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 Cate	gory			Metho	dAD E	₽K	(ey	Cate	gory	
5.E	Other \	Waste						see sub-category detail						
consisting	of / including source categories													
5.E.1	Other W	/aste - N	Mechani	cal Biolog	gical Tre	eatment ((MBT)	T) GHG emissions on						
5.E.2	Building and Car Fires										ategory details			
Category Code						Meth	od	A	ND			EF		
5.E.1 - Mechanical Biological				ment		NA (GHG emissions onl				ly)				
5.E.2 - Building and Car Fires						D		D			1			
Method(s													1	
D D			Defa	Default										
			Tier	Tier 1 / Simple Methodology *										
T2				Tier 2*										
T3				Tier 3 / Detailed Methodology *										
С				CORINAIR										
CS			Cour	Country Specific										
M				Model										
* as descr	ibed in th	ne EMEF	P/EEA En	nission In	ventory	y Guidebo	ok - 2	019, in	catego	ory (char	oters.		
(source f						<u> </u>								
		National Statistics												
RS			Regi	Regional Statistics										
IS			Inter	International Statistics										
PS				Plant Specific										
As				Associations, business organisations										
	spec	specific Questionnaires (or surveys)												
M			Mode	Model / Modelled										
С			Conf	Confidential										
(source f	or) Emis	sion F	actors											
	Defa	Default (EMEP Guidebook)												
CS				Country Specific										
	Plant	Plant Specific												
	Mode	Model / Modelled												
	Conf	Confidential												
NO _x N	MVOC	SO ₂	NH ₃	PM _{2.5}	PM ₁₀	TSP	ВС	СО	Pb	Cd	Hg	Diox	РАН	НС
-	-	-	-	L/-	L/-	-/-	-/-	-	-/-	-/-	-/-	L/-	-	-
L/- key so	urce by	Level or	nly	<u> </u>						1				
-/T key so										1				
L/T key so				T rend						1				
	/ source									1				
			<u> </u>		E lsewh	ere (i.e. iı	n anot	her cate	egory)	1				
NE emiss									5 ,,	1				
NA specif							y = N	lot A ppl	icable	1				
														1