



Below you will find two competition tasks to choose from



Design of the bottle portfolio for a private brand with a modern and consistent design for cleaning agents, for the following products:

- Dishwashing liquid
- Glass cleaner
- •Multi-purpose liquid for cleaning a variety of surfaces
- Specialist liquid with trigger sprayer (bathroom, kitchen)
- Cleaning/scrubbing milk
- Toilet bowl cleaner
- Washing liquids/gels
- Fabric softeners

Additional guidelines:

Design:

- The bottles should create a broadly defined "family" and their design should be coherent
- The bottles should retain the basic proportions of benchmarks (Private brand& brand) in a given category
- The bottles should be pre-checked for technical possibilities of their production (the condition is not necessary)
- Bottle design should be scalable to smaller/larger formats, e.g. 0,75L B1L à 1,2L
- •Palletizing and optimal distribution in a carton or on the stand both monogenic and heterogeneous products is an important aspect for quality and cost-effectiveness.
- An important aspect will be usability, easiness of gripping, handling, storage and transport by the consumer
- Bottle design should provide opportunities for both labelling (front/back) and sleeving (bottle without handle)

Material/ PET and/or HDPE Example of concept

An example to task no 1 - private brand









Test footer





Dishwashing liquids



















Fabric softeners







Test footer





Washing gels





Toilet bowl cleaners



















Design of labels and/or sleeves for designed bottles or supplied current dies:

- Dishwashing liquid
- Glass cleaner
- •Multi-purpose liquid for cleaning a variety of surfaces
- Specialist liquid with trigger sprayer (bathroom, kitchen)
- Cleaning/scrubbing milk
- Toilet bowl cleaner
- Washing liquids/gels
- Fabric softeners

Additional guidelines:

Design:

- Design should be coherent
- •Logo the shape should be maintained, it is possible to modify colours.

Example of the present design and logo















