

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

TEKNI-PLEX, INC.,
Petitioner,

v.

CONVERTER MANUFACTURING, LLC,
Patent Owner.

IPR2021-00916
IPR2021-00918
IPR2021-00919

Patent 9,908,281
Patent 10,189,624
Patent 10,562,680

DECLARATION OF GLENN MAY

Declaration of Glenn May

1. I, Glenn May, make this declaration in connection with the proceedings identified above.

I. INTRODUCTION

2. I have been retained as an expert on behalf of Tekni-Plex, Inc. (“TPI” or “Petitioner”) in connection with the three IPR proceedings identified above. I submit this Declaration in response to each of the three Patent Owner’s Responses dated February 21, 2022, and on behalf of TPI in support of its Petition for *Inter Partes* Review (“IPR”) and cancellation of the claims challenged in IPR Nos. IPR2021-00916, IPR2021-00918, and IPR2021-00919 (“the Challenged Claims”).

3. The opinions in this Declaration are based on my professional training and experience and my review of the exhibits discussed herein.

4. I am being compensated for my services in connection with the proceedings identified above at my regular rate of \$350 per hour (plus reimbursement for expenses). My compensation is in no way contingent on the outcome of the proceedings identified above or on any of the opinions I provide below.

II. QUALIFICATIONS

5. Please refer to my qualifications put forth in my prior declarations in these proceedings.

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42. As mentioned in the “Thermoforming Quarterly” article above, DexterMT also showcased their rim rolling capability at the widely-attended international plastics industry trade show called “K-Show” in 2016, where they provided interested booth visitors with a “sample kit” showcasing rolled rim rectangular trays and a series of files on a memory card:

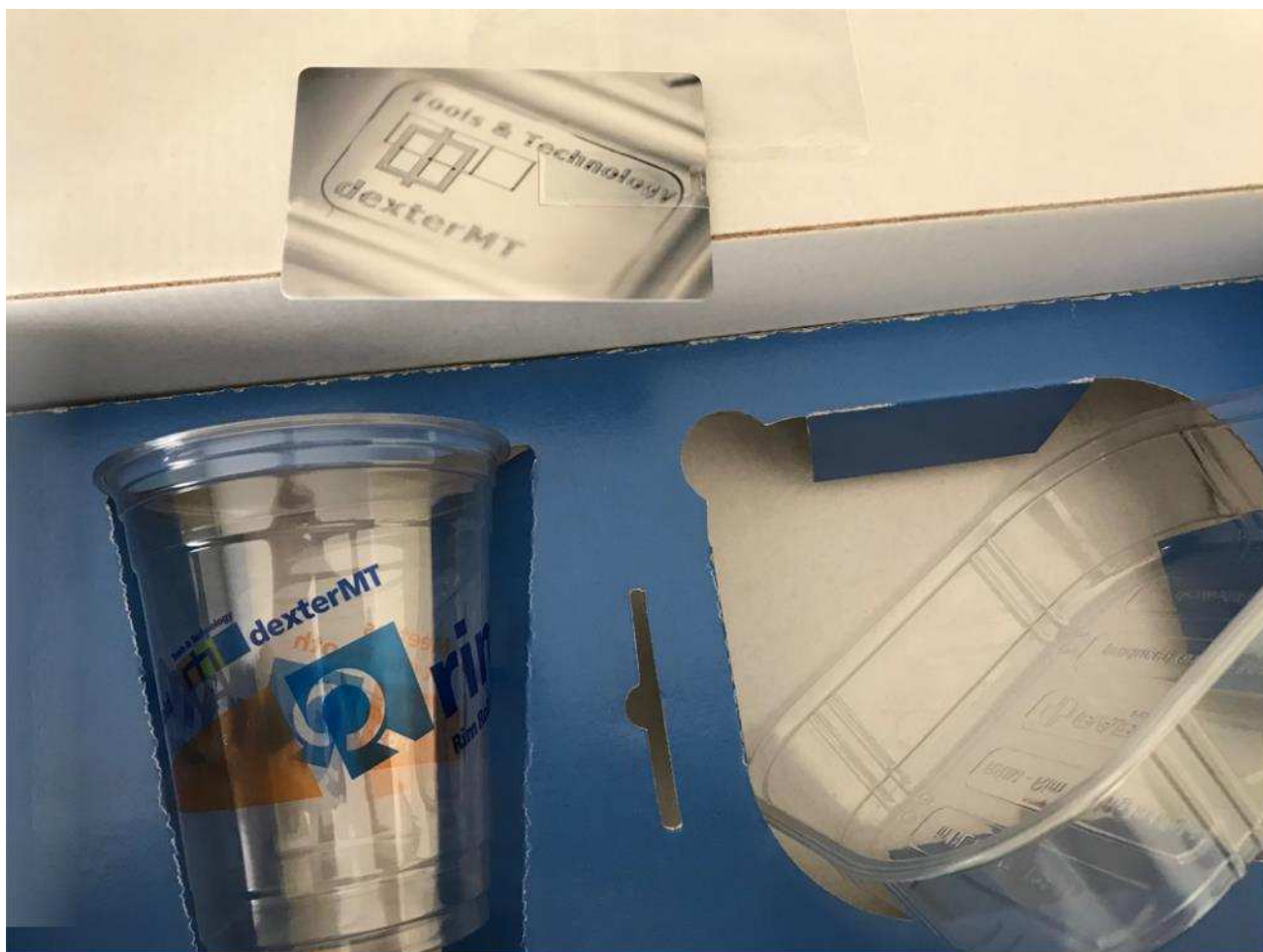


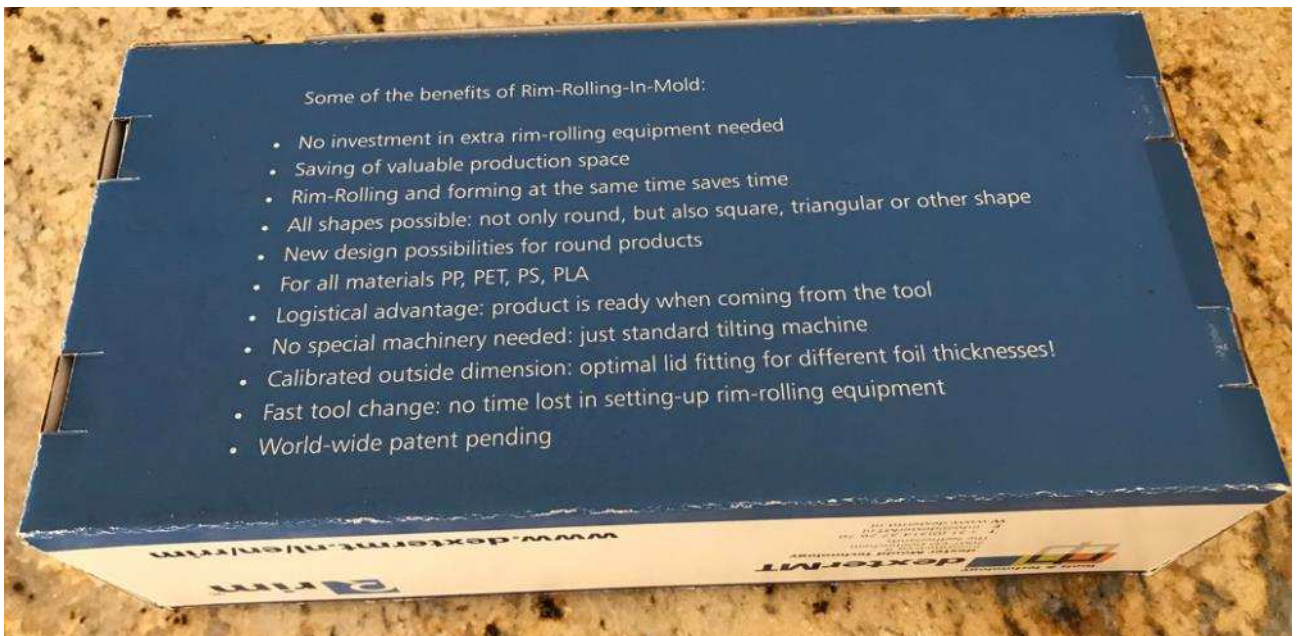
Banner at 2016 global plastics industry K-Show in Dusseldorf, Germany advertising DexterMT who had a booth showcasing rolled rim technology

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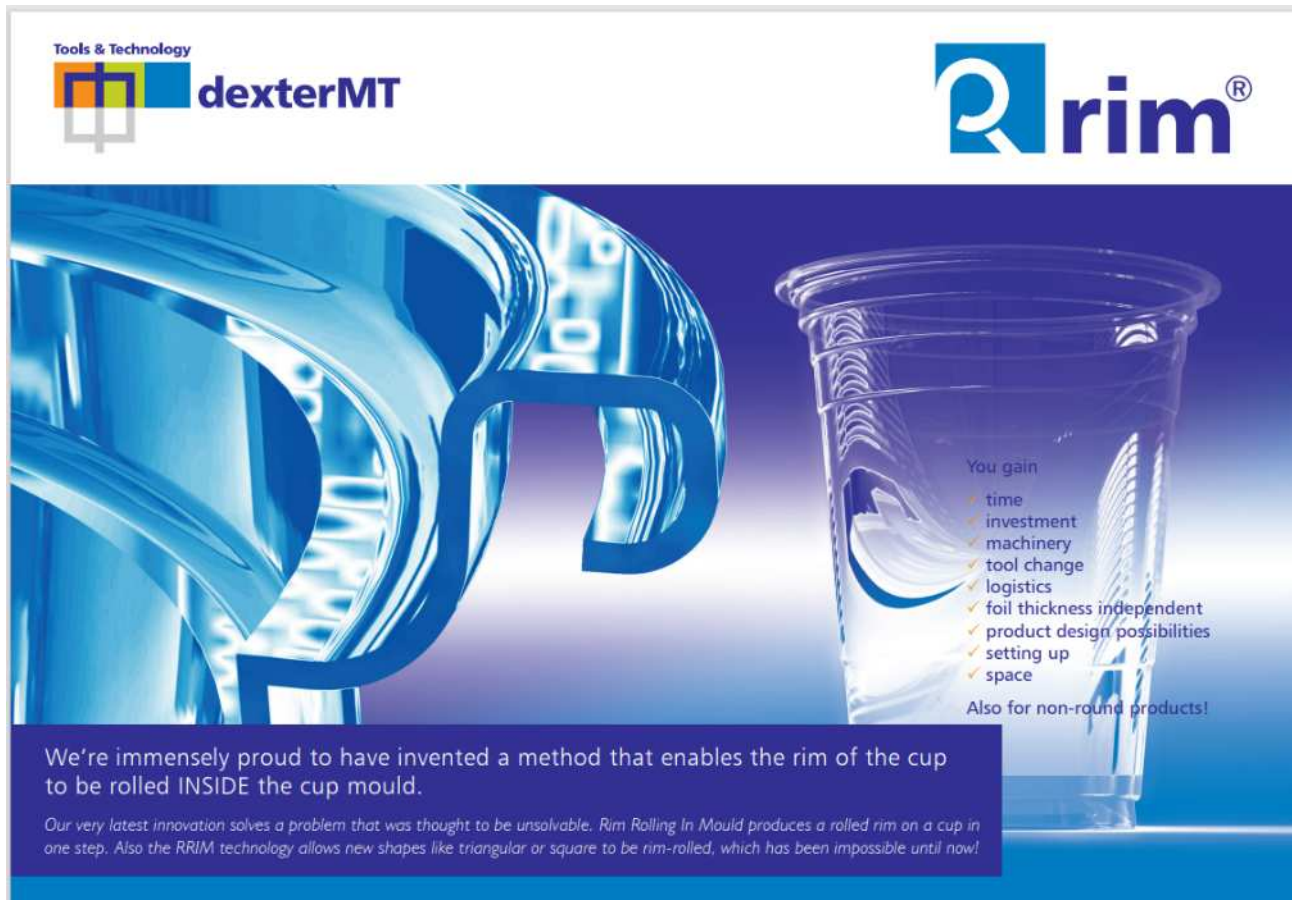




Six images above show sample kit provided to visitors of DexterMT booth at 2016 plastics industry trade show K-Show in Germany, which included RRIM rolled rim thermoform samples and a memory card containing several presentations on rolled rim technology.

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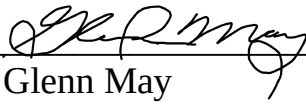
43. The memory card included in the kit given to visitors to the DexterMT booth at the K-show contained several files, including a brochure (Ex. 1055) describing their rolled rim technology:



Declaration of Glenn May

I declare under penalty of perjury that the foregoing is true and correct.

Executed on June 7, 2022

By: _____
Glenn May