

# Health and Safety: *Guidelines*



When designing, constructing and installing the Technical Furniture we take the following health and safety guidelines into consideration:

1. BS5940: Part 1 (1997) **Design and Dimensions of Office Workstations, Desks and Tables**: Leg space at floor level: Knee clearance.
2. BS7179 **Ergonomics of Design and Use of Visual Display Terminals (VDT's) in Offices**: [Part 1 (1990) ISBN 0 580 18002 6, Part 2 (1990) ISBN 0 580 18003 4, Part 3 (1990) ISBN 0 580 18008 5, Part 4 (1990) ISBN 0 580 18007 7, Part 5 (1990) ISBN 0 580 18009 3, Part 6 (1990) ISBN 0 580 18004 2]
3. ISO11064 1-8 **Ergonomics Design of Control Centres**
  1. Principles for the design of control centres
  2. Principles of control suite arrangements
  3. Principles of control room layout
  4. Workstation layouts and dimensions
  5. Displays and controls
  6. Environmental requirements for control rooms
  7. Principles for the evaluation of control centres.
4. **Health and Safety (Display Screen Equipment) Regulations 1992** SI 1992.
5. **H S E Display Screen Equipment Works**. Guidance on the Health and Safety (Display Screen Equipment) Regulations 1992 L26 HMSO 1992 ISBN 0 11886331 2.
6. **H S E Ergonomics at Work** IND(G)90L 1990.
7. **H S E Visual Display Units** HMSO 1983 ISBN 0 11 883 685 4.
8. **H S E Work Related Upper Limb Disorders: A guide to prevention** HS(G)48 HMSO 1989 ISBN 0 11 885 486 0.
9. **H S E Working with VDU's** IND(G)36L 1992.
10. EEMUA 201 (Engineering Equipment & Materials Users Association): Process Plant Control Desks utilising Human-Computer Interfaces
11. EEMUA 191(Engineering Equipment & Materials Users Association): Alarm Systems, a guide to design, manufacture, management and procurement
12. BS5979-2007 Remote Centres Receiving Signals From Security Systems
13. BS 7958-2005 Closed-circuit television (CCTV) – Management and Operation – Code of Practice, BSI.
14. BS5619 and BS5810 are concerned with the special requirements of disabled people.
15. ISO 7250:1996, Basic human body measurements for technological design.
16. ISO 9241-3:1992, Ergonomic requirements for office work with visual display terminals (VDTs) - Part 3: Visual display requirements.
17. ISO 9241-5:1998, Ergonomic requirements for office work with visual display terminals (VDTs) - Part 5: Workstation layout and postural requirements.
18. ISO 11428:1996, Ergonomics - Visual danger signals - General requirements, design and testing.

If you require any further information relating to the above please do not hesitate to contact us.