



REGISTRATION FORM
WASTE DESCRIPTION AND
CHARACTERIZATION FORM

MO2507

Data: 02/12/2024

Rev.:13

1. Waste producer/ Waste Holder Data

PRODUCER HOLDER

• Name or Company Name _____

• PRODUCTION PLANT LOCATION:

Address _____ City _____ ZIP _____

Country _____ E-Mail _____

Telephone _____ VAT/GDP _____

2. Waste certification

• EWC code (Dec. 2014/955/UE) _____ Non-Hazardous waste Hazardous waste

• Waste denomination

• Process of origin

Waste components

• Hazardous Properties (only for Hazardous Waste codes)

YES	DESCRIPTION	YES	DESCRIPTION
<input type="checkbox"/>	HP 1 - Explosive	<input type="checkbox"/>	HP 9 - Infectious
<input type="checkbox"/>	HP 2 - Oxidizing	<input type="checkbox"/>	HP 10 - Toxic for reproduction
<input type="checkbox"/>	HP 3 - Flammable	<input type="checkbox"/>	HP 11 - Mutagenic
<input type="checkbox"/>	HP 4 - Irritant	<input type="checkbox"/>	HP 12 - Waste which releases toxic or very toxic gases in contact with water, air or an acid
<input type="checkbox"/>	HP 5 - Harmful	<input type="checkbox"/>	HP 13 - Sensitizing
<input type="checkbox"/>	HP 6 - Toxic	<input type="checkbox"/>	HP 14 - Ecotoxic
<input type="checkbox"/>	HP 7 - Carcinogenic	<input type="checkbox"/>	HP 15 - Waste capable of exhibiting a hazardous property listed above not directly displayed by the original waste
<input type="checkbox"/>	HP 8 - Corrosive		

3. Waste properties

• Picture of the waste: PLEASE ATTACH A PICTURE OF THE MATERIAL TO THIS DOCUMENT

• Organoleptic characteristics:

Odorless Unpleasant smell Irritating

• Physical characteristics:

Powdery Solid Non-Powdery Solid Liquid Sludge

• Is the waste regularly produced? YES NO



REGISTRATION FORM
**WASTE DESCRIPTION AND
 CHARACTERIZATION FORM**

MO2507

Data: 02/12/2024

Rev.:13

DESCRIPTION	YES	NO
Is the waste derived from the production of active ingredients for biocides and/or plant protection products?		
Does it contain Mercury (Hg) in concentration >0.1% by weight?		
Does it contain Arsenic (As) in concentration >1% by weight?		
Does it contain Beryllium (Be) in concentration >1% by weight?		
Does it contain Cadmium (Cd) in concentration >1% by weight?		
Does it contain Chlorine (Cl) or chlorinated substances in concentration >15% by weight? (EXCEPT FOR SLUDGES)		
Contains Chlorine (Cl) or chlorinated substances in concentration >30% by weight? (ONLY FOR SLUDGES)		
Does it contain Cobalt (Co) in concentration >1% by weight?		
Does it contain Fluorine (F) in concentration >5% by weight?		
Does it contain Nickel (Ni) in concentration >1% by weight?		
Does it contain Lead (Pb) in concentration >1% by weight?		
Does it contain Sulfur (S) in concentration >10% by weight?		
Does it contain Antimony (Sb) in concentration >1% by weight?		
Does it contain or is it contaminated with Iodine (I) and Bromine (Br)?		
If it contains Br and I, are these in concentration > 1% by weight?		
Does it contain Chromium VI?		
Does it contain or is it contaminated with CPB in conc. > 10 ppm?		
Does it contain or is it contaminated with CPB in conc. > 10 ppm?		
Does it contain or is contaminated with dioxins and/or furans in conc. > 2 ppb?		
Does it contain or is contaminated with CFCs and HCFCs in concentration > 0,5% by weight?		
Does it contain unidentified or new chemicals from research, development, or teaching activities, the effects of which on humans and the environment are unknown?		
Does it have LCV > 10,000 KJ/Kg?		
Does it contain substances classified as class 1 and 2 carcinogens in concentrations > 1/10 of their LCV?		
Does it contain substances classified as class 1 and 2 carcinogens with concentration summation > 0.1?		
Does it contain radioactive substances even from natural sources?		
Does it contain halogenated organic substances?		
Does it contain flammable or explosive substances (HP3 and HP1)?		

4. Waste classification

Waste analysis and characterization

Certificate N° _____ date _____

Material Safety Data Sheet (if the material has not undergone any variation)

Code _____ date _____



REGISTRATION FORM
WASTE DESCRIPTION AND
CHARACTERIZATION FORM

MO2507

Data: 02/12/2024

Rev.:13

I, the undersigned _____ as _____
of _____, producer of the waste, aware that mendacious declarations and
falsity of the documents are punished according to Italian regulation and special laws (art 76 DPR445/2000)
certify as following:

- To be aware that under the compulsory regulations it is the precise obligation and exclusive responsibility of the producer to ensure the correct and complete classification of the waste to be delivered.
- To assume all civil and criminal liability resulting from any untruthful or reticent statements.
- To give written notice of any changes in the above statements.
- To be aware of the reference legislation regarding waste characterization (Legislative Decree 152/06 as amended, Community Regulations No. 1357/2014 and No. 1013/2006, 1342/2014, Decision No. 2014/955/EU, Directive 2012/18/EU, IARC classification, REACH safety data sheets, ECHA guidance and other applicable regulations,)
- That the chemical analyses attached to this characterization sheet are those used for waste classification.
- That the analyses delivered are valid in that they were carried out no more than 12 months prior to the delivery and that no changes to the production cycle that generated the waste have taken place since the analyses were delivered.
- That the waste sampling for chemical analysis was performed in accordance with UNI 10802:2013
- That it assumes the obligation and burden of removal of each batch of waste if the operator of the plant ascertains that it does not conform to what is declared in this characterization sheet.

Date

Stamp and Signature

SEGMENT ONLY for TCA

REPARTO DI DESTINAZIONE

Barrare la casella del reparto a cui è destinato il rifiuto in accettazione

A1	Bruciatura
B1	Fonderia
B2	Flottazione
C1	Trattamento soluzioni non ammoniacali
C2	Trattamento soluzioni ammoniacali
C3	Trattamento soluzioni cianurose
NOTE:	

ATTIVITA' DI RECUPERO/SMALTIMENTO

Barrare la casella dell'operazione a cui è sottoposto il rifiuto in accettazione

R4	riciclo/recupero dei metalli o dei composti metallici
R8	recupero dei prodotti provenienti dai catalizzatori
R12	Scambio di rifiuti per sottoporli a una delle operazioni indicate da R1 a R11
R13	messa in riserva di rifiuti per sottoporli a una delle operazioni indicate nei punti da R1 a R12 (escluso il deposito temporaneo, prima della raccolta, nel luogo in cui sono prodotti)
D15	Deposito preliminare prima di una delle operazioni di cui ai punti da D1 a D14 (escluso il deposito temporaneo, prima della raccolta, nel luogo in cui sono prodotti)
NOTE:	