Patent claims

1. Cushion with damping qualities for bicycle pants comprising an outer shell and a liner, as well as at least one layer disposed between the outer shell and the liner characterized in that the liner (3) and the layer (4) are composed of at least one cushioning material displaying varying degrees of hardness, and the liner (3) and/or the layer (4) are modifiable in their damping characteristics by inflation whereby the layer (4) is completely surrounded by the outer shell (2), and the liner (3) is completely surrounded by the layer (4).

2. Cushion according to Claim 1, characterized in that the cushioning material is silicon.

3. Cushion according to Claim 1, characterized in that the cushioning material is an open-pore foam.

4. Cushion according to one or more of the foregoing claims, characterized in that a valve (5) for oral inflation is provided.

5. Cushion according to one or more of the foregoing claims, characterized in that the valve (5) is a check valve.

6. Cushion according to one or more of the foregoing claims, characterized in that the liner (3) and/or the layer (4) are self-inflating.

7. Cushion according to one or more of the foregoing claims, characterized in that the outer shell (2) is air-permeable.