

**The following information are required for your patent or utility model application:**

<p>1. <i>Title of the invention</i></p> <ul style="list-style-type: none"> <li>• Generic term</li> <li>• Short and precise</li> <li>• No imaginary title or trademark</li> </ul>	<p>Measuring spoon for powdery detergents</p>
<p>2. <i>Technical field of the invention</i></p> <ul style="list-style-type: none"> <li>• Where can the invention be applied?</li> <li>• Key words are sufficient</li> </ul>	<p>The invention relates to a measuring spoon for powdery detergents with a stem and a measuring vessel attached thereto, as is added to detergent packages, for example.</p>
<p>3. <i>Already known solutions</i></p> <ul style="list-style-type: none"> <li>• As detailed as possible</li> <li>• Please also submit patents/utility models known in the technical field, articles etc.</li> <li>• Key words are sufficient</li> </ul>	<p>There are known measuring spoons that consist of a conical hollow body having a stem for gripping. Since this is a mass product such measuring spoons are prepared by injection molding. The measuring spoon is placed in the detergent package on top of the detergent that has already been filled in.</p>
<p>4. <i>Drawbacks of the individual solutions</i></p> <ul style="list-style-type: none"> <li>• Key words are sufficient</li> </ul>	<p>Thus, there is needed a larger detergent package that corresponds to the space requirements of the measuring spoon. However, a larger package also requires a larger transport volume what results in higher shipping and storage costs.</p>
<p>5. <i>General principle of the own solution</i></p>	<p>The measuring spoon underneath its upper edge has a recess into which one of the ends of the stem can engage.</p>
<p>6. <i>Detailed description of the invention</i></p> <ul style="list-style-type: none"> <li>• Key words are sufficient</li> </ul>	<p>The recess is slit-shaped. Here, the longitudinal axis of the slit extends in parallel to the upper edge of the hollow body. The stem at its end at which it can be connected to the hollow body has hook-like elongations that are inserted into the opening of the hollow body and engage there.</p>
<p>7. <i>Advantages of the own solution</i></p> <ul style="list-style-type: none"> <li>• Key words are sufficient</li> </ul>	<p>Stem and hollow body are separately added to the detergent package. In this way, the measuring spoon requires significantly less space so that smaller detergent packages can be used. By the low transport volume of the packages the shipping and storage costs are reduced.</p>
<p>8. <i>Examples (preferably with drawings)</i></p> <ul style="list-style-type: none"> <li>• Key words are sufficient</li> </ul>	<p>In figure 1 there is shown a measuring spoon from the side. The hollow body has an oval slit the longitudinal axis of which extends in parallel to the upper edge of the hollow body. The geometric shape of the oval slit substantially corresponds to the cross section of the stem. At one end of the stem there are two hooks that can be inserted into the slit of the spoon and engage there. The measuring spoon consists of a light plastic, such as e.g. polyethylene.</p>