

Checklist for the prevention of dust:

	yes	no
1. Have the employees been trained on the hazards resulting from dusts and on the means of preventing dust?	<input type="checkbox"/>	<input type="checkbox"/>
2. Are raw materials stored in closed systems?	<input type="checkbox"/>	<input type="checkbox"/>
3. Is heaped up loose material covered with sheets?	<input type="checkbox"/>	<input type="checkbox"/>
4. Are sacks containing dusty materials resealed after use?	<input type="checkbox"/>	<input type="checkbox"/>
5. Are the storage areas for dusty materials marked and designed with adequate space for filling and removal processes?	<input type="checkbox"/>	<input type="checkbox"/>
6. Are the storage vessels (e.g. silos, big bags, sacks) adequately protected against damage (e.g. by loading forks of forklifts)?	<input type="checkbox"/>	<input type="checkbox"/>
7. Are the discharge heights at filling and discharging stations (e.g. belt transfer points) reduced to a minimum?	<input type="checkbox"/>	<input type="checkbox"/>
8. Are wet processing methods used as far as possible instead of dry processing methods (e.g. when sawing, cutting or grinding)?	<input type="checkbox"/>	<input type="checkbox"/>
9. Can fast machining methods be replaced by slower methods?	<input type="checkbox"/>	<input type="checkbox"/>
10. Are the used dry bulk materials as coarse-grained as possible?	<input type="checkbox"/>	<input type="checkbox"/>
11. Is unnecessary release of the solids avoided?	<input type="checkbox"/>	<input type="checkbox"/>