

This technical drawing shows a detailed view of a kitchen area within a building's floor plan. The room is defined by walls and structural elements. Key features include:

- Piping System:** A network of yellow pipes representing gas or water supply. It includes several valves, elbows, and a main horizontal run along the bottom wall.
- Sink Area:** Located at the bottom center, featuring a sink unit labeled "Küchensink KSL09.1 DN15 14414". Above it is a "Klärgas-Kiesfilter KGL801 DN80 14404".
- Dimensions:** Numerous numerical values are provided to specify sizes and positions:
 - Overall width: 3995
 - Wall thicknesses: 1685, 1135, 515, 145, 70, 725
 - Room width: 1910
 - Internal widths: 1245, 400, 2355, 675, 220, 175, 545, 670, 400
 - Offset: 825
- Structural Elements:** Walls are shown with hatching. There are also some rectangular structures that could be cabinets or appliances.
- Other Labels:** "DN15 14414" appears twice near the sink area, likely referring to pipe specifications.

Technical drawing of a gas treatment system (Klärgas Gasreinigung) showing a cross-section of the installation. The drawing includes various components like filters, pumps, and piping, with dimensions and labels in German. Key labels include:

- Klärgas Gasreinigung KGL006 DN80 1.4404
- Heizwasser Rücklauf Gaserwärmung HWR001 DN25 1.4404
- Heizwasser Vorlauf Gaserwärmung HWV001 DN25 1.4404
- Klärgas Kiesfilter KGL001 DN80 1.4404
- Aktivkohle-filter
- Kiesfilter
- OKTFFB 5.000

Dimensions are given in mm, with a total height of 3990 mm and a total width of 2600 mm.

Technical drawing of a building's technical room, showing the layout of heating and gas systems. The drawing includes a cross-section of the roof and walls, with various pipes and equipment labeled.

Heating System Components:

- Heizwasser-Vorlauf Gaskühler HWV002 DN20 14404
- Heizwasser-Rücklauf Gaskühler HWR002 DN20 14404
- Luft-dosierung (Air dosing unit)
- Zulieferung ZL001 DN15 14404

Gas System Components:

- Gasanalyse (Gas analysis unit)
- 3x Messanschlüsse Gasanalyse 6mm HDPE

Dimensions and Distances:

- Overall width: 2750
- Overall height: 3820
- Roof slope: 100
- Wall thickness: 80
- Distance from wall to equipment: 2390
- Distance from wall to equipment: 100
- Distance from wall to equipment: 2520
- Distance from wall to equipment: 485
- Distance from wall to equipment: 60
- Distance from wall to equipment: 455
- Distance from wall to equipment: 620
- Distance from wall to equipment: 100
- Distance from wall to equipment: 1155
- Distance from wall to equipment: 1590
- Distance from wall to equipment: 1320
- Distance from wall to equipment: 1165
- Distance from wall to equipment: 600
- Distance from wall to equipment: 540
- Distance from wall to equipment: 450
- Distance from wall to equipment: 7100
- Distance from wall to equipment: 290
- Distance from wall to equipment: 2640

Other Labels:

- Kaltwasser-satz (Cold water set)
- OKFTB +0.00

Maßstab : 1:25