SCHEDULE 3

PART 2

METHOD OF DETERMINING AIRBORNE NOISE EMITTED BY LAWNMOWERS (ALSO REFERRED TO AS MOWERS IN THIS SCHEDULE) WITH A CUTTING WIDTH OF MORE THAN 120 CM AT THE OPERATOR POSITION

10.2.1 By integrating $p^2(t)$

10.2.1 $L_{Aeq}:(t_1, t_2)$ may be directly obtained by integrating the square of the A-weighted sound pressure during a period equal to $t_2 - t_1$ in accordance with the formula given in Section 3.2.

Digital or analogue integration may be used, e.g., with an integrating sound level meter.