

Checklist for the ventilation of workshops:

	yes	no
1. Is the generation of dust minimised as a result of enclosure or extraction directly at the source of dust?	<input type="checkbox"/>	<input type="checkbox"/>
2. Have the location and number of sources of hazardous substances, the existing thermal flows and the individual movement of the hazardous substances been taken into account in the layout of the room ventilation?	<input type="checkbox"/>	<input type="checkbox"/>
3. Are interference factors (draughts, movement of employees and vehicles, blind spots, opening of doors/gates etc.) taken into account?	<input type="checkbox"/>	<input type="checkbox"/>
4. Is the spreading of dust to nearby work rooms avoided?	<input type="checkbox"/>	<input type="checkbox"/>
5. Is the supply air delivered from non-contaminated areas?	<input type="checkbox"/>	<input type="checkbox"/>
6. Is the exhaust air, in particular if it is fed back into the work rooms, adequately cleaned?	<input type="checkbox"/>	<input type="checkbox"/>
7. Are the occupational exposure limits (OELs) complied with (if applicable checked by means of measurements)?	<input type="checkbox"/>	<input type="checkbox"/>