

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.

Category Code	Method	AD	EF											
5.E - Other Waste	see sub-category details													
consisting of / including source categories:														
5.E.1 - Mechanical Biological Treatment (MBT)	NA (GHG emissions only)													
5.E.2 - Building and Car Fires	D	NS	D											
Method(s) applied														
D	Default													
T1	Tier 1 / Simple Methodology *													
T2	Tier 2*													
T3	Tier 3 / Detailed Methodology *													
C	CORINAIR													
CS	Country Specific													
M	Model													
* as described in the EMEP/EEA Emission Inventory Guidebook - 2019, in category chapters.														
(source for) Activity Data														
NS	National Statistics													
RS	Regional Statistics													
IS	International Statistics													
PS	Plant Specific													
As	Associations, business organisations													
Q	specific Questionnaires (or surveys)													
M	Model / Modelled													
C	Confidential													
(source for) Emission Factors														
D	Default (EMEP Guidebook)													
CS	Country Specific													
PS	Plant Specific													
M	Model / Modelled													
C	Confidential													
NO_x	NMVOC	SO₂	NH₃	PM_{2.5}	PM₁₀	TSP	BC	CO	Pb	Cd	Hg	Diox	PAH	HCB
-	-	-	-	L/-	L/-	-/-	-/-	-	-/-	-/-	-/-	L/-	-	-
L/-	key source by L evel only													
-/T	key source by T rend only													
L/T	key source by both L evel and T rend													
-/-	no key source for this pollutant													
IE	emission of specific pollutant I ncluded E lsewhere (i.e. in another category)													
NE	emission of specific pollutant N ot E stimated (yet)													
NA	specific pollutant not emitted from this source or activity = N ot A pplicable													
*	no analysis done													