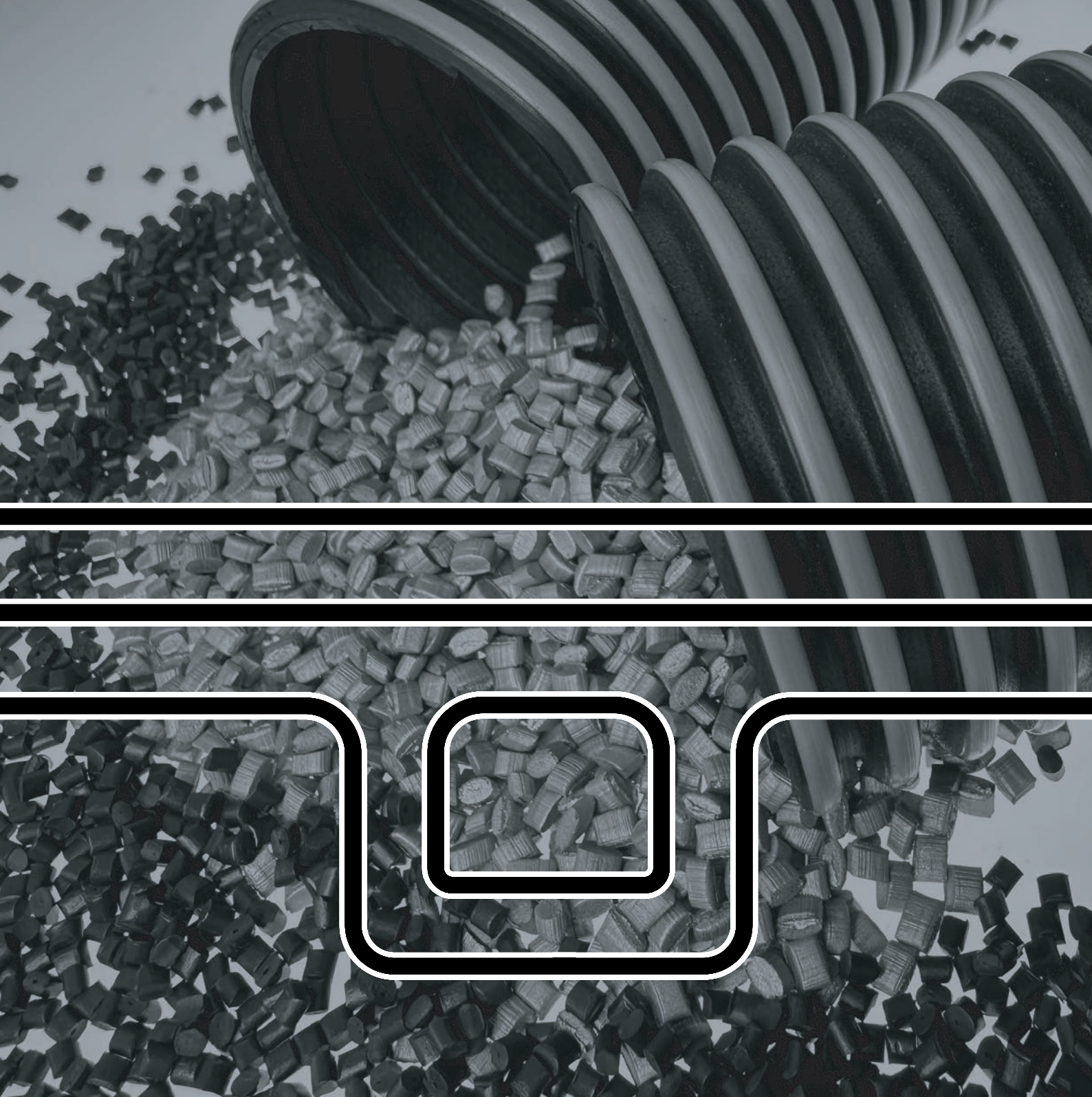




Color and additive masterbatches and conductive compounds made to measure

Customized solutions
for your success



Kafrit Group is a leading producer of Masterbatches and Compounds for the plastics industry and currently employs more than 1,000 people. In 2025, we achieved approx. 400 million USD turnover with an available capacity of more than 175,000 MT. Moreover, the company is active on a global scale and has set up production sites all over the world.



- KAFRIT IL 1
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Unite talent and technology to drive the future of plastics, together.

This purpose is the driving force of our organization. The reason we do what we do, why we come to work every day. And although our group is made of many different companies around the world, our purpose unites us.

These three pillars support our purpose

TOGETHER TO THE FUTURE

The world doesn't stand still, and nor do we. We're always looking ahead, searching for new ways to grow and thrive. To push our technology and keep working on the next generation of solutions to benefit our customers. Working together in perfect synergy to achieve something great, today and tomorrow.

TALENT

Around the world, we have hundreds of talented colleagues and partners. All with unique skills, multidisciplinary knowledge, and deep industry experience. Innovators with brilliant ideas and the drive to see them through. People striving for excellence in everything they do.

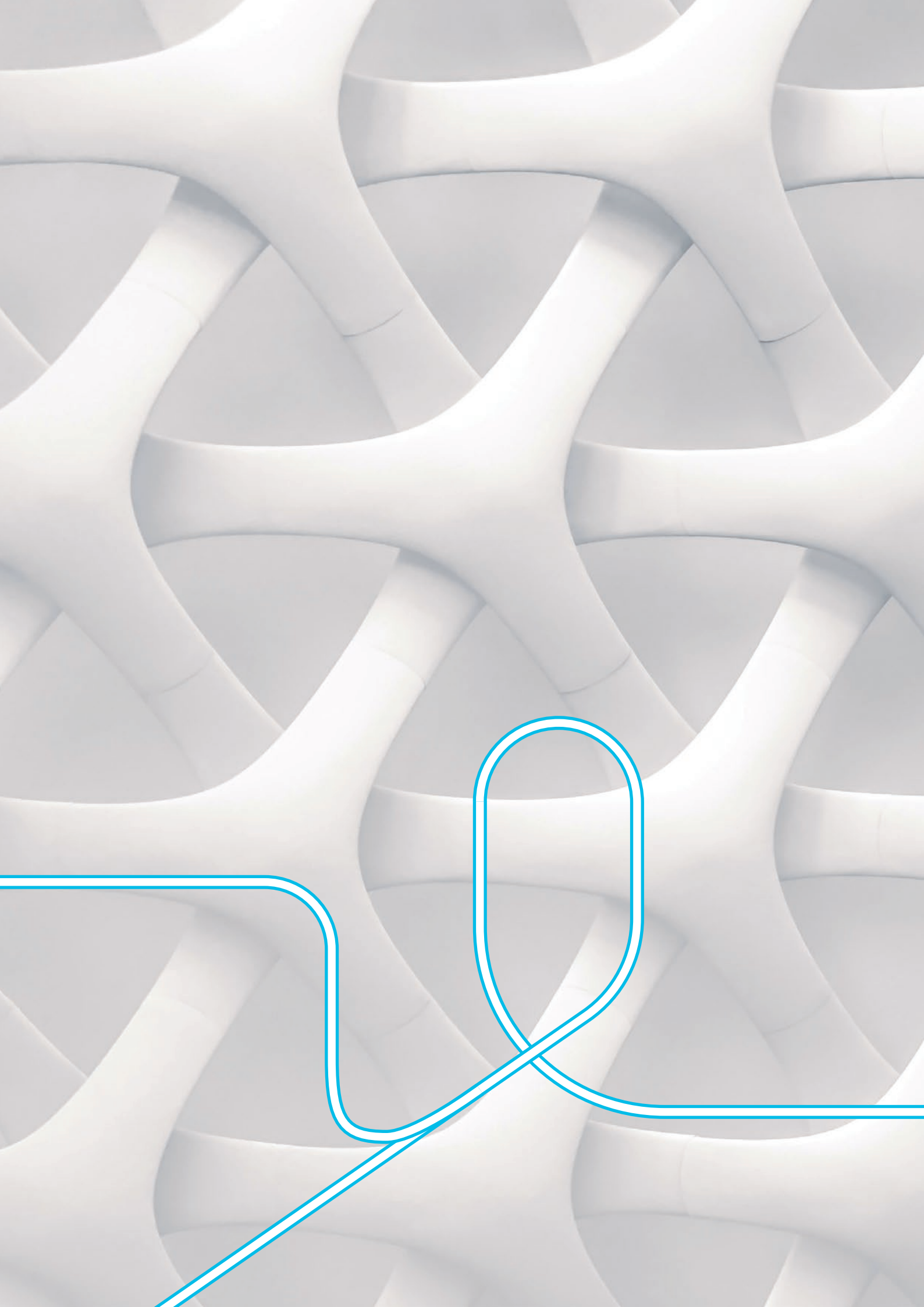
TECHNOLOGY

After decades in the plastics industry, we have more than high levels of expertise, a strong focus on customer service, and vast technical knowledge. We also have a burning passion for innovation and transformation. A passion that drives us to seek out new solutions, new machinery, and fresh ways to give our customers just what they need.

Together we have the power to drive the future of plastics – within our community and around the world. And we'll keep doing it, today, tomorrow and always.

But the real magic happens when we work together. There's a spark, an energy. A belief that anything is possible. And that's how we provide the best solutions for our customers.

And with the latest technology in our hands and new innovations within our grasp, there's only one question. How far can we go?



Defining new production goals

Experience the new high performance products

Research that takes us to the top

Throughout our company history, research and development has always been a key area of our expertise. Kafrit Group employs a staff of more than 1,000 people who work on innovative products and make use of our vast pool of knowledge developed over 50 years in the plastics industry. Our experts optimize and develop additive concentrates, flame retardants, color concentrates, and compounds for various applications.

Kafrit Group enjoys a close partnership with renowned research institutions such as the Shenkar University in Israel and various universities in Germany. Moreover, we maintain a strong co-operation with well-known suppliers including machine manufacturers who recommend our products for use in combination with their machines.

Our product areas

Conductive Compounds:

Through targeted modification of plastics, we ensure reliable protection of electronic components against electro-static discharge and prevent static charging that could potentially damage electrical components. These products are also used in explosion protection applications. Mining, medical and dustridden environments are made safer using Deltacom EC products. Our range now includes more than 50 standard products in a wide variety of polymers.

Compounds:

DELTA KUNSTSTOFFE GER's tailor-made compounds are specially designed for different processing methods and requirements. We take into account both the properties of the base plastics and the influence of our modifications in order to tailor all formulations individually to the respective requirement profile. This applies, for example, to color compounds, compounds for special applications, engineering materials, and all materials that comply with the latest regulatory requirements.

Color masterbatches:

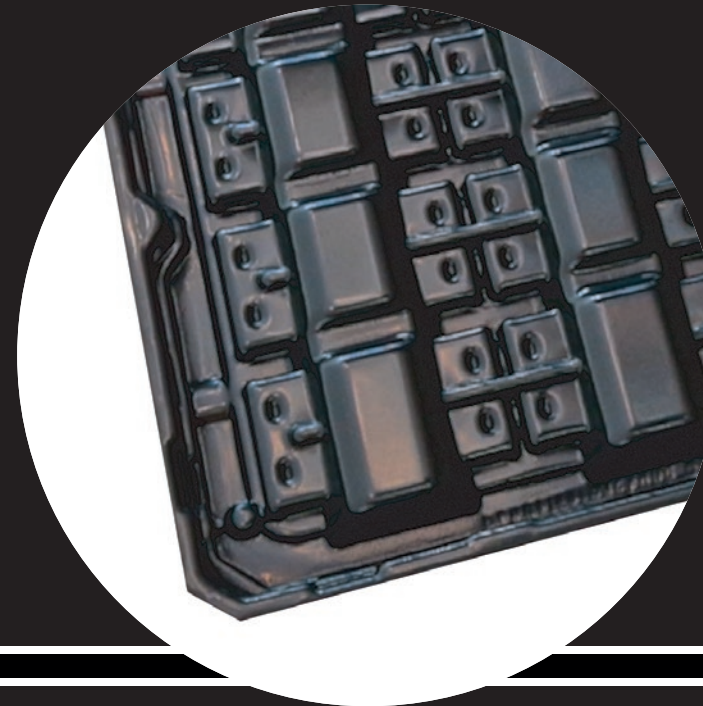
The carrier systems for Deltacolor masterbatches include PP, PE, PA, PS, ABS, POM, TPE, EVA, and α -olefin. By combining pigments, UV stabilization, and process optimization additives, we offer multifunctional and economical solutions for coloring plastics.

Additive masterbatches:

The Deltaplus Masterbatches product range offers new property profiles. As concentrates, they control sliding properties, provide permanent antistatic properties, improve impact strength, and modify the weight and density of materials, among other things. We can also offer products with flame-retardant properties.

Contract manufacturing:

Thanks to our extrusion and kneading technology, we are able to offer high-quality contract compounding and compound the entire range of (special) plastics for you. We provide our services to external companies and corporations, including blue chip companies. We enjoy working closely with our customers to develop new products.



Adds color to your products: Our color masterbatches

The carrier systems for Deltacolor masterbatches include PP, PE, PA, PS, ABS, POM, TPE, EVA, and a-olefin. By combining pigments, UV stabilization, and process optimization additives, we offer multifunctional and economical solutions for coloring plastics.

- Applications: injection molding, sheet extrusion, blown and cast film extrusion, blow moulding and thermoforming
- Production is carried out using strand pelletizing and underwater pelletizing
- Polymers: PE, PP, ABS, PA, PS, EVA, POM, PC, PET
- Production following standard color carried out in accordance with standard color systems such as RAL, RAL Design, HKS, Pantone, and NCS.

We are also happy to produce custom products according to your color specifications.

Our ambition: to be your reliable partner for customized color masterbatches. Get to know our quality—we look forward to hearing from you!



DELTA KUNSTSTOFFE GER is committed to the highest quality in all its products. All formulations are tested in our own laboratory and technical center before delivery. We check all batches in accordance with generally accepted standards and individual customer requirements. DELTA KUNSTSTOFFE GER's quality management system is certified to DIN EN ISO 9001:2015.



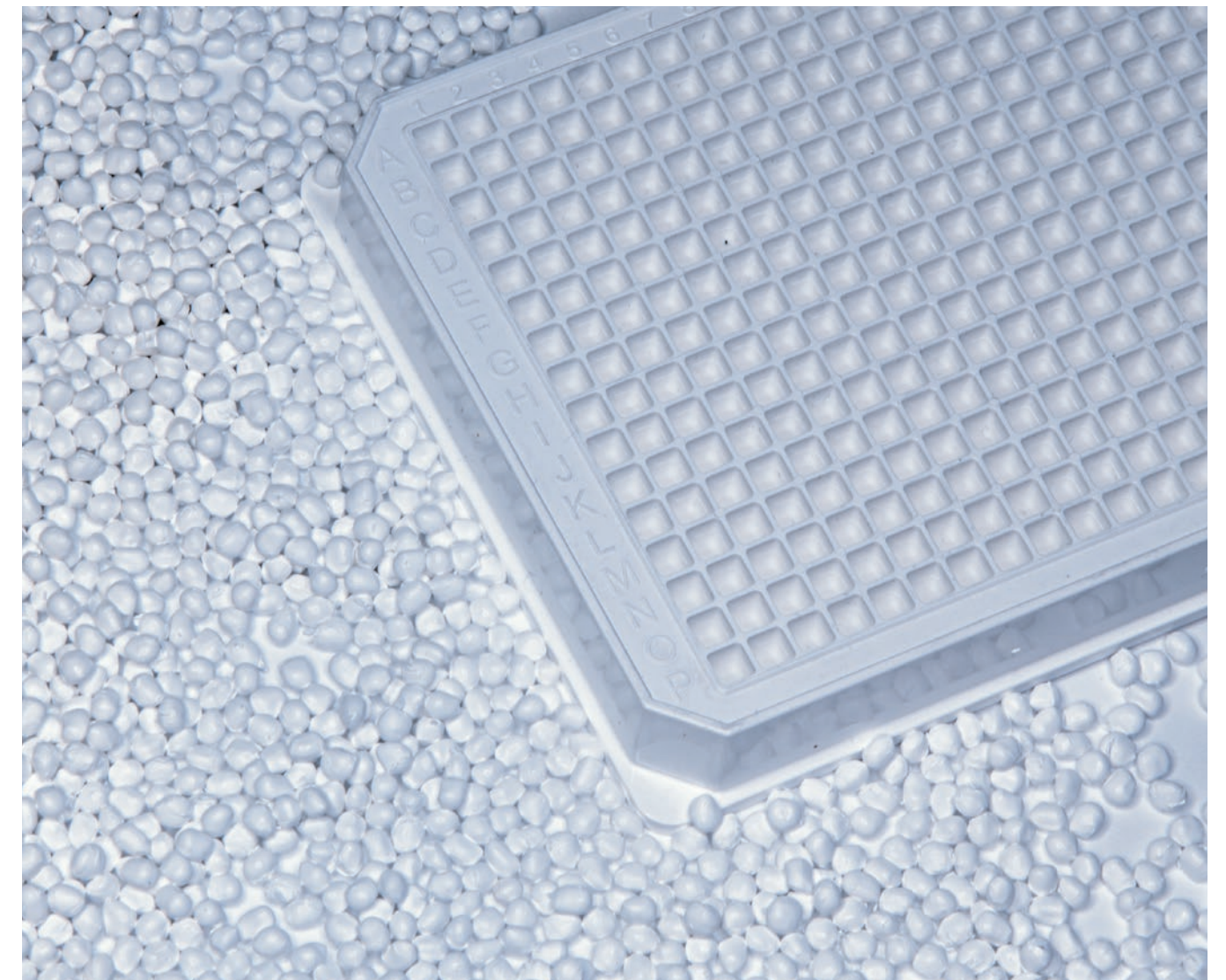
Innovative compounds for demanding applications

DELTA KUNSTSTOFFE GER's tailor-made compounds are specially designed for different processing methods and requirements. We take into account both the properties of the base plastics and the influence of our modifications in order to adapt all formulations individually to the respective requirement profile.

This applies, for example, to color compounds, compounds for special applications, engineering materials, and all materials designed to meet the latest regulatory requirements.

The focus is on customer-oriented solutions that we develop together with our partners—practical, efficient, and future-proof. Our portfolio includes glass fiber-reinforced compounds for increased mechanical requirements, flame-retardant compounds for safety-critical applications, and metal-detectable compounds that set new standards in safety and quality, particularly in the food and pharmaceutical industries.

Discover how we can turn your product ideas into reality with innovative materials – we look forward to hearing from you.





Innovative additive masterbatches for customized plastic solutions

The Deltaplus Masterbatches product range offers new property profiles for modern plastic applications. As concentrates, they control surface properties, provide permanent antistatic properties, improve impact strength, and modify the weight and density of materials, among many other things. We can also offer products with flame-retardant properties.

A new focus is on additives for the targeted optimization of surface and performance properties:

- UV stabilizers reliably protect plastics from light-induced degradation and extend their service life outdoors.
- Anti-blocking additives improve the handling and processing of films and prevent unwanted sticking.
- Additives for increasing scratch resistance ensure durable, resilient surfaces – ideal for demanding applications in the automotive and consumer goods sectors.

Discover how our additive masterbatches can enhance the functionality and cost-effectiveness of your products – we look forward to hearing from you.

Compounds and masterbatches for conductive applications

Currently, more than 50 standard products are available in the field of electrically conductive compounds. These materials are used in various industries, including the logistics sector for electronic and automotive parts.

Their ability to conduct electrical energy efficiently enables innovative solutions and significantly improves production performance. Concentrates are also available for a range applications, polymers and processes.

- Applications: injection molding, sheet extrusion, blown film extrusion, thermoforming
- Polymers: PE, PP, ABS, PA, PS, EVA, POM, PC, PET
- Production is carried out in accordance with the following guidelines:
 - Explosion and ESD protection (ATEX, IEC 61340-5-1)
 - ESD transport containers (IEC TS 60079-32-1, TRGS 727)
 - Mechanical and physical testing to DIN, ASTM and other globally recognised standards.



Toll compounding

With our complementary compounding options, kneading and twin-screw technologies, we are able to offer a versatile service as a contract manufacturer in many areas of application, whether you are looking to use our production facilities to expand your own capacities or to realize and scale up innovative products.

We serve the needs of many customers, from blue chip companies to start-ups.

Many customers in the contract compounding sector have also benefited from our contribution to the optimization and development of their existing products.

Our well-equipped laboratory also offers a wide range of testing and specification options.

Experience our wide range of testing and specification options and benefit from our individual support for your project – we look forward to hearing from you.



Experience our wide range of testing and specification options and benefit from our individual support for your project.



About

DELTA KUNSTSTOFFE GER – a member of the Kafrit Group

DELTA KUNSTSTOFFE AG is an experienced compounder and has been part of the international Kafrit Group since 2022. Its specialties include color formulations, electrically conductive plastics, and specialty compounds, as well as additives and contract compounding.

Founded in 1994, we have 90 employees in Weeze on the Lower Rhine who develop new, tailor-made materials for logistics, construction, artificial turf, sporting goods, household goods, toys, automotive, and electrical engineering. We work closely with raw material producers, plastics processors, plastics users, universities, and research institutes.

Company Snapshot

Founded 1994
Location 47652 Weeze, Germany
Employees 90

Manufacturing Capabilities

- Eight extrusion lines and two kneader machines
- Supporting a wide range of polymer processing needs
- In-House Lab and Pilot Plant
- Equipped for product development, testing and validation
- Dedicated color technicians
- Delivering precise formulation and applications expertise



Global supply, local partnership:
We are where you are.



Kafrim Industries (1993) Ltd.
Kibbutz Kfar-Aza
M.P. Negev, 8514200, Israel
Tel: +972 8 6809845 | Fax: +972 8 6809846
kafrim@kafrim.co.il | www.kafrim.com



CONSTAB Polyolefin Additives GmbH
Industriestrasse Möhnetal 16
59602 Rülhen, Germany
Tel: +49 2952 8190 | Fax: +49 2952 3140
info@constab.com | www.constab.com



Suzhou Constab Engineering Plastics Co., Ltd.
No. 999 Pangjin Road, Wujiang District
Suzhou City 215200, Jiangsu Province, P.R.C.
Tel: +86 512 63331654 | Fax: +86 512 63336987
info@constab.cn | www.constab.cn



Kafrim NA Ltd.
5411-275th Street, Langley
British Columbia, Canada, V4W 3X8
Tel: +604 607 6730 | Fax: +604 607 6736
management@kafrim.ca | www.kafrim.ca



Polyfil Inc.
74 Green Pond Road, P.O. Box 130
Rockaway, NJ 07866, USA
Tel: 973-627-4070 | Fax: 973-627-7344
info@polyfilinc.com | www.polyfilinc.com



Addvanze AB
Makadamgatan 19
254 64 Helsingborg, Sweden
Tel: +46 42 445 33 00
info@addvanze.com | www.addvanze.com



Delta Kunststoffe AG
Industriestrasse 48
47652 Weeze, Germany
Tel: +49 28 37 1051-0 | Fax: +49 28 37 1051-810
info@delta-kunststoffe.de | www.delta-kunststoffe.de



ABSA Resin Technologies Inc.
310 Montrose Street
Cambridge, ON, Canada, N3H 2H8
Tel.: +1 519 653 5575



Badger Color Concentrates Inc.
1007 Fox St.
Mukwonago WI 53149, USA
Tel.: +1 262 363 5710
www.badgercolor.com



CONSTAB Polyolefin Additives India Pvt. Ltd.
T-7, STPI, MIDC, Chikalthana, Chhatrapati Sambhajnagar
431001, Maharashtra, India.
Tel.: +91 95035 39418
info@constab-india.com | www.constab-india.com



Finke Colors GmbH
Hatzfelder Straße 174-176
42281 Wuppertal, Germany
Tel.: +49 202 70906-0 | Fax: +49 202 70906-230
www.finke-colors.de



Plastics App Ltd.
Kibbutz Megiddo
1923000, Israel
info@plastics-app.com
www.plastics-app.com



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