

# **BESPOKE GLASS**

In 10 Steps























### 1. BRIEFING

We discuss your new project: your marketing objectives, volumes, functional requirements, timeframes. tooling investments and unit cost targets.

### 2. DESIGN

Our inhouse designers create ideas that meet your functional considerations.

## 3. PROTOTYPING

Having chosen your design we 3D print samples. You could opt for a high quality acrylic sample too.

### 4. PROPOSAL

Including mould build cost, unit costs, logistics scheduling, production scheduling, exclusivity, payment terms and contractual details. We will also advise on the timeline.

### 5. TRIAL MOULD

For the production of circa 50 samples. This mandatory step helps the factory optimise the production parameters for the full-scale production of your item. You can use these trial samples for your own production, packaging and logistics trials.





### 6. PRODUCTION TRIALS 7. CONTRACT SIGNING

Our technical team visit vour production trials to better understand the requirements for your packaging and logistical considerations. We make any final necessary adjustments.



These contracts protect

consideration has been

given to all aspects of the

ensuring that proper

partnership.

the interests of all parties,







mould sets.





with your personnel.

8. PRODUCTION MOULDS To enable full-scale production, enough moulds must be purchased to fill the entire forming machine. This can vary depending on the size of the machine, but is usually between 12 and 36



### 9. FULL PRODUCTION Commencing according to the agreed schedule. Our logistics, production and quality managers will be in regular contact dialogue



### 10. WAREHOUSING & DISTRIBUTION

Depending on needs, Aegg can warehouse buffer stock and manage the on-going deliveries of your packaging.



