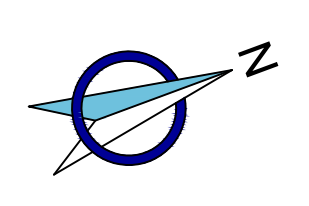


Technical cross-section drawing of a wastewater treatment tank (Abwasserklärwerk). The drawing shows the internal structure, including the air distribution system (Luftleitung DN 150) and the overflow plate (Überfallblech). Key dimensions and components are labeled:

- Luftleitung DN 150**: Air distribution line with a diameter of 150 mm.
- 210.10**: Elevation mark for the air distribution line.
- 210.10**: Elevation mark for the overflow plate.
- Überfallblech**: Overflow plate.
- Rührwerke**: Stirrer units.
- 208.00**: Elevation mark for the stirrer units.
- Ablauf DN 300 RS 208.20**: Outlet pipe with a diameter of 300 mm and a roughness coefficient (RS) of 208.20.
- 211.00**: Elevation mark for the outlet pipe.

[illegible]