

Technical drawing of a mechanical assembly, likely a pump or valve, showing a cross-section. The drawing includes numbered parts (1-13) and dimensions (280, 150, 20, 10, 0.3, 0.3, 0.3).

Key components and dimensions:

- 1**: Top flange or cover plate.
- 2**: Main body or housing.
- 3**: Gasket or seal.
- 4**: Central shaft or rod.
- 5**: Nut or washer on the shaft.
- 6**: Spring or coiled component.
- 7**: Guide or support for the shaft.
- 8**: Flange or seal on the left side.
- 9**: Bottom flange or base.
- 10**: Internal component, possibly a valve or piston.
- 11**: Small pin or fastener.
- 12**: Flange or seal on the right side.
- 13**: Bottom flange or base.

Dimensions:

- 280**: Overall width of the assembly.
- 150**: Distance between the two main flanges (8 and 12).
- 20**: Thickness of the flanges (8 and 12).
- 10**: Thickness of the main body (2).
- 0.3, 0.3, 0.3**: Small gaps or clearances between components.

-
- Technical drawing of a circular machine component, likely a flywheel or a large pulley, shown in a cross-sectional view. The component is mounted on a central shaft. The shaft has a diameter labeled D_n . The circular component has an outer diameter of $\varnothing 1500$. A hatched sector is shown on the right side, with an angle of 25° and a radius of R_5 . The drawing is labeled with 'A' at the top and bottom, and '14' at the bottom right.

<p style="text-align: center;">SPRÓBNIKO S.C. ul. Sumińska 21, 11-500 Gdynia</p>	<p>Sprawdził: mgr. inż. Marta Skarżyńska-Stanczyk</p>		
	<p>Projektant: mgr. inż. Jan Giedziuszewicz Pracował: inż. Michał Cukieszko, mgr. inż. Antoni Wróbel</p>		
<p>Investor: Gmina Bartoszyce</p>	<p>Branza sanitarna</p>	<p>Data</p>	<p>05.2012r.</p>
<p>Objekt: Kanalizacja sanitarna w Gminie Bartoszyce</p>	<p>P.T.</p>	<p>SKALA</p>	<p>schodni</p>
<p>Nazwa rys. Studium odpowiedzialności</p>		<p>Numer rys.</p>	<p>24</p>