

17. Conversion of natural or synthetic rubber:

**Table 11. Limit values for NMVOC emission released from conversion of natural or synthetic rubber**

Capacity, technique, further specification	Threshold value for solvent consumption (Mg/year)	Limit value (mg C/Nm <sup>3</sup> )	Limit value for fugitive emissions of NMVOCs (% of solvent input)
New and existing installations: conversion of natural or synthetic rubber	> 15	20 <sup>a/ b/</sup>	25 <sup>a/ c/</sup>

a/ A total limit value of 25% of solvent input may be applied instead of using the waste gas concentration limit and the limit value for fugitive emissions of NMVOCs.

b/ If techniques are used which allow reuse of recovered solvent, the limit value shall be 150 mg C/Nm<sup>3</sup>.

c/ The fugitive limit does not include solvents sold as part of a preparation in a sealed container.

18. Surface cleaning:

**Table 12. Limit values for NMVOC emissions released from surface cleaning**

Capacity, technique, further specification	Threshold value for solvent consumption (Mg/year)	Limit value	Limit value for fugitive emissions of NMVOCs (% of solvent input)
New and existing installations: surface cleaning using substances mentioned in paragraph 3 (w)	1 - 5	20 mg de compound /Nm <sup>3</sup>	15
	> 5	20 mg de compound /Nm <sup>3</sup>	10
New and existing installations: other surface cleaning	2 - 10	75 mg C/Nm <sup>3 a/</sup>	20 <sup>a/</sup>
	> 10	75 mg C/Nm <sup>3 a/</sup>	15 <sup>a/</sup>

a/ Installations which demonstrate to the competent authority that the average organic solvent content of all cleaning material used does not exceed 30% w/w are exempt from applying these values.