

GSB-internal notes only - not to be completed by customer! Client no.: _____ Contract: _____		Approval / comments / additional acceptance criteria	
☐ Waste profile for order of analysis / plant enquiry Analysis no. (Navision) _____			
☐ Waste profile for notification no./GSB no. _____			
Requestor at GSB: _____			
Analysis for probable way of disposal:		☐ CPOrg ☐ Incineration ☐ CPIInorg ☐ Third party disposal	
In case of different way of treatment, initiate other analysis automatically?		☐ yes ☐ no	
Only partial analysis (parameters): _____			
Sample received by laboratory in: _____			
Waste can be accepted at GSB collection center? ☐ yes ☐ no			

1 Producer / Notifier	2 Origin of waste	for GSB-internal remarks
Company / corporation	Name of location	
Physical street address	Street name or coordinates	
Postal code City	Postal code City	
Contact person	Contact person	
Phone Fax	Phone Fax	
E-Mail	E-Mail	
3 Waste generation		
3.1 Internal waste description:		
3.2 European waste code (EWC): Please insert 6-digit waste code without spaces and asterisk		
3.3 EWC denomination:		
3.4 Detailed description of waste generation process (every single step):		
3.5 Pre-treatment: ☐ no ☐ yes, which:		
4 Waste description (please provide detailed information)		
4.1 Physical status: ☐ solid ☐ powdery ☐ granular ☐ semi-solid ☐ gaseous / liquefied compressed gas ☐ liquid ☐ viscous / pasty ☐ two or more phases		
4.2 Odour: _____ Colour: _____		
4.3 Combustibility, explosion prevention, fire prevention ☐ combustible ☐ non-combustible ☐ spont. combustible ☐ oxidizing		
Flash point: _____ °C		
Temperature class: _____ Extinguishing agent: ☐ water ☐ alcohol-resistant foam ☐ powder ☐ Extinguishing agent to suit environment (Waste itself is not flammable)		
Explosion group: _____ (In case of explosion group II B, please enter subgroup) ☐ other: _____ (e.g. metal fire powder, sand, CO₂)		
MESG (Maximum Experimental Safe Gap): _____		
4.4 Reactivity with water: ☐ no ☐ generation of gases, which: _____ ☐ yes, which: ☐ warming ☐ other:		
4.5 Reactivity with other substances: ☐ no ☐ yes, with: _____ ☐ generation of gases, which: _____ ☐ warming ☐ other:		
4.6 Waste contains reactive groups according to annex 1 to TRAS 410: ☐ yes ☐ no If yes, DTA / DSC analysis available: ☐ yes ☐ no SADT: _____ (self accelerating decomposition) Special storage requirements: _____ (regarding stability, decomposition or when exposed to air or humidity)		

not to be completed in case of phys.-chem. treatment

4.7 Composition (in %, if available) and components which render the waste hazardous		for GSB-internal remarks
4.8 Waste contains chelating agents: ☐ no ☐ yes		
4.8 Analysis attached: ☐ no ☐ yes, qty./report no.		
5 Form of delivery		
5.1 Annual quantity in tons: _____	5.2 Frequency of delivery: _____ (one-time, recurring?)	
5.3 Desired location of disposal: (Important! Please fill in!)		
5.4 Desired packaging:		
6 Special notes regarding transport / handling of dangerous goods (ADR)		
6.1 Information which are important for handling, carriage and disposal:		
6.2 Dangerous goods acc. to ADR: ☐ no ☐ yes, please complete:		
ADR class: _____	Packaging group: _____	
Label/model no.: _____ (ADR 5.2.2)	Classification code: _____ (ADR 2.2)	
Hazard ident. no.: _____ (ADR 5.3.2.3)	UN No. _____	
Proper shipping name: _____		
7 Information on Health and Safety as well as immission control		
7.1 Hazard statements (H-Phrases acc. to GHS):		
7.2 Precautionary statements (P-Phrases acc. to GHS):		
7.3 Waste (mono substance) / waste mixture is hazardous: ☐ no ☐ yes		
Indication of danger / pictogram(s) according to GHS/CLP: ☐  ☐ 		
☐  ☐  ☐  ☐  ☐  ☐  ☐ 		
Waste (mono substance) / waste mixture is carcinogenic (H350/H350i or H351): ☐ no ☐ yes, substance/s: _____		
Waste (mono substance) / waste mixture is mutagenic (H340/340i): ☐ no ☐ yes, substance/s: _____		
Waste (mono substance) / waste mixture is teratogenic (H360/360F/360D/360FD/360Fd/360Df or 361f/361d/361fd): ☐ no ☐ yes, substance/s: _____		
7.4 Waste contains...		
☐ dang. subst. listed in major accident ordinance	☐ persistent organic pollutants (POPs)	
☐ per- and polyfluoroalkyl substances (PFAS)	Which (POPs)?	
☐ none of the before mentioned substances	_____	
8 Further information		
8.1 Following supplementary information is attached:		
Company's internal information on health and safety	☐ no ☐ yes, qty.: _____	
Operating instructions	☐ no ☐ yes, qty.: _____	
(Material) Safety Data Sheets	☐ no ☐ yes, qty.: _____	
8.2 Previous notification:		
9 Declaration		
I certify that the information provided is complete and correct to my best knowledge. We will only deliver waste for disposal adhering to this waste profile.		
Place _____	Date _____	Name and Signature _____