AMENDED CLAIMS
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1-10. (Cancelled)

11. (New) A pull tab comprising:

a first projection (10A) configured to linearly extending from a central fastening rivet (10E) of a container (20) to a first point adjacent to a circumference of the container;

a second projection (10B) configured to linearly extending from the central fastening rivet of the container to a second point adjacent to the circumference of the container;

an arc configured to extend from the first point adjacent on the circumference of the container to the second point adjacent on the circumference of the container, the arc including a concave indention (10C) disposed at the peak of the arc;

a body (10)defined by the first projection, the second projection, and the arc, the body being a flat surface being configured to cover a surface of the container (20A) disposed adjacent to the body, wherein information is configured to be disposed on a side of the body positioned adjacent to the surface of the container; and

a fastener (10E) coupled to the body and the central fastening rivet, the fastener being configured to secure the body to the container.

12. (New) The pull tab of claim 11, wherein the pull tab is configured to be disposed on top of the container, wherein the container is a beverage can.

13. (New) The pull tab of claim 11, wherein the concave indentation is a u-shaped indentation comprising a curved outer surface, and the concave indentation is elevated from the surface of the body.

14. (New) The pull tab of claim 11, wherein a width of the body is at least 33mm, and the first and second points are disposed at least 4mm from an outer rim of the container.

15. (New) The pull tab of claim 11, wherein the pull tab is removable coupled to the container via the fastener.

16. (New) The pull tab of claim 11, wherein the concave indentation is configured to receive a septa of a nose to enable a person to drink from the container if the body is coupled to the container.

17. (New) The pull tab of claim 11, wherein the first point and the second point are disposed at a position to leave space for a second container to be stacked on top of the container.

18. (New) A method comprising:

creating a body (10) of a pull tab, the body of the pull tab including a first projection (10B) configured to linearly extend from a central fastening rivet (10E) of a container (20) to a first point adjacent to a circumference of the container, the body including a second projection (10B) configured to linearly extend from the central fastening rivet of the container to a second point adjacent to the circumference of the

container, the body including an arc configured to extend from the first point adjacent to the circumference of the container to the second point adjacent to the circumference of the container, the arc including a concave indention (10C) disposed at the peak of the arc, wherein the body is a flat surface defined by the first projection, the second projection, and the arc and the body is configured to cover a surface (20A) of the container disposed adjacent to the body;

disposing information on a side of the body positioned adjacent to a surface of the container.

19. (New) The method of claim 18, comprising:

coupling the body to the container via a fastener.

20. (New) The method of claim 19, further comprising:

detaching the body from the container along an axis associated with the chord.

21. (New) The method of claim 18, wherein the body is a pull tab configured to be disposed on top of the container, wherein the container is a beverage can.

22. (New) The method of claim 18, wherein the concave indentation is a u-shaped indentation comprising a curved outer surface, and the concave indentation is elevated from the surface of the body.

23. (New) The method of claim 18, wherein a width of the body is at least 33mm, and the first and second points are disposed at least 4mm from an outer rim of the container.

24. (New) The method of claim 18, wherein the first point and the second point are disposed at a position to leave space for a second container to be stacked on top of the container.

We claim

1. A pull tab comprising:

a first projection configured to extend from a central fastening rivet of a container to a first point adjacent to a circumference of the container;

a second projection configured to extend from the central fastening rivet of the container to a second point adjacent to the circumference of the container;

an arc configured to extend from the first point adjacent to the circumference of the container to the second point adjacent to the circumference of the container, the arc including a concave indention disposed at a peak of the arc, wherein the concave indentation is elevated from the surface of the body, and the concave indention comprises a curved top surface and a curved front surface;

a body defined by the first projection, the second projection, the body being configured to cover an entire surface of the container disposed within a perimeter of the body, wherein information is configured to be disposed on a side of the body positioned adjacent to the surface of the container, the body being comprised of a continuous surface within the perimeter of the body; and

a fastener coupled to the body and the central fastening rivet, the fastener being configured to secure the body to the container, wherein the curved top surface of the arc extends from the peak of the arc to the fastener.

2. The pull tab of claim 1, wherein the pull tab is configured to be disposed on top of the container, wherein the container is a beverage can.

3. The pull tab of claim 1, wherein the concave indentation is a u-shaped indentation comprising a curved outer surface.

4. The pull tab of claim 1, wherein a width of the body is at least 33mm.

5. The pull tab of claim 1, wherein the concave indentation is elevated from the surface of the body.

6. The pull tab of claim 1, wherein the first and second points are disposed at least 4mm from an outer rim of the container.

7. The pull tab of claim 1, wherein the pull tab is removable coupled to the container via the fastener.

8. The pull tab of claim 1, wherein the first projection and the second projection comprise a chord across the surface of the container.

9. The pull tab of claim 1, wherein the concave indentation is configured to receive a septa of a nose to enable a person to drink from the container if the body is coupled to the container.

10. The pull tab of claim 1, wherein the first point and the second point are disposed at a position to leave space for a second container to be stacked on top of the container.

11. A method comprising:

creating a body of a pull tab, the body of the pull tab including a first projection configured to extend from a central fastening rivet of a container to a first point adjacent to a circumference of the container, the body including a second projection configured to extend from the central fastening rivet of the container to a second point adjacent to the circumference of the container, the body including an arc configured to extend from the first point adjacent to the circumference of the container to the second point adjacent to the circumference of the container, the arc including a concave indention disposed at a peak of the arc, wherein the concave indentation is elevated from the surface of the body, and the concave indention comprises a curved top surface and a curved front surface,

wherein the body is a flat surface defined by the first projection, the second projection, and the arc and the body is configured to cover an entire surface of the container disposed within the perimeter of the body, the body being comprised of a continuous surface within the perimeter of the body, and the curved top surface of the arc extends from the peak of the arc to the central fastening rivet; disposing information on a side of the body positioned adjacent to a surface of the container.

12. The method of claim 11, comprising: coupling the body to the container via a fastener.

13. The method of claim 12, further comprising: detaching the body from the container along an axis associated with the chord.

14. The method of claim 11, wherein the body is a pull tab configured to be disposed on top of the container, wherein the container is a beverage can.

15. The method of claim 11, wherein the concave indentation is a u-shaped indentation comprising a curved outer surface.

16. The method of claim 11, wherein a width of the body is at least 33mm.

17. The method of claim 11, wherein the concave indentation is elevated from the surface of the body.

18. The method of claim 11, wherein the first and second points are disposed at least 4mm from an outer rim of the container.

19. The method of claim 11, wherein the first projection and the second projection comprise a chord across the surface of the container.

20. The method of claim 11, wherein the first point and the second point are disposed at a position to leave space for a second container to be stacked on top of the container.