

**ABSTRACT OF THE DISCLOSURE**

5           A flow control device can include a surface that  
defines a chamber and includes a side perimeter and opposing  
end surfaces, a greatest distance between the opposing end  
surfaces being smaller than a largest dimension of the  
opposing end surfaces, a first port through one of the end  
10 surfaces, and a second port through the surface and apart  
from the first port, the side perimeter surface being  
operable to direct flow from the second port to rotate about  
the first port. Another device can include a cylindroidal  
chamber for receiving flow through an inlet and directing  
15 the flow to an outlet, a greatest axial dimension of the  
cylindroidal chamber being smaller than a greatest diametric  
dimension of the cylindroidal chamber, the cylindroidal  
chamber promoting rotation of the flow based on a  
characteristic of the inflow through the inlet. The device  
20 can have a flow path structure in the cylindroidal chamber.

Figure 3