

Blueair has successfully passed the Zero Ozone Verification Program (administered by the 3rd party certification body Intertek) for the new innovations, which includes the latest models HealthProtect 7400 and 7700 series and Blue 3610 series.

Verified Zero Ozone: Conforms to UL 2998 (3rd Edition, July 10, 2020) clause 6.2, emittance of ozone not exceeding a concentration of 0.005 ppm. Intertek's Zero Ozone Verification program equates "Zero Ozone" as generating an ozone emission concentration of 0.005 ppm (5 ppb) or less. Products with this designation meet or exceed all other nationally (in the US) recognized and/or enforced certification programs. The test standards used are UL 867 and UL 2998. Product testing is required every three years, with annual surveillance, to maintain certification.



Blueair devices are also ARB certified (California Air Resource Board) that they comply with the U.S. federal ozone emissions limit. Blueair products are tested to ensure there is no net-gain of ozone after air passes within the air purifier, hence not adding any ozone to the room and in most cases ozone level in the room actually reduced.