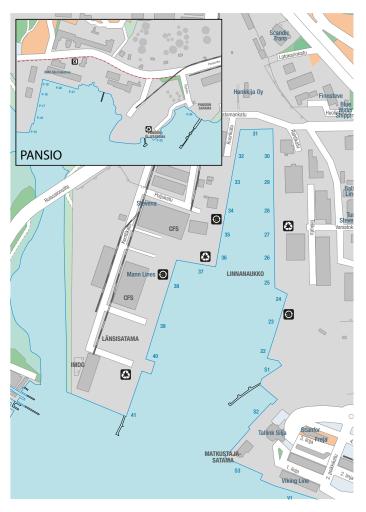


INSTRUCTIONS FOR WASTE MANAGEMENT

PERMANENT WASTE DISPOSAL STATIONS

There are four waste disposal stations in the port area, one of which is located in the Pansio oil harbour. The waste disposal stations are marked with signs:

JÄTEASEMA - AVFALLSTATION - WASTE STATION.



INFORMING ABOUT DEFECTS IN RECEPTION OF WASTE

If any defects are found in the vessel reception equipment or practices provided by the Port, please contact Port Control, phone +358 2 2674 122.

THE TYPES OF WASTE SORTED AT THE WASTE STATIONS ARE:

Type of waste	Sorting example
Metal	Empty cans, bands and hoops, short metal wires, small metal parts
Glass	Glass bottles and jars
Cardboard	Cardboard boxes, packaging
Wood	Clean wooden material
Burnable waste	Other incinerable waste / garbage
Bio-waste	Collection container is delivered upon request
Used batteries and accumulators	
Electrical and electronic waste	
Fiber packaging waste	
Plastic packaging waste	
Other solid waste	

The waste container is marked with the type of waste it is intended for.

OTHER WASTE CATEGORIES TO BE RECEIVED

International catering waste (class 1 food waste)

Food waste or waste, which has been in contact with food, from vessels coming from outside the European Union is classified as class 1 food waste. The ship's agent orders the container for the international catering waste.

Dangerous waste

The ship's agent orders the reception of liquid and solid dangerous waste.

Oily waste (bilge water and oily water)

3 solid waste reception points, orders via Port. For other berts the ship's agent orders the reception of oily waste water (sludge trailer / tanker-lorry).

Black and grey waste waters

Vessels can order a reception of sewage via their agent.

Waste for which the Port of Turku does not have a reception facility

- ballast water of tankers and washing water of tanks
- waste originating from cargoes in IMDG/ADR/RID classes.

The reception of these kinds of waste the vessels can order via their agent from a waste management company.