REFERENCES

- [1] Labour Department Statistics of Boiler Accidents
- [2] Analysis of Boiler Explosions of Sri Lanka by the Labour Department of Sri Lanka
- [3] Global Industrial Boiler Market Analysis by Technological advancement, Regional Outlook and Forecast to 2026
- [4] Indian Boiler Regulations(IBR)
- [5] SLS 1512: 2015 Sri Lanka Standard Specification for Boilers
- [6] ISO 16528-1:2007- Boilers and pressure vessels
- [7] Welding Procedure Qualification of A36 Steel Using GTAW and GMAW by Brecken De Oilers, Neri Lupian, Regan Rumph and Prof. Victor Granados
- [8] Boiler Failure Analysis by Unilever
- [9] SLS ASTM A 105 Specification for Carbon Steel Forgings for piping applications
- [10] SLS ASTMA 106 -Specification for Seamless Carbon Steel Pipe for High-Temperature Service.
- [11] SLS ASTM A 516 Specification for Seamless Plates, Carbon Steel, for Moderate- and Lower -Temperature Service.
- [12] SLS EN 10216 Part 1 Specification for Seamless Steel Tubes for Pressure Purposes Technical Delivery Conditions Non-alloy steel tubes with specified room temperature properties
- [13] SLS EN 10216–Part 2 -Specification for Seamless Steel Tubes for Pressure Purposes – Technical Delivery Conditions – Non-alloy and alloy steel tubes with specified elevated temperature properties
- [14] SLS EN 10217 Part 1 Specification for Welded Steel Tubes for Pressure Purposes - Technical Delivery Conditions - Non-alloy steel tubes with specified room temperature properties
- [15] SLS EN 10217 Part 2 Specification for Welded Steel Tubes for Pressure Purposes Technical Delivery Conditions Non-alloy steel tubes with specified room temperature properties
- [16] ASTM A 36 Steel Alloys for Structural Steel.
- [17] IS 2062 Hot Rolled Medium and High Tensile Structural Steel –Specification (Seventh Revision) and Comparison Equivalent Chart