

The Orion logo features the word "orion" in a lowercase, sans-serif font. The letter "o" is white, while the "ri" and "on" are blue. The "o" is stylized with a white circle inside it.

orion

Delivering sustainable solutions

A photograph of a laboratory setting. In the foreground, a woman with dark hair tied back, wearing safety glasses and a dark lab coat, looks towards the left. To her left, a man in a blue lab coat and safety glasses is partially visible, looking down. In the background, there are shelves with various items and a piece of equipment. A large, bright blue diagonal graphic element is on the right side of the image.

Welcome to the New Orion Technical Service Applications Laboratory

Innovations in Carbon Black for Coatings and Printing Inks

A NEW ERA

Orion's new Technical Service Applications Laboratory is up and running, ushering in a new era for Orion technical service, research, and customer support.

Expanding our worldwide network of laboratories, our new facility serves coatings and printing ink customers throughout the Americas. Conveniently situated in northern New Jersey, the lab complements our headquarters and five production facilities in North America and Latin America and reflects our ongoing commitment to serving the industry in these important and growing markets.

The new laboratory is our platform for future technical development in other carbon black markets as well, including applications in polymers. Further, the lab is also taking on global projects and conducting research to advance carbon black technology.





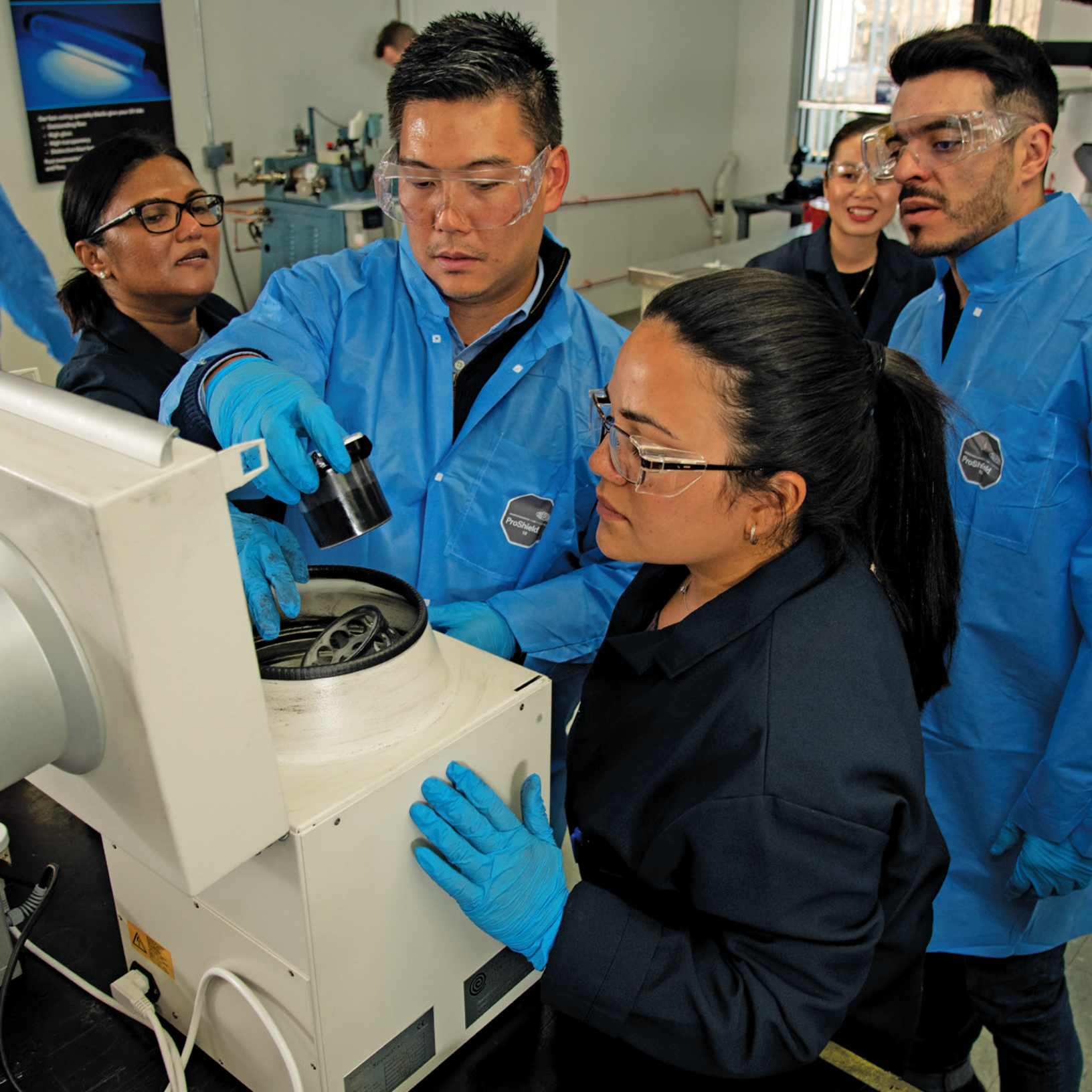
OPTIMIZING YOUR FORMULATIONS

Innovating for your success

The Technical Service Applications Laboratory is equipped with state-of-the-art dispersion equipment and milling machines, enabling complete sets of trials on a broad range of coatings and inks application projects. We formulate and run application testing on water- and solvent-borne industrial, architectural and automotive coatings systems.

Our laboratory evaluations optimize formulations for raw material use, cost-efficiency and product performance. By evaluating a broad range of formula components, including carbon blacks and dispersants, and applying our special expertise in color and jetness, we help manufacturers produce the best desired outcome, increase revenue and improve profitability.

The laboratory enables customers to accelerate their own research and development in formulations containing carbon black. We draw on new and existing products from our extensive carbon black portfolio to optimize formulas and help customers serve their markets even better.



MEET OUR TEAM

To assure the laboratory runs at the highest level of effectiveness, expertise and efficiency, Orion has a talented team of carbon black experts including Regi Williams, Lab Manager; Jaelene Matos, Chemist; Carlos Hernandez, Senior Technical Market Manager, Coatings; Trinh Nguyen, Technical Market Manager, Coatings; and Mahesh Panta, Technical Market Manager, Printing.

For more information about the Technical Service Applications Laboratory and Specialty Carbon Blacks from Orion Engineered Carbons, please contact us at 1-832-445-3300 or AMERICAS@orioncarbons.com.





The Americas

Orion Engineered Carbons LLC
1700 City Plaza Drive, Suite 300
Spring, TX 77389
USA
Principal Executive Office + Regional HQ

Phone +1 832 445 3300
AMERICAS@orioncarbons.com

Europe/ Middle East/ Africa

Orion Engineered Carbons GmbH
Hahnstraße 49
60528 Frankfurt am Main
Germany

Phone +49 69 36 50 54 100
EMEA@orioncarbons.com

Asia Pacific

Orion Engineered Carbons Trading (Shanghai) Co., Ltd.
BM Intercontinental Business Centre, Room 3701-3702
100 Yutong Road
200070 Shanghai, China

Phone +86 21 6107 0966
APAC@orioncarbons.com

Global Corporate Headquarters

Orion Engineered Carbons S.A., 6 Route de Trèves, L-2633 Senningerberg, Luxembourg, Phone +352 27 04 80 60

www.orioncarbons.com

All information and statements contained herein are believed to be accurate, however Orion Engineered Carbons GmbH (as well as all other Orion Engineered Carbons group companies including Orion Engineered Carbons SA), its agents and/or affiliates give no warranty with respect thereto, including but not limited to any results to be obtained or the non-infringement of any proprietary right. Use or application of such information or statements or the material or systems described herein is at user's sole discretion and risk, and consequently user acknowledges that Orion Engineered Carbons GmbH (as well as all other Orion Engineered Carbons group companies including Orion Engineered Carbons SA), its agents and/or affiliates shall bear no responsibility or liability for same. Nothing herein shall be construed as a license of or recommendation for use, especially with concern to the potential infringement of any proprietary right. All sales are subject to the respective Standard Terms & Conditions of Sale issued by Orion Engineered Carbons GmbH or - as the case may be - another Orion Engineered Carbons group company, including but not limited to the Limited Warranty clauses contained therein.