

## 5.E - Other Waste (please specify in IIR)

Under NFR category **5.E - Other Waste**, Germany so far reports greenhouse gas emissions from the mechanical biological treatment (MBT) of waste as well as air-pollutant emissions from building and car fires.

NFR-Code	Name of Category	Method	AD	EF	Key Category
5.E	Other Waste	see sub-category details			
consisting of / including source categories					
5.E.1	Other Waste - Mechanical Biological Treatment (MBT)	GHG emissions only			
5.E.2	Building and Car Fires	see sub-category details			

Category Code	Method	AD	EF
5.E - Other Waste	see sub-category details		
consisting of / including source categories:			
5.E.1 - Mechanical Biological Treatment	NA (GHG emissions only)		
5.E.2 - Building and Car Fires	D	NS	D

Method(s) applied	
<b>D</b>	Default
<b>T1</b>	Tier 1 / Simple Methodology *
<b>T2</b>	Tier 2*
<b>T3</b>	Tier 3 / Detailed Methodology *
<b>C</b>	CORINAIR
<b>CS</b>	Country Specific
<b>M</b>	Model

\* as described in the EMEP/EEA Emission Inventory Guidebook - 2019, in category chapters.

(source for) Activity Data	
<b>NS</b>	National Statistics
<b>RS</b>	Regional Statistics
<b>IS</b>	International Statistics
<b>PS</b>	Plant Specific
<b>As</b>	Associations, business organisations
<b>Q</b>	specific Questionnaires (or surveys)
<b>M</b>	Model / Modelled
<b>C</b>	Confidential

(source for) Emission Factors	
<b>D</b>	Default (EMEP Guidebook)
<b>CS</b>	Country Specific
<b>PS</b>	Plant Specific
<b>M</b>	Model / Modelled
<b>C</b>	Confidential

NO <sub>x</sub>	NMVOC	SO <sub>2</sub>	NH <sub>3</sub>	PM <sub>2.5</sub>	PM <sub>10</sub>	TSP	BC	CO	Pb	Cd	Hg	Diox	PAH	HCB
-	-	-	-	L/-	L/-	-/-	-/-	-	-/-	-/-	-/-	L/-	-	-
<b>L/-</b> key source by <b>Level</b> only														
<b>-/T</b> key source by <b>Trend</b> only														
<b>L/T</b> key source by both <b>Level</b> and <b>Trend</b>														
<b>-/-</b> no key source for this pollutant														
<b>IE</b> emission of specific pollutant <b>Included Elsewhere</b> (i.e. in another category)														
<b>NE</b> emission of specific pollutant <b>Not Estimated</b> (yet)														
<b>NA</b> specific pollutant not emitted from this source or activity = <b>Not Applicable</b>														
<b>*</b> no analysis done														