



Corrigendum to Commission Implementing Decision (EU) 2023/2749 of 11 December 2023 establishing the best available techniques (BAT) conclusions, under Directive 2010/75/EU of the European Parliament and of the Council on industrial emissions, for slaughterhouses, animal by-products and/or edible co-products industries

(Official Journal of the European Union L, 2023/2749, 18 December 2023)

1. In the Annex, page 13, column ‘Substance/Parameter’, row ‘Metals’:

for: ‘Zinc (Zn) ⁽¹⁾⁽²⁾’,

read: ‘Zinc (Zn) ⁽²⁾⁽³⁾’.

2. In the Annex, page 14 and 15, BAT 8, the table is replaced with following:

Substance/ Parameter	Activities/Processes	Standard(s)	Minimum monitoring frequency ⁽¹⁾	Monitoring associated with	
CO	Combustion (e.g. in thermal oxidisers or steam boilers) of malodorous gases, including non-condensable gases	EN 15058	Once every year	BAT 15	
	Incineration of carcasses			-	
Dust	Combustion (e.g. in thermal oxidisers or steam boilers) of malodorous gases, including non-condensable gases	EN 13284-1		BAT 15	
	Incineration of carcasses			-	
NO _x	Combustion (e.g. in thermal oxidisers or steam boilers) of malodorous gases, including non-condensable gases	EN 14792		BAT 15	
	Incineration of carcasses			-	
SO _x	Combustion (e.g. in thermal oxidisers or steam boilers) of malodorous gases, including non-condensable gases	EN 14791		BAT 15	
	Incineration of carcasses			-	
H ₂ S	Rendering, fat melting, blood and/or feather processing ⁽²⁾	No EN standard available			
NH ₃	Rendering, fat melting, blood and/or feather processing	EN ISO 21877		BAT 25	
	Combustion (e.g. in thermal oxidisers or steam boilers) of malodorous gases, including non-condensable gases				
	Incineration of carcasses		-		

Substance/ Parameter	Activities/Processes	Standard(s)	Minimum monitoring frequency ⁽¹⁾	Monitoring associated with
TVOC	Rendering, fat melting, blood and/or feather processing	EN 12619		BAT 25
	Combustion (e.g. in thermal oxidisers or steam boilers) of malodorous gases, including non-condensable gases			
	Incineration of carcasses			
Odour concentration	Slaughterhouses ⁽²⁾ ⁽⁴⁾	EN 13725		-
	Incineration of carcasses ⁽²⁾			-
	Gelatine manufacturing ⁽²⁾			-
	Fishmeal and fish oil production ⁽²⁾			BAT 25
	Rendering, fat melting, blood and/or feather processing ⁽²⁾			
HCl	Incineration of carcasses	EN 1911		-
HF		No EN standard available		
Hg		EN 13211		
Metals and metalloids except mercury (As, Cd, Co, Cr, Cu, Mn, Ni, Pb, Sb, Tl, V)		EN 14385		
PCDD/F		EN 1948-1, EN 1948-2, EN 1948-3		

⁽¹⁾ To the extent possible, the measurements are carried out at the highest expected emission state under normal operating conditions.

⁽²⁾ The monitoring only applies when H₂S is identified as relevant in the waste gas stream based on the inventory of inputs and outputs mentioned in BAT 2.

⁽³⁾ This includes combustion (e.g. in thermal oxidisers or steam boilers) of malodorous gases, including non-condensable gases.

⁽⁴⁾ The monitoring only applies when odour is identified as relevant in the waste gas stream based on the inventory of inputs and outputs mentioned in BAT 2.