

NEWS RELEASE

Shiodome City Center 1-5-2, Higashi-Shimbashi, Minato-ku, Tokyo 105-7122, Japan MITSUI CHEMICALS, INC http://group.mitsuichemicals.com

2020.10.06 Mitsui Chemicals, Inc.

## Mitsui Chemicals Acquires Hydrophobic, Anti-Reflective Coatings Maker COTEC<sup>®</sup> Expanding the portfolio of Mitsui Chemicals Group's Vision Care Materials Division

Mitsui Chemicals, Inc. (Tokyo: 4183; President & CEO: HASHIMOTO Osamu) today announced that group company SDC Technologies, Inc. has acquired COTEC<sup>®</sup> GmbH. Engaged in the manufacture, sale and research of hydrophobic and anti-reflective coatings, COTEC<sup>®</sup> became a wholly owned subsidiary of SDC on October 1, 2020.

## Mitsui Chemicals Group's product range: from ophthalmic lens materials to coating materials Creating a business model that delivers QoV



The Mitsui Chemicals Group's Vision Care Materials Division boasts a diverse product range. Its ophthalmic lens materials include the MR<sup>™</sup> series of high refractive index optical lens materials, as well as medium and low refractive index lens materials. In the field of coating materials, the Mitsui Chemicals Group followed up its acquisition of SDC in 2008 by using the group company to bring anti-fog coating specialist FSI Coating Technologies, Inc. under its umbrella in 2010. UV-curable hard coatings producer LTI Coating Technologies, LTI was then acquired in 2014 before being subsequently integrated with SDC in a 2017 absorption-type merger. Now with hydrophobic and anti-reflective coating expert COTEC<sup>®</sup> as its latest acquisition here, the Mitsui Chemicals Group is looking to enhance its offering of coating solutions for the ophthalmic lens market.

The Mitsui Chemicals Group intends to continue expanding the portfolio of its Vision Care Materials Division and, based on the concept of Quality of View (QoV),\* will continue to pursue its commitment to product development aimed at vision correction and improving the health and comfort of the eyes. It is all part of the Mitsui Chemicals Group's effort to bring people a better view of the world.

\*QoV: A measure of quality and satisfaction in all areas related to eyes and eyesight in our lives. The term encompasses vision optimization and comfort, ocular health and measures to prevent optical diseases.

	SDC Technologies	
	https://sdctech.com/	https://www.cotec-gmbh.com/en/
Head office	California, U.S.	Bavaria, Germany
Representative	Antonios Grigoriou	Michael Fliedner
Established	1986	1997
Composition of	Mitsui Chemicals, Inc. (Mitsui Chemicals	SDC Technologies, Inc.: 100%
shares	America, Inc.): 100%	
Business	Manufacture, sale and research of hard	Manufacture, sale and research of
	coatings, anti-fog coatings and coating	hydrophobic coatings, anti-reflective
	equipment	coatings and process technology
Main applications	Eyewear, mobility	Eyewear, automotive displays, precision
		optics
Offices	U.S., Singapore, U.K., China	Germany

## Company Profiles

"Together we can provide coating materials for all layers of a complete eyewear lens coating stack," said Antonios Grigoriou, CEO and President of SDC. "From Mitsui Chemicals' innovative MR<sup>™</sup> series of high refractive index optical lens materials, to SDC's CrystalCoat<sup>™</sup> top layer best-in-class abrasion resistant hard coats, to COTEC<sup>®</sup>'s anti-reflective coating materials and DURALON brand family of nanocoatings offering easy-to-clean finger-print, and anti-smudge and oil/ water repellency."

"We are honored to incorporate this knowhow into the SDC organization," said Michael Fliedner, CEO of COTEC<sup>®</sup>. "Through the partnership with SDC, the expertise of both companies in polymer chemistry and thin film coating technology is being combined. This will strengthen the innovative power of both companies. SDC's existing distribution channels and application facilities will enable COTEC<sup>®</sup> to strengthen its presence in Asia and the Americas."

## Reference

SDC news release:

https://sdctech.com/sdc-technologies-acquires-cotec-gmbh-thin-film-and-coatings-technology