Investigation of lighting – Questionnaire S4

Invest	igation of lighti	Questionnaire S4			
Dear respondent, Inadequate lighting can be a contributing factor in problems in indoor workplaces. This questionnaire is intended to help narrow down the causes of any health complaints. If there are differences between the workrooms, this questionnaire should be completed separately for each workroom. Please provide as much detail as possible.					
Place of work (name, address):					
Department:					
Specific workplace:					
Quest	ionnaire compl	eted by:	Date completed:		
1	Is the minimum horizontal illuminance value of 500 lx adhered to in the workplace?				
	☐ Yes	☐ No, the horizontal illuminance value is	lx.		
2	Are the room and people's faces sufficiently bright and is the mean vertical illuminance at least 175 lx?				
	Yes	$\hfill\square$ No, the mean vertical illuminance value is	lx.		
3	Is there a pleasant level of brightness distribution in the room? (medium levels of reflectance by means of pastel colours for the room's boundary surfaces and colours of medium brightness for work equipment and furniture; no excessive differences in brightness due to the lighting). If not, please describe the problems. Yes No (please specify)				
4					
4	☐ Yes	lare at the workplace sufficiently limited? No. There is glare due to			
	□ 162	Luminaires			
		☐ Bright surfaces			
		☐ Windows			
		☐ Reflected glare (reflection on the display	screen)		
		Other (please specify)			
5	Are the workstations arranged in such a way that the line of vision of employees working with display screen equipment runs parallel to the windows?				
	☐ Yes	□ No			
6	Are there sufficient possibilities to regulate the incidence of daylight using suitable and adjustable solar protection solutions?				
	Yes	□No			
7	Are the light direction and shadiness balanced?				
	Yes	□No			
					

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8	Do the lamps p	Do the lamps provide suitable light colour and colour rendering and thus a pleasant ighting mood?			
	Yes	□No			
9	Are measures Yes	in place to prevent the lighting from flickering? ☐ No			