CLAIMS

The invention is claimed as follows:

1. A container (10) comprising:

at least four side walls (12) and a bottom wall (16) and an interior formed by the bottom wall (16) and the at least four side walls (12);

a border portion (22) along a top portion of the container (10), wherein the border portion (22) comprises a textural feature; and

at least one beveled portion (20) for increasing an axial load compression capacity of the container (10), wherein each of the at least one beveled portion (20) is provided at a corresponding corner portion being ~~at~~ a location where two of the at least four ~~a~~ side walls (12) together with ~~meets~~ the ~~a~~ bottom wall (16) meet, ~~for conferring the container an axial load compression capacity that is substantially the same as a similar container having a greater wall thickness without the at least one beveled portion, wherein the container comprises at least four side walls and an interior formed by a bottom and the side walls, and~~

wherein the at least one beveled portion (20) has an angle of incline ranging from about 10° to about 60° with respect to the bottom wall.

2. The container according to Claim 1, further comprising a flange portion (18) that extends in a direction that is substantially perpendicular to the at least four side walls (12), wherein the flange portion (18) has a flat top surface.

~~3. The container according to Claim 1, further comprising a border portion along a top portion of the container, wherein the border portion comprises a textural feature.~~

~~4~~3. The container (10) according to Claim ~~3~~1, wherein the textural feature ~~is configured to~~ improves a consumer's grip of the container (10), or wherein the textural feature improves stackability of the container (10).

~~5. The container according to Claim 3, wherein the textural feature is configured to improve stackability of the container.~~

~~6~~4. The container (10) according to Claim 1, further comprises a lid.

~~7~~5. The container (10) according to Claim 1, wherein the container (10) comprises a volume ranging from about ~~1.0 ounce to 10.0 ounces~~$2.95735296 \times 10^{-5}$ m^3 to $2.95735296 \times 10^{-4}$ m^3.

~~8~~6. The container (10) according to Claim 1, wherein the container (10) is configured to house a consumable product selected from the group consisting of a solid, a semi-solid, a liquid, a gel, and combinations thereof~~.~~, or

wherein the container (10) is configured to house a consumable product selected from the group consisting of an infant food, a toddler food, and combinations thereof.

~~9. The container according to Claim 1, wherein the container is configured to house a consumable product selected from the group consisting of an infant food, a toddler food, and combinations thereof.~~

~~10~~7. The container (10) according to Claim 1, wherein the container (10) has a shape selected from the group consisting of cube, cuboid, cylindrical, prism, and combinations thereof.

~~11~~8. A method for manufacturing a container (10), the method comprising:

forming ~~a~~ the container (10) according to any one of claims 1 to 7. ~~comprising at least one beveled portion at a location where a side wall meets a bottom wall for conferring the container an axial load compression capacity that is substantially the same as a similar container having a greater wall thickness without the at least one beveled portion, thereby requiring a thinner preform than a preform used to form the similar container.~~

~~12. The method according to Claim 11, further comprising a flange portion that extends in a direction that is substantially perpendicular to the side wall, wherein the flange has flat top surface.~~

~~13. The method according to Claim 11, further comprising a border portion along a top portion of the container, wherein the border portion comprises a textural feature.~~

~~14. The method according to Claim 13, wherein the textural feature is configured to improve a consumer's grip of the container.~~

~~15. The method according to Claim 13, wherein the textural feature is configured to improve stackability of the container.~~

~~16. The method according to Claim 11, further comprises a lid.~~

~~17. The method according to Claim 11, wherein the container comprises a volume ranging from about 1.0 ounce to 10.0 ounces.~~

~~18. The method according to Claim 11, wherein the container is configured to house a consumable product selected from the group consisting of a solid, a semi-solid, a liquid, a gel, and combinations thereof.~~

~~19. The method according to Claim 11, wherein the container is configured to house a consumable product selected from the group consisting of an infant food, a toddler food, and combinations thereof.~~

~~20. The method according to Claim 11, wherein the container has a shape selected from the group consisting of cube, cuboid, cylindrical, prism, and combinations thereof.~~