

## **NEWS RELEASE**

Tokyo Midtown Yaesu , Yaesu Central Tower 2-2-1 Yaesu, Chuo-ku, Tokyo 104-0028, Japan MITSUI CHEMICALS, INC. https://www.mitsuichemicals.com

2023.10.24 Mitsui Chemicals, Inc.

## Mitsui Chemicals Acquires Additional ISCC PLUS Certification

Aiming to expand social implementation of biomass-based products under a mass balance system

Mitsui Chemicals, Inc. (Tokyo: 4183; President & CEO: HASHIMOTO Osamu) has this October acquired certification for one more product under the International Sustainability and Carbon Certification (ISCC) PLUS system for certifying sustainable products.

Aiming to expand the social implementation of biomass-based products under a mass balance system, Mitsui Chemicals plans to continue working toward the acquisition of ISCC PLUS certification across the Mitsui Chemicals Group to contribute to further advances in society's use of biomass.

## Products newly eligible to use ISCC PLUS certification

Product	Name of product	Main applications
Melamine	-	Melamine formaldehyde resins, coating resins, plywood adhesive

<sup>\*</sup>The Mitsui Chemicals Group has so far acquired ISCC PLUS certification for Osaka Works, Ichihara Works and Iwakuni-Ohtake Works. While only Osaka Works currently runs on bio-based hydrocarbons, the ISCC PLUS certification scheme will allow biomass certification to be used on derivatives produced at Ichihara Works and Iwakuni-Ohtake Works going forward.

## Products already eligible to use ISCC PLUS certification (37 products, including the two new additions)

Please refer to the "Bio-based hydrocarbon derivatives via the mass balance method" section of the page about the Mitsui Chemicals Group's BePLAYER™ products:

https://jp.mitsuichemicals.com/en/sustainability/beplayer-replayer/beplayer/

<sup>\*</sup>The Mitsui Chemicals Group pledges its commitment to complying with the ISCC PLUS requirements, in accordance with the latest ISCC regulations, and to avoiding the practice of double counting the Group's environmental contributions.