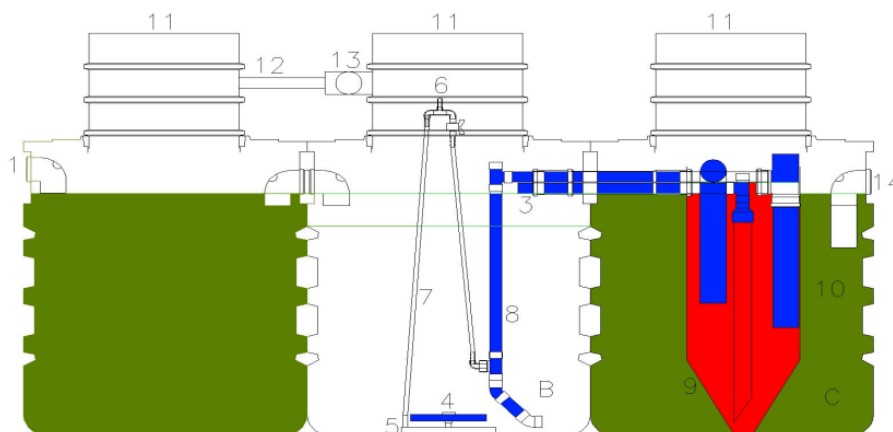


EMPTYING / FILLING OF WASTEWATER TREATMENT



Legend

A	Pre-treatment	6	Connection for tube for air and tap
B	Aerator	7	Flexible tube for air
C	Clarifier	8	Airlift sludge recirculation
1	Inlet Ø 110	9	Cone for sludge storage
2	Overflow to aerator	10	Still water zone
3	Backflow sludge	11	Manhole with riser
4	Aeration disk	12	Ventilation pre-treatment
5	Removable concrete block	13	Ventilation aerator
		14	Outlet Ø 110

Emptying

- First empty **green**
- Then empty **red**.
- **Clean Blue** parts.
- The middle tank (aerator) should not be emptied.

Filling

- First fill **red** (cone)
- Then fill **green**.
- The cleaning of the pre-treatment must be done when the tank is 70% full, and one week before maintenance (once every year).
- The truck may not enter within 3 meter of the installation, to prevent damage.
- Do not damage the internal parts of the installation.
- It is possible that the aerator must be cleaned, when there are not wanted products in the tank that prevent the growth of sludge.
- The tanks must be refilled after emptying.
- Replace the covers after finishing.

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