December 10, 2020

# Mitsubishi Chemical to Integrate Subsidiaries in US, UK, and Germany

Mitsubishi Chemical Corporation

In accordance with priority management measures set out in the Mitsubishi Chemical Holdings Group's medium-term management plan, Mitsubishi Chemical Corporation (MCC; Head office: Chiyoda-ku, Tokyo; President: Masayuki Waga) will integrate subsidiaries at the national level in three countries: the US, UK, and Germany.

By sharing and integrating expertise and resources, this integration will enhance cooperation and further strengthen overall business capabilities in each of these three countries. MCC will also strive to reinforce speedy customer responsiveness firmly based in these countries and provide solutions to social issues particular to each country. Details are set out below.

## US

Nine subsidiaries in the US will be integrated on April 1, 2021.

Companies to be integrated

Please refer to the attachment.

#### Profile of new integrated company

Company name:	Mitsubishi Chemical America, Inc.	
Address:	9115 Harris Corners Parkway, Suite 300, Charlotte, NC 28269, US	
Capital:	US\$ 850 thousand (plan)	
Businesses:	<ul> <li>Regional management in the Americas</li> </ul>	
	<ul> <li>Import and sales of MCC Group's products</li> </ul>	
	<ul> <li>Manufacturing and sales of industrial chemicals and materials,</li> </ul>	
	petrochemicals, and plastics	

· Precision cleaning of semiconductor equipment parts

## UK

Five subsidiaries in the UK will be integrated by April 1, 2021.

#### Companies to be integrated

Please refer to the attachment.

Profile of new integ	grated company

Company name:	Mitsubishi Chemical UK Limited
Address:	Cassel Works, New Road, Billingham, Cleveland, TS23 1LE, UK
Capital	€37 million (plan)

Businesses: Manufacturing and sales of MMA and other methacrylates, ethylene vinyl alcohol copolymer (EVOH), speciality polymers and resins, and electrolytes for lithium-ion batteries

#### Germany

Five subsidiaries in Germany will be integrated on April 1, 2021.

Companies to be integrated

Please refer to the attachment.

#### Profile of new integrated company

Company name:	Mitsubishi Chemical Europe GmbH
Address:	Willstaetter Strasse 30, 40549 Duesseldorf, Germany
Capital:	€1,284 thousand (plan)
Businesses:	<ul> <li>Regional management in the EMEA region</li> </ul>
	<ul> <li>Import and sales of MCC Group's products</li> </ul>

• Manufacturing and sales of carbon fiber and composite materials, performance polymers, and engineering plastics, etc.

· Precision cleaning of semiconductor equipment parts

For further information, please contact: Public Relations and Investor Relations Office Mitsubishi Chemical Holdings Corporation Tel: [+81] (0)3-6748-7140

## Attachment

Companies to be integrated (as of December 2020)

# US

6070 Poplar Avenue, Suite 600, Memphis, TN 38119
2001 Hood Road, Greer, SC 29650
9675 Bayport Boulevard, Pasadena, TX 77507
655 N Central Avenue, Suite 1550, Glendale, CA 91203
631 International Parkway, Suite 200, Richardson,
TX 75081
2001 Hood Road, Greer, SC 29652
401 Volvo Parkway, Chesapeake, VA 23320
2665 Fite Road, Suite 101, Memphis, TN 38127
655 Third Avenue, 15th Floor, New York, NY 10017
New address effective April 2021:
9115 Harris Corners Parkway, Suite 300, Charlotte, NC 28269

# UK

Mitsubishi Chemical UK Ltd.	Cassel Works, New Road, Billingham, Cleveland, TS23 1LE
Lucite International Trading Ltd.	Cassel Works, New Road, Billingham, Cleveland, TS23 1LE
Lucite International Specialty Polymers & Resins Ltd.	Cassel Works, New Road, Billingham, Cleveland, TS23 1LE
Nippon Gohsei UK Ltd.	Soarnol House, Saltend, Hull, HU12 8DS
MC Ionic Solutions UK Ltd.	Cassel Works, New Road, Billingham, Cleveland, TS23 1LE

# Germany

Mitsubishi Chemical Carbon Fiber and Composites GmbH	Willstaetter Strasse 30, 40549 Duesseldorf
Mitsubishi Chemical Europe GmbH	Willstaetter Strasse 30, 40549 Duesseldorf
cleanpart Group GmbH	Siemens Strasse 1, 71679 Asperg
Cleanpart GmbH	Siemens Strasse 1, 71679 Asperg
MCPP Europe GmbH	Merowingerplatz 1a, 40225 Duesseldorf