3 Ist March - Ist April 2022 - GENEVA I SWITZERLAND

8th European Thermoforming PARTS Competition 2022

On the occasion of the next conference of the Society of Plastics Engineers - European Thermoforming Division's 12th Biennial European Thermoforming Conference on 31st March - 1st April 2022 in Geneva, Switzerland,

thermoformers are invited to participate in the European Thermoforming Parts Competition.

Originality, creativity, mould complexity and technical ability will be the judging criteria in order to promote advanced design and developments from a structural innovation perspective.

Entries with **Thick Gauge Parts** will be judged in the categories of:

- Vehicle/Automotive
- Industrial
- Point of Purchase/Displays
- Technical Applications
- Sanitary
- Other

Entries with **Thin Gauge Parts** will be judged in the categories of:

- Food Applications
- Medical Applications
- Electronical Applications
- General Packaging
- Other

The essential points of the *European Thermoforming Parts Competition* are the design-oriented application of materials and the successful combination of technical innovation and design quality.

The aims of the European Thermoforming Parts Competition are to highlight potentially new design-orientated market opportunities by combining the innovative with the traditional and by pushing back the current boundaries of material performance.

The award winners will be presented at the conference. We look forward to receiving your contribution.

For questions about the Conference or the Parts Competition, please visit the ETD website.

Claudio Bottos
Chair Parts Committee







thermoforming

divis on

8th EUROPEAN **THERMOFORMING PARTS COMPETITION**

PLASTICS PROFESSIONALS

Company:		
Phone:	Email:	
THICK GAUGE PARTS Vehicle/Automotive Industrial Point of Purchase/Displays Technical Applications Sanitary Other	ENTRY SPECIFICATIONS	THIN GAUGE PARTS Food Applications Medical Applications Electronical Applications General Packaging Other
Part Dimensions:	I photo of the part must be sent in advance to SF for each part entered and a copy of the entry form Plastics Engineers European Thermoforming Div Emil-Kofler-Gasse 5 5020 Salzburg Austria info@thermoforming-europe.org - www.thermoform	PE ETD. accompanying each part. ision
Name:	Position:	
Post Code & City:	Country: Email:	
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