
STATUTORY INSTRUMENTS

2005 No. 1093

HEALTH AND SAFETY

The Control of Vibration at Work Regulations 2005

<i>Made</i>	- - - -	<i>4th April 2005</i>
<i>Laid before Parliament</i>		<i>7th April 2005</i>
<i>Coming into force</i>		<i>6th July 2005</i>

THE CONTROL OF VIBRATION AT WORK REGULATIONS 2005

1. Citation and commencement
 2. Interpretation
 3. Application and transitional provisions
 4. Exposure limit values and action values
 5. Assessment of the risk to health created by vibration at the workplace
 6. Elimination or control of exposure to vibration at the workplace
 7. Health surveillance
 8. Information, instruction and training
 9. Exemption certificates for emergency services
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 11. Exemptions relating to the Ministry of Defence
 12. Extension outside Great Britain
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SCHEDULE 1 — Hand-Arm Vibration

Part I-Daily exposure to vibration

To avoid confusion between vibration magnitude and daily exposure to...

The vibration magnitude, a_{hv} , is ascertained using the formula: $a...$

The definition for the frequency weighting W_h is given in...

Where both hands are exposed to vibration, the greater of...

If the work is such that the total daily exposure...

Part II-Exposure to vibration averaged over one week

The exposure to vibration averaged over one week is for...

SCHEDULE 2 — Whole-Body Vibration

Part I-Daily exposure to vibration

Changes to legislation: *There are currently no known outstanding effects for the The Control of Vibration at Work Regulations 2005. (See end of Document for details)*

To avoid confusion between vibration magnitude and daily exposure to...
Daily exposure to vibration (A(8)) is evaluated separately for the...
For horizontal vibration (x and y directions), $k = 1.4$...
Definitions for the frequency weightings are given in International
Standard...
If the work is such that the total daily exposure...
Part II-Exposure to vibration averaged over one week
The exposure to vibration averaged over one week is for...

Explanatory Note

Changes to legislation:

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