



**The most representative CER codes of the treatment center are:**

- 070101: wastes from the manufacture, formulation, supply and use (MFSU) of basic organic chemicals - aqueous washing liquids and mother liquors
- 070301: wastes from the MFSU of organic dyes and pigments - aqueous washing liquids and mother liquors
- 070501: wastes from the MFSU of pharmaceuticals - aqueous washing liquids and mother liquors
- 070601: wastes from the MFSU of fats, grease, soaps, detergents, disinfectants and cosmetics - aqueous washing liquids and mother liquors
- 070701: wastes from the MFSU of fine chemicals and chemical products not otherwise specified - aqueous washing liquids and mother liquors
  
- 080308: wastes from MFSU of printing inks - aqueous liquid waste containing ink
  
- 161001: aqueous liquid wastes destined for off-site treatment - aqueous liquid wastes containing dangerous substances
- 161002: aqueous liquid wastes destined for off-site treatment - aqueous liquid wastes other than those mentioned in 16 10 01
  
- 190203: wastes from physico/chemical treatments of waste (including dechromatation, decyanidation, neutralisation) - premixed wastes composed only of non-hazardous wastes
- 190204: wastes from physico/chemical treatments of waste (including dechromatation, decyanidation, neutralisation) - premixed wastes composed of at least one hazardous waste
- 190603: wastes from anaerobic treatment of waste - liquor from anaerobic treatment of municipal waste
- 190703: landfill leachate - landfill leachate other than those mentioned
- 191307: wastes from soil and groundwater remediation - aqueous liquid wastes and aqueous concentrates from groundwater remediation containing dangerous substances
- 191308: wastes from soil and groundwater remediation - aqueous liquid wastes and aqueous concentrates from groundwater remediation other than those mentioned in 19 13 07

The respective industries that generates such CER codes are: detergents, chemical, pharmaceutical, dying, paints and coatings, groundwater wastewater and landfill leachate.

Physical-chemical treatment (D9) is always followed by biological treatment (D8). Depending on waste typology, only D8 treatment can be performed (Biological Treatment).