

**\*\* COMPLETE THIS FORM TO INITIATE SUPPLIER SCOUTING \*\***

**MEPNN Supplier Scouting Opportunity Synopsis**

*(To view in larger text, press Ctrl + Simultaneously)*

The submitting entity agrees to notify NIST MEP of the status of actions taken as a result of this scouting instance within 30 days after receiving a results report. I agree

Number of days to be posted if other than 30 30

Item to be Scouted screen printed silicone fabric

Please describe the item application/the end use of the item Women's Bra Inserts. This special fabric is used for the exterior of the inserts to provide anti-slip traction and hold the inserts in place inside swimsuits, sportsbras.

Supplier Customer/Product NAICS Code, if known

**TECHNICAL INFORMATION**

**1. Supplier Information**

1a. Type of supplier being sought Manufacturer

If other, please specify type of supplier To find a better production method of wide goods instead of on 12 x 12 squares.

1b. Reason for scouting submission 2nd Supplier

If other, please specify reason also to Re-shore

**2. Summary of Technical Specifications and Performance Requirements**

2a. Describe the manufacturing process Ink purchased from: <https://www.sollyd.com/product/zhcl.html>

2b. Provide dimensions, size, tolerances, and performance specifications for the item 60-62" wide finished width

2c. List required materials needed to make the product, including materials of product components 82% Polyester 18% Spandex knit base fabric

Anti Slip Silicone : Good fluidity and leveling, soft and good rubbing, good for dome effect, to be mixed with pigment for color effect. RG-2661 for dome round effect, RG-2661# for high density sharp effect.

2d. Are there applicable certification requirements? No

If yes, please explain applicable certification requirements

2e. Are there applicable regulations? No

If yes, please explain applicable regulations

2f. Are there any other standards, requirements, etc.? Yes

If yes, please explain other standards, requirements, etc. Temperature it must withstand is 370 degrees Fahrenheit / 188 degrees Celsius.

2g. Additional Comments

**BUSINESS INFORMATION**

**3. Volume and Pricing**

3a. Estimated potential business volume (i.e. # Units per day/month/year) 1,000 yards a year currently. We are in our 4th year and growing further into retail.

3b. Estimated target price/unit cost information (flexible and negotiable not accepted) \$4.50-\$5.00 / yard

**4. Delivery Requirements**

4a. When is it needed by? (immediate, 30 days, 6 months, etc.) ASAP

4b. Describe packaging requirements (i.e. individually/group packaging) Fabric packed in rolls. Shrink wrap outer packaging.

4c. Where will this item be shipped? To Quebec the molding factory

**5. Additional Comments**

5a. Is there other information you would like to include?

**6. Requesting Scout**

6a. Scout Name Teri Grumbrecht

6b. Center Name DVIRC

If an organization other than a Center, please enter

6c. Scout Email

tgrumbrecht@dvirc.org

Supplier Scouting Number (NIST MEP use only)

2022-156

Attachments

LIFESTYLE OVALS HAZELNUT (1).jpg  
LIFESTYLE VANILLA SUGAR HALF MOON (1).png  
Silisone pic.jpg

Created at 12/15/2022 4:15 PM by  Teri Grumbrecht  
Last modified at 12/21/2022 1:44 PM by  Andrew C. Peterson

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