9. Adhesive coating:

Capacity, technique, further specification	Threshold value for solvent consumption (Mg/year)	Limit value	Limit value for fugitive emissions of NMVOCs (% of solvent input)
Footwear manufacture; new and existing installations	> 5	25 g solvent per pair	
Other adhesive coating, except footwear; new and existing installations	5 - 15	50 ^{a/} mg C/Nm ³	25
	> 15	50 ^a ' mg C/Nm ³	20

Table 2. Limit values for NMVOC emissions released from adhesive coating

a/ If techniques are used which allow reuse of recovered solvent, the limit value shall be 150 mg C/Nm3.

10. Wood and plastic lamination:

Table 3. Limit values for NMVOC emissions released from wood and plastic lamination

Capacity, technique, further specification	Threshold value for solvent consumption (Mg/year)	Limit value for total emissions of NMVOCs
Wood and plastic laminating; new and existing installations	> 5	30 g NMVOC/m ²