A selection of important questions on the topic of this checklist is given below. If a question does not apply to your company, simply leave it out.

It may prove difficult to satisfy every requirement in practice. Try to achieve a compromise that is acceptable to all members of staff working at computers.

Make a note of these measures on the back page.

Positioning the screen		
1	Is your screen positioned at right angles to the window (light source to one side)? (III. 1)	□ yes □ no
2	Is your computer workstation set up in such a way that there are no reflections (windows, lighting) on the screen? (III. 2) Check this with your screen switched off!	□ yes □ no
3	Is there enough room for your keyboard, mouse and the materials you need when working?	□ yes □ no
4	Have you got enough room for your legs?	□ yes □ no
5	Is your screen positioned directly in front of you so that you do not need to turn your head continually while working?	□ yes □ no
Adjusting the individual elements to users' heights and activities		
6	Is the height of your seat and the height of your table set to suit your height? Seat height: your thighs should be horizontal or point down slightly. Desk height: when operating the keyboard, your lower arm should be lying more or less horizontally on the front area of the desk.	□ yes □ no
7	Has the height of the screen been positioned to suit your height? (Top edge of the screen 5 - 10 cm below eye level)	□ yes □ no
8	Is the distance between your eyes and your screen and copyholder 60 - 80 cm? This distance applies to screens with diagonal screen measurements of 15 - 17 inches (a usable 35 - 39 cm). This distance must be individually adjusted with larger screens.	□ yes □ no
9	Have you adjusted the back of your chair to enable you to sit dynamically (self-accommodating seat back)?	□ yes □ no
10	Are working aids such as footrests, wrist supports and copyholders available if you need them?	□ yes □ no
		1





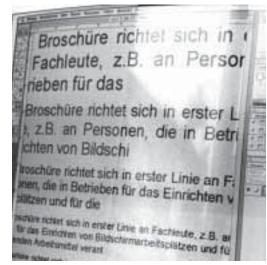
Different footrests.

11 Have you received instructions on how to adjust the individual elements and the optimum positioning (particularly of your screen, your desk and your chair)? (III. 3)

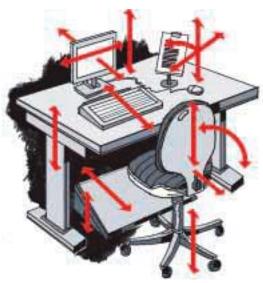




III. 1: Correct positioning of the screen (at right angles to the source of light).



III. 2: Disturbing reflections on the screen caused by an unscreened window.



III. 3: The individual elements of a computer workstation must be adjustable and correctly positioned.