

[illegible]

Technical drawing showing a cross-section of a manhole assembly. The assembly consists of a concrete base (kineta betonowa) with a 15 cm thick bottom plate (płyta denna 15 cm). Above the base is a concrete ring (pierścień żelbetowy odciążający 20cm) and a 15 cm thick concrete cover plate (płyta żelbetowa pokrywająca 15cm). The central part is a SPIRO DN1000 manhole (studzienka SPIRO DN1000) with a 300 mm diameter (Ø300) and a 5% slope. The manhole has a total height of 1000 mm (Ø1000) and a diameter of 1125 mm (Ø1125). The manhole is supported by concrete steps (stopnie żłazowe) and a PP pipe (rurociąg PP Ø300). The total height of the assembly is 1500 mm (150 + 1000 + 150). The drawing includes dimensions for the concrete base (150 mm), the concrete ring (20 cm), the concrete cover plate (15 cm), and the manhole (1000 mm). It also shows the diameter of the manhole (Ø1000) and the diameter of the PP pipe (Ø300). The drawing is labeled with 'Rz. Ter' (Top View) and 'Rz. Dna' (Bottom View).

Kresťák C-C

Ø1125

Ø1000

260

A

B

Nr studni	Rz. Terenu [m npm]	Rz. Dna [m npm]	Rz. Kaskady [m npm]	Wysokość studni
S15	122,14	120,23		1,91
S16	123,40	121,10		2,30
S17	124,80	122,50		2,30
S18	126,50	124,20		2,30
S19	129,49	127,00		2,49
S20	132,16	129,10		3,06
S21	134,67	131,50		3,17
S22	137,65	134,70	136,00	2,95

ESKO
CONSULTING

Skala
1:25

nr rys.

Sprawdził: branża sanitarna	mgr inż. Bożena Baczmańska	21/2001/GW	data, 0: podpis:
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