Does the waste contain heavily oxidizing substances (e.g. organic peroxides) or is the waste responsive to water (heavy reaction, development of inflammable or acidic gases)?

YES

NO

Does the waste contain mercury (e.g. mercury batteries or COD liquids)?

YES

NO

YES

Does the waste contain spray cans, pressure bottles, empty packaging, asbestos, medicine, isocyanates, and batteries without mercury or mixed waste in minor packaging?

NO

Does the waste contain chemicals for pest control (e.g. pesticides) or empty packaging from such chemicals?

YES

NO

Does the waste only contain inorganic substances (e.g. hydrochloric acid, sulphuric acid, nitric acid, soda lye, cyanide baths, metal salts or fertilizer and fertilizer residuals)?

YES

NO

Does the waste only contain mineral oil products (e.g. lubricating oil, fuel oil or diesel), but no emulsifying substances?

YES

NO

Does the waste contain substances with sulphur, fluoride, chlorine, bromine or iodine (e.g. trichloride, freon, sulphur carbon, mercaptanes or PCB)?

YES

NO

Is the waste liquid and is the calorific value of the waste min. 18 MJ/kg (e.g. petrol, turpentine, diluents, toluene, alcohol or acetone), and is the content of water not higher than 50%?

YES

YES

NO

Is the waste organic-chemical without halogen or sulphur (e.g. water based glue, varnish or paint) or mixed organic and inorganic substances?