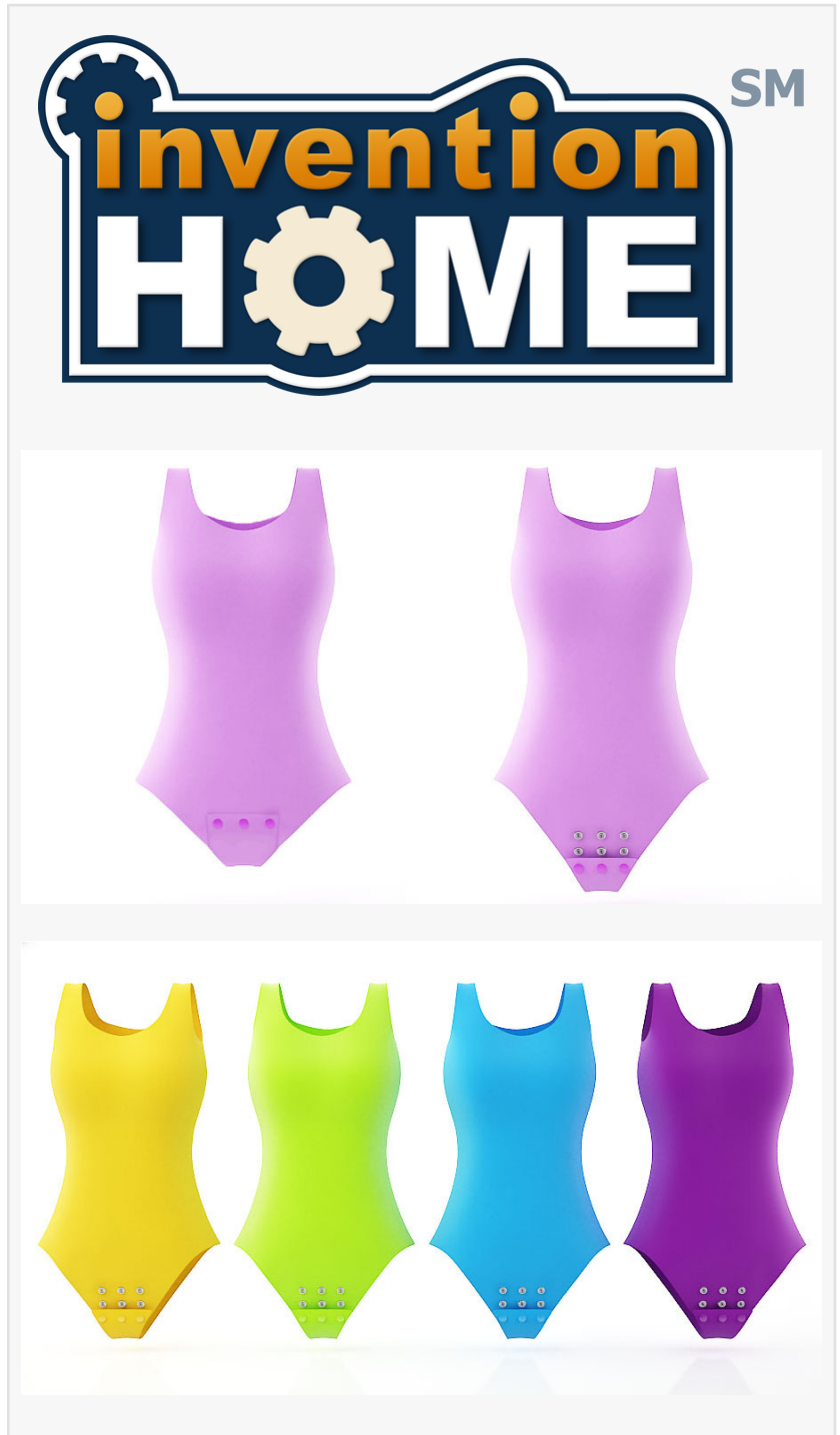


InventionHome® Inventor Creates Body Suit with Adjustable Closure Placement for Improved Comfort and Ease of Use

BROOKLYN, NY, UNITED STATES, August 20, 2026 /EINPresswire.com/ -- Valerie R. of Brooklyn, NY is the creator of Bod-eez, an improved women's body suit designed to address common comfort and usability issues associated with conventional one-piece garments that use closures positioned directly between the legs. Rather than concentrating the snap or clasp connection in the genital area, Bod-eez relocates the closure system higher on the garment, near the pubic bone and waistline, to provide an alternative fastening configuration intended to reduce pressure, tightness, and rubbing during wear.

The design incorporates a series of snap or clasp fasteners arranged along the lower front portion of the garment. A single-line configuration provides a straightforward closure arrangement, while an alternative three-line configuration provides multiple fastening positions that can accommodate differences in torso length. This adjustable approach is intended to improve fit for taller users or individuals with longer torsos who may experience increased tension when wearing traditionally constructed body suits.



Bod-eez is also designed to simplify the process of putting on and securing the garment. After the suit is pulled into position, the wearer can access the fasteners from the front of the body rather than attempting to locate and connect closures positioned underneath the body. This configuration can reduce the need for awkward positioning and make the fastening process easier to see and manipulate. The design also works for baby onesies to make diaper checking much easier by accessing the front snaps instead of pulling the pants down to check between the legs.

Key features and benefits include:

- Elevated closure placement: Positions snaps or clasps near the pubic bone and waistline instead of directly between the legs.
- Multiple fastening configurations: Available with either a single line or multiple lines of closures to provide different fit options.
- Long-torso accommodation: Multiple closure positions can provide additional adjustment for users with longer torsos.
- Front-access fastening: Allows the wearer to see and manipulate the closures more easily during application.
- Adaptable garment concept: The same closure-placement principle could potentially be incorporated into other one-piece garments, including infant onesies.

Traditional body suits commonly use snaps or clasps located underneath the wearer between the legs. While this configuration provides a functional means of securing the garment, it can create fit and usability challenges. When the garment is stretched across a longer torso, the closure area may experience additional tension. The location of the fasteners can also make them difficult to see and manipulate and require users to rely on touch while attempting to connect individual snaps or clasps.

Bod-eez provides an approach focused on closure placement, torso accommodation, and user accessibility. The design provides an alternative configuration for one-piece garments intended to improve everyday wearability and ease of use.

Valerie filed her Utility Patent with the United States Patent and Trademark Office (USPTO) and is working closely with [InventionHome](#), a leading invention licensing firm, to sell or license the patent rights to her Bod-eez product. Ideal licensing candidates would be U.S. based product manufacturers or distributors looking to further develop and distribute this product innovation.

Companies interested in Bod-eez can contact InventionHome at member@inventionhome.com. Inventors currently looking for assistance in patenting, marketing, or licensing their invention can request information from InventionHome at info@inventionhome.com or by calling 1-866-844-6512.

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