

ABSTRACT

The contaminated air purification system for a gaming facility of the present invention has a draft control device (15) installed on each of left and right sides of a gaming machine (11) disposed in a gaming facility (19) and configured to blow air out in an upward slanted direction and the draft control device (15) runs at a wind flow rate of 22m³/h or higher and is installed at 800 mm to 1500 mm above floor level to prevent the diffusion of smoke of the tobacco by a guiding effect of a blown-out draft and to facilitate rising of tobacco smoke utilizing a guiding effect of a blown-out draft. The risen air is sucked in by the suck-in port (26) of the air purification apparatus (13) installed in an upward direction of the gaming machine (11) to obtain purified air.



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