Sec. 22a-174-21. Control of carbon monoxide emissions

(a) No person shall cause or permit the emission of carbon monoxide waste gas generated during the operation of a grey iron cupola, blast furnace or basic oxygen steel furnace unless the waste gas is incinerated in a direct flame afterburner, boiler, or equivalent device at a temperature of 1300°F for a period of not less than three-tenths of a second.

(b) No person shall cause or permit the emission of carbon monoxide waste gas from any catalyst regeneration of a petroleum cracking system, petroleum fluid coker, or other petroleum process into the atmosphere unless the waste gas is incinerated in a direct flame afterburner, boiler, or equivalent device at a temperature of 1300°F for a period of not less than three-tenths of a second.