

SCHEDULE 2

Whole-Body Vibration

Commencement Information

II Sch. 2 in force at 6.7.2005, see **reg. 1**

Part I-Daily exposure to vibration

The daily exposure to vibration ($A(8)$) of a person is ascertained using the formula:

$$A(8) = k a_w \sqrt{\frac{T}{T_0}}$$

where:

a_w is the vibration magnitude (root-mean-square frequency-weighted acceleration magnitude) in one of the three orthogonal directions, x, y and z, at the supporting surface;

T is the duration of exposure to the vibration magnitude a_w ;

T_0 is the reference duration of 8 hours (28,800 seconds); and

k is a multiplying factor.

Changes to legislation:

There are currently no known outstanding effects for the The Control of Vibration at Work Regulations 2005.