6.1.19. Gas Meters

i. EN 1359, Diaphragm gas meters
ii. EN 14236 Ultrasonic domestic gas meters.
iii. UL 25 Meters for Flammable and Combustible Liquids and LP-Gas, LP-Gas Meters

6.1.20. Gas leak Detection Control Panel

i. EN 60079-29-1, Explosive atmospheres. Electrical installations design, selection and erection.

6.1.21. Vaporizers and Mixers

i. FM 7151, LP-Gas Vaporizers, Gas-air mixers and Vaporizer Mixers.
ii. UL 1349 Outline for LP-Gas Vaporizers.

6.1.22. Liquid Level gauging devices

i. UL 565 Liquid-Level Gauges.

6.1.23. Overfilling prevention devices

i. ANSI/UL 2227, Standard for Overfilling Prevention Devices.

6.1.24. Fire rated Cable, Certified for 120 minutes

i. EN 50200, Method of test for resistance to fire of unprotected small cables for use in emergency circuits
ii. UL 2196, Standard for Fire Test for Circuit Integrity of Fire-Resistive Power, Instrumentation, Control, and Data Cables
iii. BS 8434-2, Methods of test for assessment of the fire integrity of electric cables. Test for unprotected small cables for use in emergency circuits. BS EN 50200 with a 930° flame and with water spray .
iv. BS 7629-1, Electric cables. Specification for 300/500 V fire resistant screened cables having low emission of smoke and corrosive gases when affected by fire. Multicore and multipair cables.
v. BS 6387, Test method for resistance to fire of cables required to maintain circuit integrity under fire conditions.
vi. IEC 60331-1, Tests for electric cables under fire conditions.
vii. IEC 60331-2, Tests for electric cables under fire conditions.
viii. IEC 60332-2-2, Tests on electric and optical fibre cables under fire conditions.
ix. IEC 60332-3-10, Tests on electric and optical fibre cables under fire conditions.
x. IEC 60331-2, Tests for electric cables under fire conditions.
xi. UL 1724, Outline of Investigation for Fire Tests for Electrical Circuit Protective Systems.
xii. UL 1685, Standard for Vertical-Tray Fire-Propagation and Smoke-Release Test for Electrical and Optical-Fiber Cables.
xiii. UL 1666, UL 1666 Test for Flame Propagation Height of Electrical and Optical-Fiber Cables Installed Vertically in Shafts.