



Charging station – versions before 2012



Technical drawing of a vertical rod. The rod has a threaded section at the bottom, a smooth section in the middle, and a flange at the top. A line points from the text 'rod' to the smooth section of the rod.



An exploded view diagram of a mechanical assembly, likely a shock absorber or suspension component. The diagram shows 10 numbered parts arranged in a disassembled state. The parts include: 1. A long, hollow cylindrical tube. 2. A smaller, solid cylindrical tube. 3. A coiled spring. 4. A small, solid cylindrical pin. 5. A larger, solid cylindrical pin. 6. A small, solid cylindrical pin. 7. A larger, solid cylindrical pin. 8. A coiled spring. 9. A smaller, solid cylindrical tube. 10. A long, hollow cylindrical tube. The parts are arranged in a way that shows their relative positions and how they fit together.



General tolerance: (unless otherwise specified) linear: $\pm 0,1$ mm angular: $\pm 1^\circ$	Surface treatment:	Part Nr: BR16000.<2012	Rev:
Created by: GD	Material:	Designation: Charging station BR before 2012 sp. parts	
Checked by: MT	Weight:		
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