



To whom it may concern

July 14, 2026

Hamee Corp.

(Securities Code: 3134)

President and CEO: Ikuhiro Mizushima

**Notice of Parallel Plastics Beginning Standard Attachment of
"Material Provenance and LCA Certificate" Showing Material
Provenance and CO2 for Recycled Plastic Products**

Hamee Corp. (Head Office: Odawara City, Kanagawa Prefecture, President and CEO: Ikuhiro Mizushima, Securities Code: 3134, TSE Standard Market) announces Parallel Plastics, an upcycling service for waste plastic, will begin providing a "Material Provenance and LCA Certificate" for its upcycled products, summarizing the material's provenance and estimated environmental impact on a single sheet. So, we announce it as shown in the attached appendix.

**Notice of Parallel Plastics Beginning Standard Attachment of
"Material Provenance and LCA Certificate" Showing Material
Provenance and CO2 for Recycled Plastic Products
—Accelerating Compliance with the Revised Act on the Promotion of
Effective Utilization of Resources and ESG Disclosures—**



Showing exactly "where waste plastics came from and how they were transformed"—along with estimated environmental impacts—on a single sheet. This certificate uses actual process data rather than generic estimates, and is now available to our co-creation partners.

Hamee Corp. (Head Office: Odawara City, Kanagawa Prefecture, President and CEO: Ikuhiro Mizushima, Securities Code: 3134, TSE Standard Market) announces that Parallel Plastics, an upcycling service for waste plastic, will launch a new service providing a single-page "Material Provenance and LCA Certificate" for its upcycled products, which outlines both material provenance and estimated environmental impact. This certificate will be included as standard with all deliverables for co-creation projects.

This certificate is characterized by its use of primary data from the actual purchasing, crushing, and molding processes—detailing which products these waste plastics were reborn into and their specific provenance—rather than relying on average values from general LCA databases.

PARALLEL PLASTICS		
MATERIAL PROVENANCE & LCA CERTIFICATE		
素材来歴・環境負荷証明書		
※ 広報用見本（記載例）—— 記載内容はすべて架空であり、実在の案件・取引の情報は含みません		
CERTIFICATE NO. PP-CERT-SAMPLE	ISSUED 20XX年X月X日	ISSUED BY Parallel Plastics（Hamee株式会社）
本書は、下記の製品に使われた素材について、Parallel Plastics が素材を物理的に転換した過程の一次記録（来歴）と環境負荷の概算を証明するものです。汎用の LCA データベースではなく、実際の買取・転換工程の実データに基づきます。		
RECYCLED CONTENT 再生材含有率 100%	CO ₂ REDUCTION CO ₂ 削減量（ロット計） 約XX kg-CO ₂ e	WASTE 廃棄 実質ゼロ

Material Provenance and LCA Certificate (Top section excerpt / Sample with Fictional Content)

■ Background: Companies are being required to provide proof of using recycled materials

Under the revised Act on the Promotion of Effective Utilization of Resources, which came into effect in April 2026, manufacturers are now required more than ever to disclose their utilization plans and actual results of recycled materials. Furthermore, in response to ESG reporting and Europe’s PPWR (Packaging and Packaging Waste Regulation), there is a growing need for verifiable evidence showing exactly which materials were used, in what quantities, and with what provenance.

On the other hand, because conventional LCAs rely on industry averages, they cannot track the unique provenance of how a specific material was reborn into a particular product. Parallel Plastics fills this gap precisely because we possess primary data captured directly from our own conversion processes.

■ Certificate Contents

- **Provenance:** Full traceability from source and purchase (procured as valuable material, not waste) to physical conversion (crushing & molding) and final product—all verified with lot-level primary records.
- **Environmental Impact (Estimated LCA):** Includes the estimated CO2 reduction compared to production with virgin resin, the recycled content percentage, and the defined system boundary.
- **Applications:** This certificate can be used as verifiable evidence for recycled material utilization plans and performance reports, ESG reporting, and compliance with regulations like the EU's PPWR.

Note: This certificate is a self-declaration by Parallel Plastics and does not constitute third-party certification. Environmental impact figures are estimates and will be finalized and updated as

soon as actual measurements and source data become available. To avoid greenwashing or misleading claims, this certificate is issued with these explicit limitations.

■ Track Record (Co-creation Project Examples)

- **Co-creation with a Childcare Products Manufacturer:** Scrap material (PP) generated during the manufacturing of their own products was used as 100% recycled material for commemorative gifts. Any remaining material that did not become a product was repurposed by Parallel Plastics into other applications.

- **Co-creation: Department Store × Hair Care Cosmetics Brand:** Empty cosmetics containers collected in-store and recycled materials from leftover housing equipment parts were transformed into hair combs made from 100% recycled plastic.

■ About “Parallel Plastics”

"Parallel Plastics" is an upcycling service that breathes new life into stranded plastics, including warehouse deadstock, manufacturing scrap, and post-consumer resins. While honoring the unique characteristics of each material, we help you create products that balance sustainability, aesthetic design, and mass-productibility. Rather than just giving you a vague phrase like "We recycled it," we hand you the definitive proof—the undeniable fact that *this specific waste plastic was transformed into this particular product in this exact way*. This certificate is the very realization of that promise.

If your company faces challenges with recycled material planning and reporting, or if your brand wishes to communicate your circularity journey as a compelling story, please feel free to contact us.

- Service Details & Consultation: <https://www.parallelplastics.net/>

■ Outline of Hamee Corp.

Company : Hamee Corp. (TSE Standard Market, Securities Code: 3134)
Established : May 1998
Representative : Ikuhiro Mizushima, President and CEO
Address : Square O2, 2-12-10, Sakae-cho, Odawara City, Kanagawa Prefecture
Business : Smartphone accessories development/manufacturing business, EC development in the U.S., China and Korea. We operate a diverse range of businesses, including Beauty Business featuring the brand 'ByUR,' Gaming Accessories Business featuring the brand 'Pixio,' and a Decarbonization Business, which includes the 'Parallel Plastics' project for upcycling plastic waste.
Website : <https://hamee.co.jp/>

End