

Kanäle im Aufbeton für Ölrohrleitungen zu den Lagern und
Kabelkanäle im ND-Turbinen- und Generatorbereich
sind durch den Planer anzugeben.

Architectural floor plan of a wastewater treatment plant (WWTP) showing various tanks, aeration basins, and aeration equipment. The plan includes a large rectangular aeration tank on the left, a long narrow aeration tank in the center, and a circular aeration tank on the right. Aeration equipment is shown as small circles with crosshairs. The plan is labeled with dimensions and elevations.

Dimensions and elevations:

- 2250 (vertical dimension on the right)
- 2250 (vertical dimension on the right)
- +17,0 m (elevation label)
- +17,0 m TOP OF CONCRETE TOPPING
- Niveau Aufbauten

Text in the plan:

- PIPE DN80
- IN THIS AREA SLOPE OF FLOOR FINISH TO THE DRAIN FUNNEL, BEFORE EXCITER INSTALLATION MANUFACTURED
- Auf dieser Fläche muss vor der Erregersatzmontage ein Gefälleestrich zum Entleerungsrohr hin verlegt werden

BEFORE PLACEMENT OF GROUT ON SURFACE AREAS CONTRACTOR HAS TO ENSURE THAT ANY PLAIN OR POLISHED SURFACE WILL BE REMOVED AND ROUGHENED WITH A NEEDLE HAMMER DRILL AND CUT BACK TO A SOUND BASE. THIS BASE MUST BE FREE FROM OIL, GREASE OR ANY LOOSE ADHERENT MATERIAL. ALL BOLT HOLES AND FIXING POCKETS MUST BE BLOWN CLEAN OF ANY DIRT OR DEBRIS.

Vor dem Einbringen des Vergewürkeltels muß sichergestellt sein, dass der Untergrund durch den Ausführenden mit einem Nagelhammer aufgeraut worden ist und dass eine feste, tragfähige Oberfläche vorliegt. Die Oberfläche muß vor dem Vergießen fett- und ölfrei sein, loses Material und Staub müssen entfernt werden. Alle Bolzenlöcher und Taschen müssen mit Druckluft von Staub und Partikeln gereinigt werden.

 TYPICAL
CONCRETE TOPPING

Zugehörige Zeichnungen:

Fundamentplan Blatt 1	12994-980111/001
FOUNDATIONPLAN SHEET 1	
Fundamentplan Blatt 2	12994-980111/002
FOUNDATIONPLAN SHEET 2	
Fundamentbelastungsplan	
FOUNDATION LOADS	12994-980115
Fundamentangaben Generator	DSPPG-0176313 REV A
FOUNDATION DATA GENERATOR	24-3103-161636
Generator Massbild	
GENERATOR OUTLINE	DSPPG-0176292 REV A
	24-3101-161635

NOT BINDING FOR EXECUTION BECAUSE THE
INFORMATION ON CHANNELS FOR OIL PIPING AND
CABEL DUCTS ARE NOT SHOWN.

Für die Bauausführung nicht verbindlich, weil Kanäle im Aufbeton für Ölrohrleitungen zu den Lagern und Kabelkanäle im ND-Turbinen- und Generatorbereich nicht gegeben sind.

THIS DRAWING IS VALID FOR MOUDA II, UNIT 1 AND 2.
Diese Zeichnung gilt fuer Mouda II, Block 1 und 2.

ARRANGEMENT OF ANCHOR PLATES
FOR OVERLOAD VALVE SUPPORT
Anordnung der Ankerplatten
für das Überlastventil

BOTTOM VIEW
(LOOKING FROM TOP TO BOTTOM)

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and section lines.

Dimensions:

- Overall height: 1825
- Overall width: 5450
- Top flange thickness: 400
- Bottom flange thickness: 400
- Distance from top edge to centerline: 1100
- Distance from centerline to bottom edge: 50



Section Lines:



- Section line A-A is shown on the left side of the part.
- Section line B-B is shown on the right side of the part.

Views:

- Top view (plan view) is shown at the top.
- Front view (elevation) is shown in the middle.
- Bottom view (plan view) is shown at the bottom.
- Side view (elevation) is shown on the right.

This architectural floor plan depicts a long, narrow room, possibly a hallway or a large office. A central dashed line runs the length of the room, indicating a symmetrical layout. The room features several doorways along its right wall, each marked with a circle and a cross. The left wall has a large, irregular opening on the far left. The right wall is punctuated by a series of smaller doorways. At the far right end, there is a detailed inset showing a corner of a room with a desk, a chair, and a small table. This inset includes a triangle with a circle inside, likely representing a specific architectural feature or a point of interest. The overall design is minimalist and functional, with a focus on spatial organization and circulation.

OWNER	 NTPC LIMITED MOUDA SUPER THERMAL POWER PROJECT STAGE - 2 x 660 MW STEAM TURBINE GENERATOR PACKAGE		
CONTRACTOR	 BHARAT HEAVY ELECTRICALS LIMITED KANPUR, HARIDWAR, INDIA		
482659819		C	
UND		Rev.	
IN1016	10M	&MTB010	300236
PKZ	Contents Code	CCC / UA	Rev. No.

C	17.08.11	Ochsenkiel	Siegert	CHANGES SEE 	
B	17.07.12	Ochsenkiel	Siegert	FINAL VERSION, CHANGES SEE 	
INDEX	DATE	NAME	GEPÜRTEF CHECKED	ANNOUERSDESCRIPTION/DESCRIPTION OF CHANGES	
INTEXT_AUS(CRIS-GL 12984-60511)1001_1					
GRUND/REASON					

DATE		NAME		MASS/STAB		SPECIFICATION: KUN 351.00		PAG	
DATE		NAME		SCALE				NO.	
REGISTERED	DATE	NAME		SIGNATURE/TITLE				DRAWING CODE	
ISSUED	11.11.11	Neumann							
REVISION	11.11.11	Sieger							
REVISION	11.11.11	Tappich							
				FOUNDATION PLAN SHEET 3 OVERVIEW CONCRETE TOPPING Fundamentplan Blatt 3 Uebersichts Aufbau					
REVISION	SU EN NA AL			FORM					
	DATE	BY	CHK	DESIGNER NUMBER	DRAWING NUMBER	REVISION NUMBER		REVISION DATE	
				0001	DSPKG-0175129				
					12994-980111/003				
Siemens AG Power Generation				Date:				REV. NO. TOTAL WT. 12 12	
B-techn. proj. Ch. acc. 01-004				E-techn. proj. Ch. acc. 01-004					
PROCED-CA									
Class.-RESTRITIV									

12994-980111/003

DSPPG-0175125
04-980117/003

EX	SEKT
C	00
	MF