Proposed environmental standards drawn up in collaboration with the manufacturers of cremation equipment (C)

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	Under 11 % O2 sec	
Dust	10 mg/Nm ³	
Mercury (Hg)	0,2 mg/Nm ³	
Dioxins/furans	0,1 ng/Nm ³	
Carbon monoxide (CO)		
New installations	50 mg/Nm ³	
Old installations	100 mg/Nm ³	
Oxides of Nitrogen (NOx)		
New installations	500 mg/Nm ³	
Old installations	700 mg/Nm ³	
With a need to control coffins		
Hydrogen Chloride (HC/)	30 mg/Nm ³	
Oxides of Sulphur (SOx)	50 mg/Nm ³	Under controlled conditions concerning coffins and their contents
Volatile organic components (total COV)	20 mg/Nm ³	