

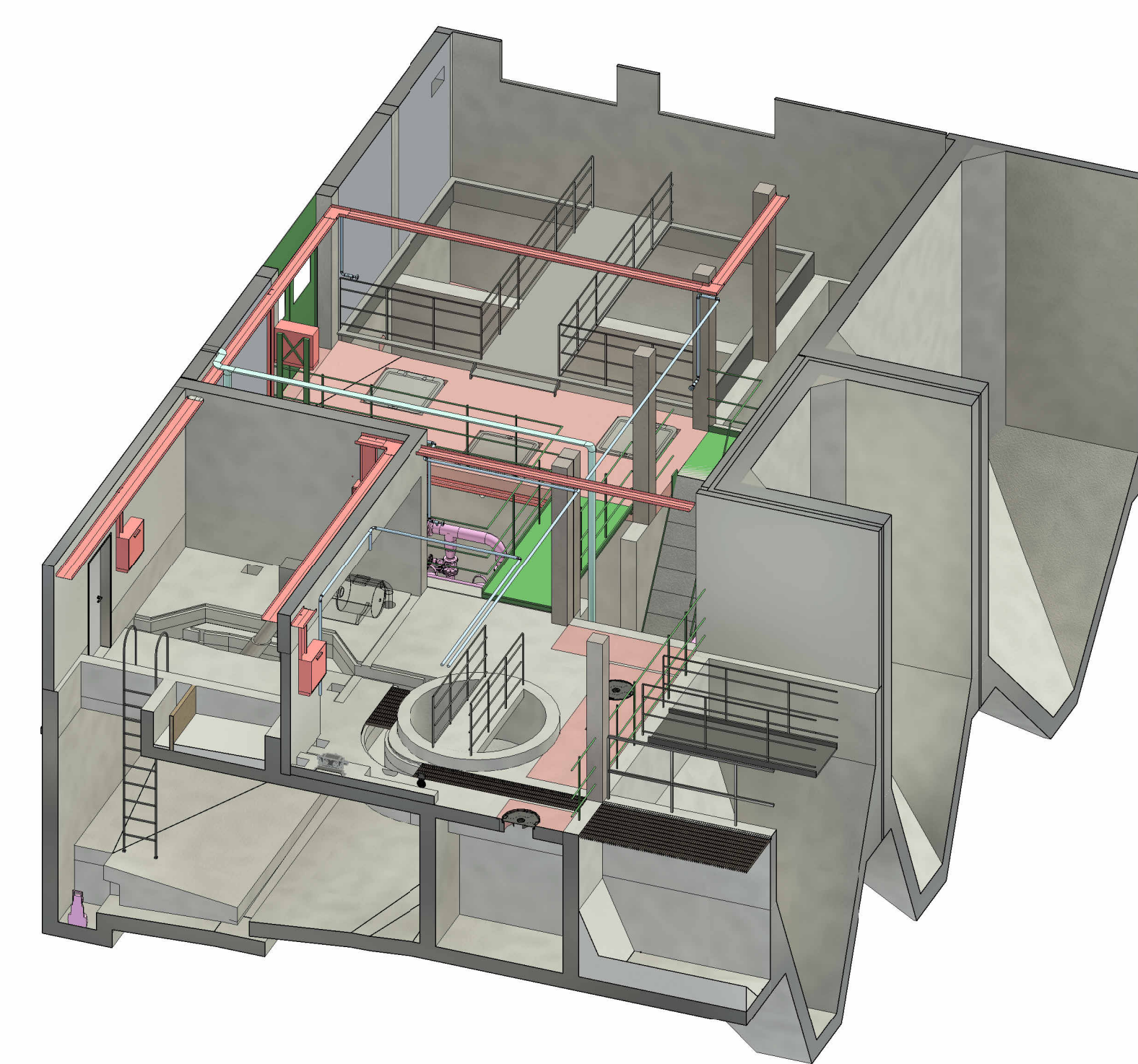
Architectural drawing of a ground floor plan (Grundriss EG 1:50) showing a cross-section of a building. The plan includes a kitchen (Küche), a living area (Wohnraum), a dining area (Esszimmer), a bathroom (Badezimmer), and a bedroom (Schlafzimmer). The drawing shows the layout of the rooms, the placement of doors and windows, and the location of various fixtures like the sink, stove, and refrigerator. The drawing is labeled "Grundriss EG 1:50" and includes a scale bar.

**UMBAU ARA SISIKON IN APW SISIKON
GRUNDRISS UND SCHNITTE 1-50**

3D VISUALISIERUNG ÜBERSICHT



GEBÄUDE 3D VISUALISIERUNG



Architectural floor plan of the 1st floor of the 'Haus der Biologie' in Berlin. The plan shows various rooms including a reception area (Empfang), a lecture hall (Vortragsraum), a seminar room (Seminarraum), a computer room (Rechenraum), a storage room (Lager), a workshop (Arbeitsraum), a library (Bibliothek), a reading room (Lesesaal), a study (Studium), a laboratory (Labor), a greenhouse (Gewächshaus), a conservatory (Wintergarten), a terrace (Terrasse), and a garden (Garten). The plan is color-coded by room type: red for reception and administrative areas, blue for technical and storage areas, green for educational and research areas, and yellow for outdoor spaces. Dimensions and room numbers are indicated throughout the plan.

The diagram is a detailed technical floor plan of a wastewater treatment plant (Kanalisation). It shows various treatment stages, tanks, and infrastructure. Key components include:

- Entlastung** (Relief) area at the top left.
- Pumpbocksen** (Pump housings) and **Pumpstation** (Pump station) units.
- Biofilter** (Biofilter) units, including **Biofilter 1 Becken 3**, **Biofilter 2 Becken 2**, and **Biofilter 1 Becken 1**.
- Becken** (Tanks) and **Becken 1**, **Becken 2**, **Becken 3**.
- Pumpstation mit Aufbaufilter** (Pump station with built-in filter) units.
- Wärmeverzögerung** (Heat delay) area at the bottom left.
- Pumpbocksen** (Pump housings) and **Pumpstation** (Pump station) units.
- Biofilter** (Biofilter) units, including **Biofilter 1 Becken 3**, **Biofilter 2 Becken 2**, and **Biofilter 1 Becken 1**.
- Becken** (Tanks) and **Becken 1**, **Becken 2**, **Becken 3**.
- Pumpstation mit Aufbaufilter** (Pump station with built-in filter) units.

The plan also includes dimensions, elevations, and specific equipment like **Pumpenstation mit Aufbaufilter** and **Pumpstation mit Aufbaufilter**.

The floor plan shows a building layout with the following rooms and features:

- Bereitschaft**: Kitchen area with a sink and stove.
- Speiseraum**: Dining area with a table and chairs.
- Küche**: Kitchen area with a sink and stove.
- Wohnbereich**: Living area with a sofa and coffee table.
- Badezimmer**: Bathroom with a bathtub and toilet.
- Technikraum**: Technical room containing a pump station (Pumpenstation) and a storage area (Lager).
- Lager**: Storage area for various materials.

The plan is annotated with numerous dimensions, elevations, and material specifications, such as 'XPS 20cm' and 'Beton min. 25cm im Gefälle'. The layout is complex, with multiple rooms and a central corridor. The plan is oriented with North at the top.

[illegible]

Architectural floor plan of a building's basement, showing mechanical and structural details. The plan includes a central area with two large circular tanks (likely for water or oil) and a pump room labeled "Pumpenraum mit Leistungsaufzug". To the left is a staircase labeled "Treppe" and a "Kühlmittelbehälter". To the right is a staircase labeled "Treppe" and a "Kühlmittelbehälter". The plan also shows a "Kühlmittelbehälter" and a "Kühlmittelbehälter" on the right side. The plan is surrounded by a concrete wall with a thickness of 300mm. The plan is labeled with dimensions and elevations. The plan is drawn in a technical style with various lines and symbols.

A 3D architectural rendering of a multi-level building. The structure features a central atrium with a glass roof and a large hall with a red floor. A staircase is visible on the left side, and a large hall with a red floor is on the right. The building has a modern, industrial design with concrete walls and metal railings.

A 3D schematic diagram of a robotic cell. It features a robot arm with a gripper at the end, mounted on a base. The arm is positioned over a turntable, which is a circular platform with a grid of holes. The turntable is mounted on a base. The entire setup is enclosed in a frame. The diagram is labeled with 'a)' and 'b)'.

Technical drawing of a machine tool structure, showing a cross-section of a machine with a rotating table, a vertical column, and a horizontal beam. The drawing includes various components like a motor, gears, and structural supports, labeled with letters and numbers.

A 3D schematic of a multi-chambered microfluidic device. It features a central mixing chamber where two input streams (pink and blue) are combined. The mixture then flows into a series of outlet channels, each leading to a separate detection or analysis chamber. The device is shown in a perspective view, highlighting its complex internal structure and multiple ports.

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