



Lewis E. Ferguson Blow Molding Parts Competition 2022 Entry Form

Entry Deadline: August 22, 2022

Shipment Deadline: August 29, 2022

On an annual basis, the SPE Blow Molding Division celebrates the latest industry advancements and innovations in blow molding design and applications. This year, the SPE Blow Molding Division invites all Division members, 2022 Sponsors and all attendees of ABC 2021 in Atlanta to participate in the **Ninth Annual Lewis E. Ferguson Blow Molding Parts Competition**.

Product Entry Submission Form

Submitter / Attendee*: _____

Submitter Company Information*: _____

Part Name*: _____

OEM*: _____ Primary Contact*: _____

Primary Contact Email*: _____ Tel*: _____

Manufacturer/Blow Molder _____ Primary Contact: _____

Designer/Other Contributors _____ Primary Contact: _____

Mold Maker/Tool Maker _____ Primary Contact: _____

Material Supplier/Resin Type _____ Primary Contact: _____

Submitter Information: Address*: _____

City: _____ State: _____ Postal Code: _____ Country: _____

Telephone*: _____ Mobile Phone*: _____ Fax: _____

Email*: _____

Product Category: (please check one) **Packaging** ☐ Food ☐ Beverage ☐ Pharmaceutical ☐ Packaging Other

Industrial ☐ Automotive/Transportation ☐ Consumer Goods ☐ Industrial Other

The OEM approved submission of this nomination and release of documents? (Yes or No response required)

☐ Yes ☐ No Date _____

Submitter signature and Release of Liability*: _____ Date: _____

Submission Instructions:

Complete and email the following to

SLCrabtree@dow.com:

- Submission Form (includes *Required information)
- Display and judging information form
- Product image in a jpg format (300 dpi)

The image and description should be suitable for

publication. A separate entry form, description and jpg will be required for each submission. Questions?

Contact Sam Crabtree, Chair, Blow Molded Parts

Competition at SLCrabtree@dow.com or (989) 600-1624



2022 BLOW MOLDING PARTS COMPETITION DISPLAY & JUDGING FORM

Part Name: _____

Submitter/Company: _____

Part Description *(1-3 sentences)*

Insert text here:

Part Features / Benefits:

In the text box below include novel features of the part (such as: design, manufacturing, material application, parts consolidation, commercial implications, sustainability, safety and cost savings – up to 12 bullet points).

Insert text here



2022 COMPETITION GUIDELINES

Photo of the Part (Required): Please send a JPEG picture of the part as a separate file.

Additional Information if available for Judges and Parts Display Form: other awards part has won; PowerPoint, published articles and/or video (YouTube)

1. Parts may be entered by any Blow Molding Division Member, 2022 sponsors and speakers, or ABC 2021 sponsors and speakers (up to two parts per participant).
2. All entries must include a plastic form utilizing the blow molding process in some portion of the product.
3. All submissions must be new to the market starting commercial production within the last two years and made from production tooling.
4. A completed entry form **FOR EACH PART**, display and judging information form and a photo for each part must be sent to the Parts Competition Chair by **August 29, 2022**.
5. OEM approval must be obtained for a Part to accepted into the Competition.
6. A Display Form will be provided by the Parts Competition Committee using information contained in the entry form.
7. The Judging Committee may consolidate parts in categories, if fewer than 4 parts are submitted in a category.
8. The Blow Molding Division winners will be announced via the Division website and the *Journal of Blow Molding*

RELEASE OF LIABILITY

Submission of an entry releases from liability, indemnifies and holds harmless the Society of Plastics Engineers Blow Molding Division, Directors, volunteers, employees or agents representing or related to The Society in part or whole. This release is for any and all liability for property losses and/or damage occasioned by, or in connection with any activity or accommodations for this event. Submission of an entry further agrees to abide by all the rules and regulations promulgated by the SPE Blow Molding Division and/or its affiliate groups or vendors throughout this conference event.

RELEASE OF PUBLISH

Submitters and individual category winners may receive publicity in trade journals or other publications. Submission of an entry constitutes acceptance of said publicity and confirms that the submitter has secured the necessary approvals to participate in the Blow Molded Parts Competition and to be featured in any subsequent publicity.

