

**Checklist for extraction at the point of origin:**

	<b>yes</b>	<b>no</b>
1. Have all potentials been exploited in order to carry out the method/work procedure in a closed system?	<input type="checkbox"/>	<input type="checkbox"/>
2. Is the dust source encapsulated as close and as fully as possible by the capturing equipment?	<input type="checkbox"/>	<input type="checkbox"/>
3. Are particularities relating to the release of dust (e.g. thermal flows or individual movement of the dust particles as a result of fast-running equipment) taken into account?	<input type="checkbox"/>	<input type="checkbox"/>
4. Can the capturing equipment be adapted to various workpieces or spatial conditions?	<input type="checkbox"/>	<input type="checkbox"/>
5. Are hand-operated machines and tools equipped with an exhaust device?	<input type="checkbox"/>	<input type="checkbox"/>
6. Are the used mobile dedusters type-tested and do they correspond to the required dust categories?	<input type="checkbox"/>	<input type="checkbox"/>
7. Are the employees regularly trained in handling the extraction equipment?	<input type="checkbox"/>	<input type="checkbox"/>