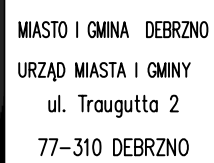


A technical drawing of a circular mechanical part, likely a cross-section of a wheel or a similar component. The drawing features several concentric circles and radial lines. Key labels include:

- Top Center:** A vertical line with a crossbar, labeled \vec{c} at the top.
- Bottom Center:** A vertical line with a crossbar, labeled \vec{c} at the bottom.
- Left Center:** A horizontal line with a crossbar, labeled \vec{p} on the left.
- Right Center:** A horizontal line with a crossbar, labeled \vec{p} on the right.
- Radial Lines:** Several lines radiate from the center to the outer edge, labeled $d1$, $d2$, $d3$, $d4$, $d5$, $d6$, $d7$, and $d8$.
- Angles:** Two angles are indicated with arcs: α_1 and α_2 .
- Dimensions:** A dimension line labeled $\varnothing 100$ is shown across the middle of the inner circle.
- Other Labels:** There are two small circles on the left and right sides, each containing a crosshair, and a small circle at the top right labeled $\varnothing 10$.

Technical drawing of a cross-section of a mechanical part, labeled "PRZEMKROJ B-B". The drawing shows a complex profile with various dimensions and features. Key dimensions include a total width of 230mm, a central hole diameter of 65mm, and a total height of 100mm. The profile is symmetrical about a vertical centerline. The drawing is a black and white line drawing with hatching for cross-sections.



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RYSUNEK:	Studzienka kanalizacyjna Ø1500mm	NR 14
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STANOWISKO	IMIĘ I NAZWISKO	NR UPRAW.	DATA	PODP.

Projektant	Marek Kowalski	83/85Pw	2010	

Sprawdzający	inż. Andrzej Wieczorek	206/86/Pw	2010	
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BRANZA	STADIUM	ROK OPRACOWANIA	NR UMOWY	SKALA
Sanitarna	budowlano/wykonawczy	2010	ZP-D/4/2009	1:25