is added and stored. After a boiler to which pure water
or soft water is supplied during operation is shut down and a boiler water
is blown, the boiler is filled with a storage water which is prepared by
15 adding ammonia to pure water or soft water and stored.

No Figure