

July 7, 2026
NPC Incorporated

Central Glass Products Achieves Glass-to-Glass Recycling of Solar Panel Cover Glass Processed Using NPC's Recycling Machines

Central Glass Products Co., Ltd. ("Central Glass") has announced on July 7, 2026, that it has successfully completed pilot production of polished wired glass and patterned glass using approximately 16-tons of solar panel cover glass as part of the raw materials, which was recovered using Glass Separator and EVA Scraper supplied by NPC Incorporated ("the Company"). Given the above, in June 2026, Central Glass began using glass recovered through the above-mentioned technique in its commercial glass-to-glass recycling operations.

Central Glass Products Co., Ltd. is a major manufacturer of sheet glass, and its main products are architectural and automotive glass. Central Glass has been actively involved in recycling solar panels as well, and now glass-to-glass recycling of the glass processed with the Company's equipment has been realized.

The Company will continue to contribute to solar panel recycling by promoting wider adoption of Glass Separator and EVA Scraper through sustained efforts to raise awareness and through increasing sales.

■ Outline of Central Glass Products Co., Ltd.

Name	Central Glass Products Co., Ltd.
Location	1510-21 Shinchichi, Oguchi-cho, Matsusaka City, Mie, 515-0001
Job title and name of representative	Masaaki Kawase, Representative Director and President
Description of business	Manufacturing, processing, and sales of architectural and automotive glass
Share Capital	100 million yen
Date of establishment	April 2022

Note: This document has been translated from the Japanese original for reference purposes only. In the event of any discrepancy between this translated document and the Japanese original, the original shall prevail.

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