

Status: This is the original version (as it was originally made). This item of legislation is currently only available in its original format.

SCHEDULE 1

HAND-ARM VIBRATION

PART II

EXPOSURE TO VIBRATION AVERAGED OVER ONE WEEK

The exposure to vibration averaged over one week ($A(8)_{\text{week}}$) is the total exposure occurring within a period of seven consecutive days, normalised to a reference duration of five 8-hour days (40 hours). It is ascertained using the formula:

$$A(8)_{\text{week}} = \sqrt{\frac{1}{5} \sum_{j=1}^7 A(8)_j^2}$$

where:

$A(8)_j$ is the daily exposure for day j .

The exposure to vibration averaged over one week is for the purposes of regulation 6(5).