

AIR QUALITY IN A CLASSROOM 65 m² / 700 ft² AND 25 CHILDREN

Graphic available at nousaerons.fr/infographic

AIR RENEWAL QUALITY

ULTIMATE EXPOSURE LIMIT

LEGAL MEAN VALUE FOR 8 HOURS

EXTREMELY INAPPROPRIATE

ADVERSE HEALTH EFFECTS EXPECTED

VERY HIGHLY INAPPROPRIATE

HEADACHES

HIGHLY INAPPROPRIATE

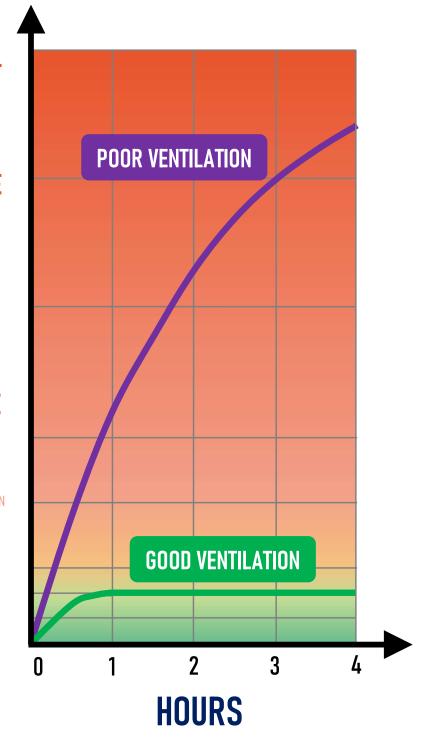
DROWSINESS

INAPPROPRIATE

LOSS OF CONCENTRATION / ATTENTION

POOR

MEDIUM GOOD EXCELLENT



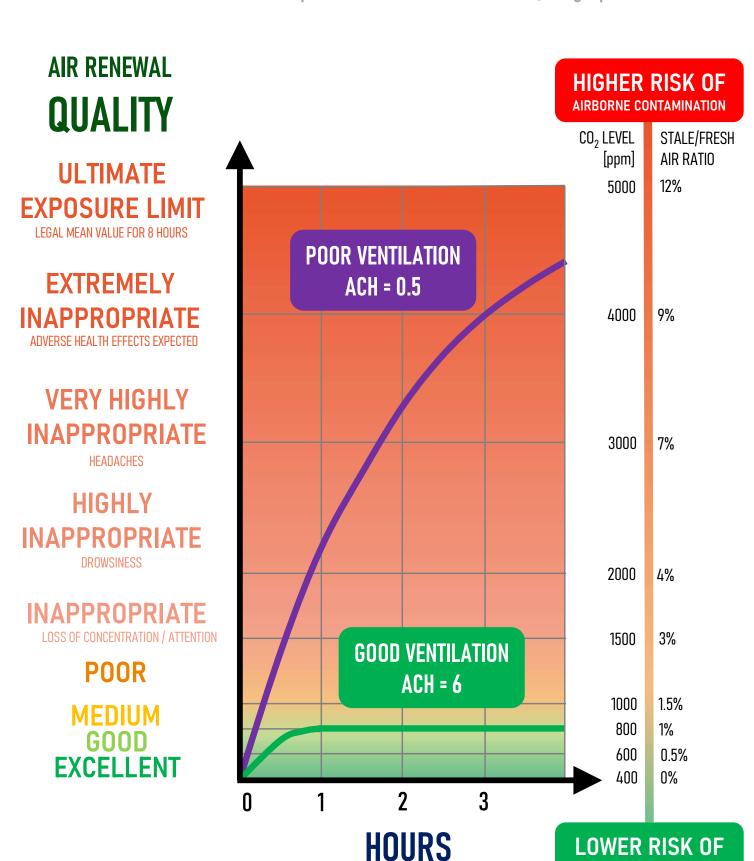
These graphs were produced using an indoor air renewal simulator.

Poor Ventilation = 0.5 Air Change per Hour / Good Ventilation = 6 Air Change per Hour



AIR QUALITY IN A CLASSROOM 65 m² / 700 ft² AND 25 CHILDREN

Graphic available at nousaerons.fr/infographic



LOWER RISK OF AIRBORNE CONTAMINATION