



ANNEX 1B: WASTE CLASSIFICATION REPORT

1. WASTE PRODUCER/CUSTODIAN DATA:

(complete if other than annex 1A point 1. Enter data on the local waste production unit data and contact person/manager at least)

Name or Company Name: Registered Office
(street/square):
..... No....., Postal Code:
City:
Tax Code: VAT No:, Tel:
e-mail:

Local waste production unit:

(street/square)
..... No Postal Code..... City:
Tel:,

Contact/Manager:

.....
Tel.: E-mail:

2. WASTE CLASSIFICATION (phase 2 figure 2.2 SNPA resolution 105/2021):

2.1 Waste Code (EER/EWC):

Waste	Code	description	(EER/EWC):
.....

Specific waste description:

.....
.....

2.2 Item type (see Tab. 3.1 SNPA resolution 105/2021):

NP (Absolute Non-hazardous item) **SNP** (Mirror Non-hazardous item) **(see 2.5)**

WARNING, IF: **P** (absolute hazardous item) **SP** (mirror hazardous item)

the waste CANNOT enter Metfer S.r.l. facilities but it must be sent for other authorised facilities
(Metfer may act as intermediary for the waste)

2.3 Origin (tick relevant option(s)):

From public service administrator
 From core business From waste processing/management facilities

2.4 Description of the process that generated the waste and any raw materials used (identification of the production cycle, box 2.1 SNPA resolution 105/2021 Annex 1D):

.....
.....

ANNEX 1B: WASTE CLASSIFICATION REPORT

2.5 Waste classified as mirror (SNP) (phase 3 figure 2.3 SNPA resolution 105/2021) (select and enclose the tools used to check waste classification hereto):

- Chemical analyses + waste classification result** (see box 2.2 SNPA resolution no.105/2021)
- Safety data sheets (SDS)** (Figure 2.4 SNPA resolution 105/202): Waste was generated by a product whose composition has not changed and for which an updated and complete Safety data sheet is available.
- Basic characterisation sheet** (Annex 1C)
- Goods report + waste classification result** (see box 2.2 SNPA resolution no.105/2021)
- Other:**

3. QUALITATIVE WASTE CHARACTERISTICS (select one of the following options)

Waste classification: <input type="checkbox"/> urban waste <input type="checkbox"/> non-hazardous special waste <input type="checkbox"/> hazardous special waste	Physical waste description: <input type="checkbox"/> 1 powdery solid <input type="checkbox"/> 2 non-powdery solid <input type="checkbox"/> 3 semi-solid sludge <input type="checkbox"/> 4 liquid
Aspect and organoleptic characteristics:	
<input type="checkbox"/> odourless <input type="checkbox"/> solvent odour <input type="checkbox"/> fermenting material odour <input type="checkbox"/> potential leachate leak	<input type="checkbox"/> powdery solid content <input type="checkbox"/> putrescent organic substances <input type="checkbox"/> other _____

4. PRODUCER/CUSTODIAN'S STATEMENT:

The undersigned..... as the Waste Manager/ Legal Representative of the producer/custodian,

HEREBY DECLARES:

1. to be aware of all the provisions of the applicable reference legislation (Legislative Decree 152/06 and subsequent amendments, Decision 2014/955/EU, Reg. EU 1357/2014, Reg. EU 997/2017, Reach-CLP Regulation, etc.);
2. to be fully liable for all the information contained in this classification /characterisation form;
3. that each individual transfer of waste intended for the facilities corresponds to what is stated in this sheet;
4. that the EER code was assigned in accordance with SNPA Resolution 105/2021 and current legislation, and that for classification purposes (pursuant to Dec. 955/2014 and REG 1357/2014), the presence and relative concentration of all substances present or used or in any case originating in the production process from which the waste originated was evaluated;
5. that the chemical analyses, the product reports if enclosed, are representative of the waste described in this sheet.

Place and Date _____

Producer/custodian's stamp and signature


5. SUMMARY CONFERRAL SHEET: list of waste quality requirements to be conferred at Metfer srl

1) The waste **SHOULD NOT CONTAIN:** hazardous, flammable, combustible, explosive material and radioactive sources, e.g.:



ANNEX 1B: WASTE CLASSIFICATION REPORT

- mineral oils
- solvents
- glue
- chemical products
- asbestos
- substances in general that can make it hazardous
- containers contaminated by hazardous substances
- ozone-depleting substances
- batteries and accumulators
- biohazardous material
- putrescent material

- material capable of causing annoying odours and fumes
- material that can develop hazardous or flammable vapours and gases in contact with water
- hazardous end-of-life equipment
- spray cans
- dirty rags
- dust collected in air filters
- grinding dust
- sludge
- lubricants
- grease

2) The waste should not come from: contaminated sites and from demolition of buildings/roofs made of asbestos-cement

3) Please do not place the following materials in the ferrous, non-ferrous and metal scrap box:

- rubber
- fabric
- tyres
- ceramics

- cement
- concrete
- shingles
- emulsion

- Glass
- Wood
- Paper
- Plastic

- inert material
- insulation
- dirt
- powders