

The drawing consists of two parts: a plan view (top) and a side view (bottom). The plan view shows the layout of the waste feed area, including a 100m length and 2.0m width. The side view shows the incineration chamber with a 100m length and 2.0m width. The drawing is labeled 'Abbildung 1' and 'Abbildung 2'.

The schematic diagram illustrates the internal piping and components of a wastewater treatment system. On the left, a unit labeled "Flow-Mix 325" is shown. A pipe leads from it upwards and then horizontally to the right, where it is labeled "Flockmittel". This horizontal pipe has a valve. Below it, another horizontal pipe runs across the bottom, with dimensions "100", "250", and "250" indicated below it. From the "Flockmittel" line, a vertical pipe goes down to a circular tank or filter. To the right of this tank, there's another vertical pipe section with a valve, labeled "150". Further right, a horizontal pipe connects to a larger circular component, possibly a centrifuge, which is labeled "Schlamm zur Zentrifuge". Dimensions "100" and "150" are also shown near this final assembly.

Technical drawing of a wastewater treatment plant (Dü 300) showing a plan view and a cross-section.

Plan View Dimensions and Components:

- Overall dimensions: 11.50m (width) x 1.75m (depth).
- Equipment: IPB 200, Geländer (Handrail), Schraube (Screw).
- Piping: Stahl 48.9 x 2.0 mm W.Nr. 1-4541, Stahl 65.9 x 2.6 mm W.Nr. 1-4541, Stahl 219.1 x 2.6 mm W.Nr. 1-4541.
- Other components: Schlämme (Sludge), Dü 300 (Wastewater tank), Dü 300 (Wastewater tank), Dü 300 (Wastewater tank).

Cross-Section Details:

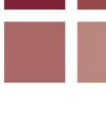
- Dimensions: 1.50m, 1.75m, 1.25m, 2.75m, 2.20m, 1.80m, 1.50m, 1.25m, 1.75m, 1.25m.
- Components: Schraube (Screw), Dü 300 (Wastewater tank), Dü 300 (Wastewater tank), Dü 300 (Wastewater tank).

Notes:

- Not beaufschlagt zum Trübsamenspeicherbecken (Dü 300) (Not equipped for the sludge storage tank (Dü 300)).
- Combination Ø 310 mm Ringanordnung z.B. Link-Seal, Pa. DSI Dieter Model LS 415, 10 Gläser.

[illegible]

 Abbruch
 Bestand

0	Priorisgehe				21.08.26
Index	Änderungen			Name	Datum
Auftraggeber: Technischer Betrieb Rheine					
		21.08.2026		gel.	gel.
Cofnum	Name	Nr.	Nr.	Datei	Datum
Auffraggeber					
 TBR Technische Betriebe Rheine Entsorgung + Einweisungsbau + Grün - Straßen		Am Bauhof 2 - 16 49433 Rheine Tel.: 05971/6545-716 Fax: 05971/6545-506 E-Mail: kontakt@tbr-reine.de			
Projekt	Sanierung Schlämmentwässerung Kläranlage Rheine Nord Ausführungslplanung				
Fachblatt	Neubau und Umbaarbeiten Schlammtennwässerung - Grundrisse Abbruchplan				
Zeichnungsnummer Auftraggeber:					
- - - - -	218101_6007_O_BW				
	Datum				Name
Bearbeitet:	21.08.2026				
Gezeichnet:	21.08.2026				
Geprüft:	21.08.2026				
Mitglied:	1 : 50				Format: ----- Anzahl: -----