

**International Sustainability and Carbon Certification**  
**“ISCC PLUS Certification” Newly Acquired**

The Mitsubishi Chemical Group (the MCG Group) has acquired ISCC PLUS certification, an international certification system for sustainable products, for the products shown below. This certification guarantees that recycled raw materials and biomass raw materials are properly managed in the supply chain, including product manufacturing. Obtaining this certification allows us to trade in the following products where a mass balance approach is applied. Mass balance is defined by ISO standard 22095:2020 as a system in which “materials or products with a set of specified characteristics are mixed according to defined criteria with materials or products without that set of characteristics”.

**Products for which ISCC PLUS certification has been newly acquired**

Office/site	Product	Timing of certification
Tsukuba Plant, Mitsubishi Chemical Corporation	Biaxially-oriented polystyrene sheet (OPS™) “Santoclear™”	August 2023
Hiroshima Plant, Mitsubishi Chemical Corporation	Methyl Methacrylate (MMA)	July 2023
	Methacrylic acid (MAA)	
	n-Butyl Methacrylate (BMA) iso-Butyl Methacrylate (IBMA) tert-Butyl Methacrylate (TBMA) 2-Hydroxyethyl Methacrylate (HOMA/HEMA)	
	Acrylic resins (bead type) for coating	
	Acrylic Modifiers “METABLEN™”	

Mitsubishi Chemical Corporation promises and declares that in accordance with the latest ISCC (International Sustainability and Carbon Certification) regulations, it will comply with ISCC PLUS certification requirements.

Through the acquisition of this certification and the provision of certified products, the MCG Group will continue to contribute to the social implementation of sustainable products that use recycled and biomass raw materials.

**References**

**Products for which ISCC PLUS certification has already been acquired**

Office/site	Product	Timing of certification
Okayama Plant, Mitsubishi Chemical Corporation	Benzene, EVOH resin “SoarnoL™”	December 2022
Ibaraki Plant, Mitsubishi Chemical Corporation	Ethylene, propylene, benzene	November 2022
Asahi Kasei Mitsubishi Chemical Ethylene Corporation	Ethylene, propylene, C4 fraction, cracked gasoline	September 2022

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