

DAFTAR PUSTAKA

1. ASM *Metal Handbook*. 2002. Vol. 11 *Failure Analysis and Prevention*. America. American Society For Material.
2. ASM *Metal Handbook*. 2004. Vol. 9 *Metallography and Microstructures*. America. American Society For Material.
3. S. Senthur Prabua, Saurabh Garg, Rahul Dayal, N. Arivazhagan, K. Devendranath Ramkumar, S.Narayanan, *Assessment on the Metallurgical and Mechanical Properties of SA 210 A1 Rifle Tubular Joints*, *Procedia Engineering* 75, pp. 108 – 112, 2014.
4. S. Senthur Prabua, Atin Jain, Akhil Gopinatha, N. Arivazhagan, K. Devendranath, Ramkumar, S.Narayanan, *Investigation on the Mechanical Properties of SA 210 C Tubular Joints*, *Procedia Engineering* 75, pp. 103 – 107, 2014.
5. Dooley, Barry. Bursik, Albert. 2010. *Caustic Gouging*. Waesseri GmbH.
6. Suhat R. Bamrotwar. Dr. V.S. Deshpande. 2014. *Root Cause Analysis and Economic Implication of Boiler Tube Failures in 210 MW Thermal Power Plant*. *International Conference on Advances in Engineering & Technology*.
7. A. Meroufel, A. Al-Sahari, M. Al-Hajri, M. Dewan. 2015. *Severe Under-deposit Corrosion Inducing Hydrogen Embrittlement in Water Wall Tubes*. *National company operating and maintaining desalination plants in the Kingdom of Saudi Arabia*.
8. S. Srikanth et. al, *Engineering Failure Analysis*, 14, pp. 262-278, 2007.
9. K.R. Larsen. 2017. *Failure of Water Wall Tubes Caused by Hydrogen Embrittlement from Severe Under deposit Corrosion*. *Materials Performance*.
10. Caesar very. 2015. *Subcritical vs Supercritical Boiler*. Diakses dari website: <https://www.caesarvery.com/2015/10/subcritical-vs-supercritical-boiler.html> pada tanggal 11 September 2019.