

# Rapportage

Verordening 2017/852  
Over het jaar 2018

<b>Facility List</b>	CC1: BMT Farmsum, Warvenweg 20-2299, 9936 TG Farmsum, Lat: 53.293144, Lon: 6.974502
	CC2: M&R Claushuis, Nijverheidsweg 26, 3899 AH Zeewolde, Lat: 52.357235, Lon, 5.504384

## Deel 1 Reporting on activities involving the use of mercury

Kies: y / Opmerkingen  
n / n.a.

<b>1. Industrial Activities (Article 7(1) and (2))</b>	1.1. Indicate whether the following manufacturing processes involving the use of mercury and mercury compounds have been phased out by the dates referred to in Part I of Annex III to Regulation (EU) 2017/852? (Responses to and information on questions 2.1.1., 2.1.2, 2.1.3, 2.1.4 are only due in first report due after the relevant phase-out dates)		
	1.1.1 Has the use of mercury for the production of vinyl chloride monomer been phased out (to be phased out by 1 January 2022 at the latest)? [This will be first reported 20 September 2023]	y	
	1.1.2 Has the use of mercury for the production of chlor-alkali been phased out (to be phased out by 11 December 2017 at the latest)?	y	
	1.1.3 Has the use of mercury for the production of sodium and potassium methylate or ethylate been phased out (to be phased out by 1 January 2018 at the latest)? [This will be first reported 30 September 2029]	y	
	1.1.4 Has the use of mercury for the production of polyurethane been phased out (to be phased out by 1 January 2018 at the latest)?	y	
	1.2 Are there any installations in the territory of the Member State producing sodium or potassium methylate or ethylate making use of a manufacturing process involving the use of mercury and mercury compounds as referred to in Part II of Annex III to Regulation (EU) 2017/852?	n	
<b>2. Artisanal and small-scale gold mining (Article 9)</b>	2.1 Has the Member State found evidence of more than isolated cases of use of mercury amalgamation to extract gold in its territory?	n	
<b>3. Dental Amalgam (Article 10)</b>	3.1 Has the Member State faced important challenges in implementing Article 10 of Regulation (EU) 2017/852 on dental amalgam?	n	
<b>4. Reporting on Large Scale Sources (Article 12)</b>	4.1. In accordance with Article 18(1)(c) of Regulation (EU) 2017/852, provide the following summary of the information the economic operators have sent to the competent authorities of the Member States under Article 12(1) and (2) of the Regulation		
	4.1.1 Do you have any installation concerned per type of large source referred to Article 11(a), (b) and (c) of Regulation (EU) 2017/852?	y	

### Facility specific details

	Question	Facility	Answer
<b>4.1.1 a</b>	Is there mercury waste from chlor alkali industry?	CC1	n
		CC2	n
<b>4.1.1 b</b>	Is there mercury waste from the cleaning of natural gas?	CC1	y
		CC2	n
<b>4.1.1 c</b>	Is there mercury waste from non-ferrous metal industry?	CC1	n
		CC2	n
<b>4.1.2</b>	What was the amount mercury stored? (metric tonnes)	CC1	3, all sent to conversion for perm. Storage.
		CC2	0

	4.2 Provide any other relevant information the Member State wishes to make available [Optional]		
<b>5. Other Reporting required under Article 18</b>	5.1 Provide the following information regarding mercury located in the territory of the Member State		
	5.1a Are there facilities that follow the requirements of Directive 2007/2/EC for stocks of more than 50 metric tonnes of mercury other than mercury waste that are located on 31 December of each reporting year?	n	
	5.2 Provide the following information regarding mercury waste located in the territory of the Member State		
	5.2a Are there facilities that follow the requirements of Directive 2007/2/EC for sites where more than 50 metric tonnes of mercury waste is accumulated on 31 December of each reporting year, including the unique identifiers that follow the requirements of Directive 2007/2/EC?	n	
	How much waste stored		Only CC2, 0,9 metric tonnes
	5.3 Provide the unique identifiers that follow the requirements of Directive 2007/2/EC for sources supplying more than 10 metric tonnes of mercury per year		no such sources
	5.3a Are there facilities that follow the requirements of Directive 2007/2/EC for sources supplying more than 10 metric tonnes of mercury per year?	n	
	How much supplied (yet less than 10 metric tonnes)		Only CC2, 0,773 metric tonnes
<b>6. Final Questions</b>	6.1 Has the Member State faced other important challenges in implementing Regulation (EU) 2017/852? [Optional]	n	
	6.2 If necessary, share information on other implementation promotion initiative undertaken or planned [Optional]		
<b>7. Final Comments</b>	7.1 Do you have any additional comments regarding the questions answered above? [Optional]		

## Deel 2 Import restrictions of mercury and mercury mixtures (non-waste)

<b>1. Import restrictions (art 4)</b>	1.1. Has the Member State granted written consent to import mercury or mixtures of mercury for a use allowed in accordance with the second sub-paragraph of Article 4(1) of Regulation (EU) 2017/852?	y	
	1.2 Has a copy of the form(s) used to grant or deny written consent on import pursuant to the second subparagraph of Article 4(1) of Regulation (EU) 2017/852 during the reporting year N-1 been sent?	n	

## Deel 3 Import restrictions mercury as waste

Kies: y /  
n / n.a.

<b>1. Import restrictions (art 4)</b>	1.1 Has the Member State granted written consent to import mercury or mixtures of mercury for a use allowed in accordance with the second sub-paragraph of Article 4(1) of Regulation (EU) 2017/852?	n	
	1.1a Has a copy of the form(s) used to grant or deny written consent on import pursuant to the second subparagraph of Article 4(1) of Regulation (EU) 2017/852 during the reporting year N-1 been sent?		