# **Delivery programme**
Central- and Eastern Europe

K.D. FEDDERSEN
DISTRIBUTION

# What can we do for you?

**K.D. Feddersen is your global partner for comprehensive know-how in engineering plastics.**

**We speak your language and support you throughout the entire process.**



**We support you in the selection of plastics and know our way around:**

- Specification sheets
- OEM specifications
- Approvals and regulations



**Our application development always includes the latest trends and technologies for:**

- Part design
- Mould concept
- Machine selection



**With our process optimisation we ensure:**

- Efficiency enhancement
- Quality optimisation
- Decrease of rejects



**Even if there are problems, we are there for you:**

- Root cause analysis
- On-site assistance
- Complaints handling



**We share our knowledge and train you on site or via webinar:**

- Basics of plastics
- Basics of injection moulding
- Process optimisation



**With project-related marketing, we help you ensure that your projects get the attention they need:**

- Press releases
- Professional articles
- Website and social media

## Certified management systems

K.D. Feddersen GmbH & Co. KG is certified to the following standards:

- Information security management system (via the K.D. Feddersen Holding GmbH) **ISO / IEC 27001 : 2022**
- Quality management system incl. IQNet **ISO 9001 : 2015**
- Environmental management system **ISO 14001 : 2015**
- Sustainability **ISCC PLUS**

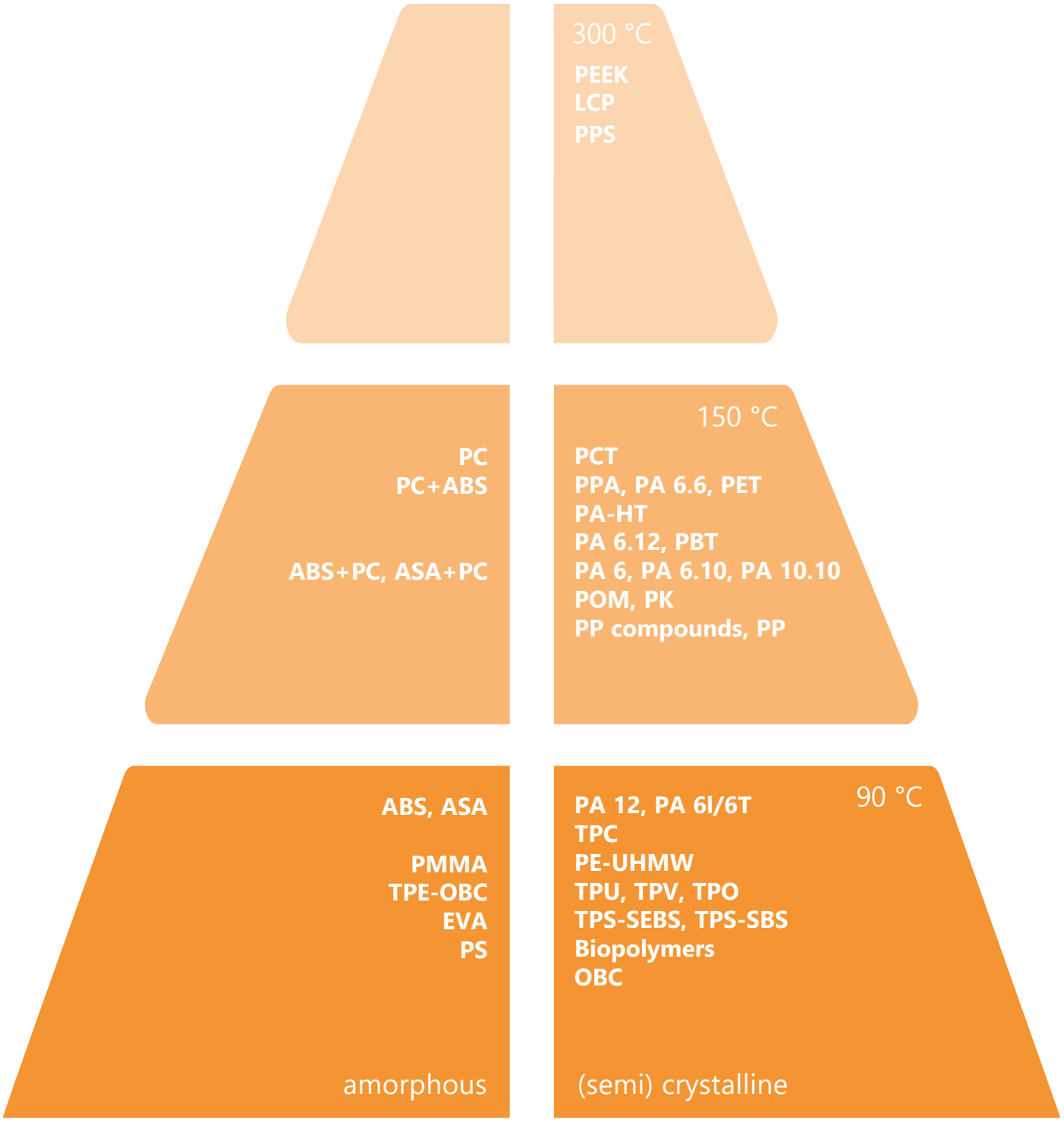
## Plastics engineering product development

M.TEC ENGINEERING GmbH has been part of the Feddersen Group since 2018. The Aachen-based engineers develop technical products from idea to series maturity, primarily in the markets of automotive, medical technology, household appliances, electronic devices and building systems technology.

M.TEC supports you in every step of your plastics engineering: analysis and conception, development and design, calculation and simulation (mold flow analysis, FEM calculation), trial and test runs as well as industrialisation (tool technology) – an added value for your projects.

# Our products

**We offer you a large selection of engineering plastics for a wide range of applications. In the overview below you can see our product portfolio sorted by polymer types and RTI service temperature. Our portfolio ranges from ABS, thermoplastic elastomers, PP and recyclates through to high-performance plastics. Contact us!**




**Further blends available on request.**

# Partners and products

Celanese
The chemistry inside innovation™

| | |
|---|---|
| **Amcel®** | POM copolymers |
| **Ateva®G** | EVA |
| **Celanex®, Celanex® ECO-B** | PBT |
| **Celstran®** | LFRT |
| **Crastin®, Crastin® ECO-B** | PBT |
| **Coolpoly®** | Thermally conductive compounds |
| **Elvamide®** | LCPA |
| **Forflex®** | TPO |
| **Fortron®** | PPS |
| **GUR®, GUR® ECO-B** | PE-UHMW |
| **Hostaform®, Hostaform® ECO-B** | POM copolymers and POM homopolymers |
| **Hostaform® ECO-C, Celcon®** | POM copolymers and POM homopolymers |
| **Impet®** | PET |
| **Laprene®** | TPS-SEBS |
| **Polifor®** | PP |
| **Pom MFI 9** | POM copolymers |
| **Rynite®** | PET |
| **Selar®** | PA 6I/6T |
| **Sofprene®** | TPS-SBS |
| **Talcoprene ®** | PP/TALC |
| **Tecnoprene®** | PP/GF |
| **Thermx®** | PCT |
| **Vectra®** | LCP |
| **Zenite®** | LCP |
| **Zytel® HTN** | PPA |
| **Zytel® LCPA** | PA 10.10, PA 6.10, PA 6.12 |

# Partners and products

ASCEND PERFORMANCE MATERIALS

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|---|---|
| **HiDura®** | PA 6.10, PA 6.12, PA-HT |
| **ReDefyne** | Recyceled PA 6.6-, PA 6 compounds |
| **Starflam®** | PA 6, PA 6.6, PA 6.6/6 |
| **Vydyne®** | PA 6.6 |
| **Vydyne®B** | PA 6 |

poliblend™ by Ascend

| | |
|---|---|
| **POLIMID** | PA 6, PA 6.6 |
| **SECOMID** | PA 6, PA 6.6 |

ELIX POLYMERS | A member of Sinochem International

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|---|---|
| **CADON** | Impact-resistant ABS |
| **ELIX®** | ABS, ABS+PC, PC+ABS |
| **ELIX® E-LOOP CR** | ABS made from certified raw materials |
| **ELIX® E-LOOP MR** | Mechanical recycled ABS, ABS+PC, PC+ABS |

TRINSEO™

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|---|---|
| **ALTUGLAS™** | PMMA |
| **APIGO™** | TPO |
| **API L™** | TPC |
| **APILON™ 52** | TPU |
| **MEGOL™** | TPS-SEBS |
| **NEOGOL™** | OBC |
| **RAPLAN™** | TPS-SBS |
| **TIVILON™** | TPV |
| | |

# Partners and products

HYOSUNG CHEMICAL

| | |
|---|---|
| **POKETONE™** | PK |

TEIJIN Human Chemistry, Human Solutions

TEIJIN KASEI EUROPE B.V.

| | |
|---|---|
| **Multilon®** | PC+ABS |
| **Panlite®** | PC |

ZYPEEK

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|---|---|
| **ZYPEEK** | PEEK |

SAMYANG SINCE 1924

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|---|---|
| **TRILOY** | PC/ABS, PC/PBT, PC/PET |
| **TRIREX** | PC |

Styrenix PERFORMANCE MATERIALS

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|---|---|
| **ASALAC** | ASA, ASA+PC |
| **STYROLOY** | PC/ABS, ASA/PMMA, PA/ABS |

MOLGROUP CHEMICALS

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|---|---|
| **Primolen** | PP compounds |
| **Remolen** | rPP compounds from PCR or PIR sources |
| **Remolite** | rHDPE compounds made from PCR or |
| | PIR sources |

# Partners and products

AURORA Kunststoffe GmbH
MEMBER OF MOL GROUP

| | |
|---|---|
| **Recompounds** | ABS, PC+ABS, PC, POM, PPS, PA 6, |
| | PA 6.6, PA 12, PBT |

SKYTECH
second life polymers

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|---|---|
| **Post-consumer recycled plastics** | |
| **Skylonitrile®** | rABS |
| **Skystyrene®** | rPS |

BIO-FED
MATERIAL SOLUTIONS

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|---|---|
| **AF-Eco®** | Biodegradable[2] and/or biobased colour, |
| | carbon black and additive masterbatches |
| **M·BIOBASE®** | Biobased[1] and/or biomass-balanced |
| | compounds |
| **M·CYCLOSE®** | Customised compounds based on |
| | recycled material |
| **M·VERA®** | Biodegradable[2] and/or biobased[1] compounds |

# Partners and products

AF-COLOR MASTERBATCHES

| | |
|---|---|
| **AF-Carbon®** | Engineering carbon black masterbatches |
| **AF-Clean®** | Purging compounds |
| **AF-Color®** | Colour masterbatches |
| **AF-Complex®** | Additive masterbatches |
| **AF-Eco®** | Biodegradable[2] and/or biobased[1] colour, carbon black and additive masterbatches |

GRANULA POLYMER GMBH

| | |
|---|---|
| **GranaClean® PK** | Purging compounds |

[1] Polymers based on renewable raw materials in varying proportions.

[2] Compounds that can be added to industrial composting processes and, in some cases, to household compost. The criteria used for the assessment are subject to regular inspection by recognised bodies commissioned by us. The corresponding results are documented by the issue of appropriate certificates. Further information on this at https://bio-fed.com/certifications.

**Please note that our product range varies for the different sales regions.**

**Disclaimer:** Any details and recommendations as well as any data or information provided by K.D. Feddersen CEE GmbH regarding individual products are based on investigations and statements by and information from the respective manufacturer. Unless contractually agreed otherwise, the information about the products distributed by K.D. Feddersen CEE GmbH is non-binding. In particular, it does not constitute any guaranteed quality features. Unless agreed otherwise, K.D. Feddersen CEE GmbH assumes no liability for the products being suitable for a certain application, utilisation, processing or any other use intended by the customer. In fact, the customer has to investigate itself whether and to which extent a product is suitable for the use intended by it and has to carry out all necessary investigations on its own responsibility. The customer is responsible itself for the utilisation, application and processing of the products. The products distributed by K.D. Feddersen CEE GmbH may only be used for applications which are in compliance with all necessary approvals, applicable law and regulations, the instructions and specifications of the manufacturer of the products, particularly technical data sheets and product safety data sheets, as well as the rights of third parties. In all other respects, our current General Terms and Conditions of Sale and Delivery shall apply exclusively.

**K.D. Feddersen CEE GmbH**
Member of the Feddersen Group

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